Strategic Marketing Planning
Dedication

This book is dedicated to the authors’ wives – Rosie and Gillian – and to Ben Gilligan for their support while it was being written.
Strategic Marketing Planning

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# Contents

*Preface*  
xi

*Overview of the book’s structure*  
xiii

1 **Introduction**  
   1.1 Learning objectives  
   1.2 The nature of marketing  
   1.3 The management process  
   1.4 Strategic decisions and the nature of strategy  
   1.5 The marketing/strategy interface  
   1.6 Summary  
   1

2 **Strategic marketing planning and the marketing plan**  
   2.1 Learning objectives  
   2.2 Introduction  
   2.3 The role of strategic marketing planning  
   2.4 So what is marketing strategy?  
   2.5 The three dimensions of planning  
   2.6 Summary  
   41

Stage One: Where are we now? Strategic and marketing analysis  
75

3 **Marketing auditing and the analysis of capability**  
   3.1 Learning objectives  
   3.2 Introduction  
   3.3 Reviewing marketing effectiveness  
   3.4 The role of SWOT analysis  
   3.5 Competitive advantage and the value chain  
   3.6 Conducting effective audits  
   3.7 Summary  
   77
## 4 Segmental, productivity and ratio analysis

- 4.1 Learning objectives 129
- 4.2 Introduction 129
- 4.3 The clarification of cost categories 130
- 4.4 Marketing cost analysis: aims and methods 131
- 4.5 An illustration of segmental analysis 137
- 4.6 An alternative approach to segmental analysis 139
- 4.7 Customer profitability analysis 140
- 4.8 Marketing experimentation 155
- 4.9 The nature of productivity 156
- 4.10 The use of ratios 158
- 4.11 Analysing ratios and trends 160
- 4.12 Ratios and interfirm comparison 163
- 4.13 A strategic approach 167
- 4.14 Summary 170

## 5 Approaches to competitor analysis

- 5.1 Learning objectives 175
- 5.2 Introduction 175
- 5.3 Against whom are we competing? 182
- 5.4 Identifying and evaluating competitors’ strengths and weaknesses 188
- 5.5 Evaluating competitive relationships and analysing how organizations compete 195
- 5.6 Identifying competitors’ objectives 201
- 5.7 Identifying competitors’ likely response profiles 202
- 5.8 Competitor analysis and the development of strategy 204
- 5.9 The competitive intelligence system 206
- 5.10 The development of a competitive stance: the potential for ethical conflict 210
- 5.11 Summary 217

## 6 Approaches to customer analysis

- 6.1 Learning objectives 221
- 6.2 Introduction 221
- 6.3 A simple model of buyer behaviour 223
- 6.4 Factors influencing consumer behaviour 225
- 6.5 The buying decision process 235
- 6.6 The rise of the new consumer and the implications for marketing planning 243
- 6.7 Organizational buying behaviour 248
# Contents

6.8 The growth of relationship marketing 263  
6.9 Summary 277  

*Appendix: The drivers of consumer change* 278  

Stage Two: Where do we want to be? Strategic direction and strategy formulation 285  

<table>
<thead>
<tr>
<th>Chapter</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>7</td>
<td>Missions and objectives</td>
<td>289</td>
</tr>
<tr>
<td>7.1</td>
<td>Learning objectives</td>
<td>291</td>
</tr>
<tr>
<td>7.2</td>
<td>Introduction</td>
<td>291</td>
</tr>
<tr>
<td>7.3</td>
<td>The purpose of planning</td>
<td>294</td>
</tr>
<tr>
<td>7.4</td>
<td>Establishing the corporate mission</td>
<td>298</td>
</tr>
<tr>
<td>7.5</td>
<td>Influences on objectives and strategy</td>
<td>311</td>
</tr>
<tr>
<td>7.6</td>
<td>Guidelines for establishing objectives and setting goals and targets</td>
<td>316</td>
</tr>
<tr>
<td>7.7</td>
<td>The development of strategies</td>
<td>334</td>
</tr>
<tr>
<td>7.8</td>
<td>Summary</td>
<td>337</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chapter</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>Market and environmental analysis</td>
<td>339</td>
</tr>
<tr>
<td>8.1</td>
<td>Learning objectives</td>
<td>341</td>
</tr>
<tr>
<td>8.2</td>
<td>Introduction</td>
<td>341</td>
</tr>
<tr>
<td>8.3</td>
<td>Analysing the environment</td>
<td>343</td>
</tr>
<tr>
<td>8.4</td>
<td>The nature of the marketing environment</td>
<td>351</td>
</tr>
<tr>
<td>8.5</td>
<td>The evolution of environmental analysis</td>
<td>361</td>
</tr>
<tr>
<td>8.6</td>
<td>The political, economic, social and technological environments</td>
<td>364</td>
</tr>
<tr>
<td>8.7</td>
<td>Coming to terms with industry and market breakpoints</td>
<td>375</td>
</tr>
<tr>
<td>8.8</td>
<td>Coming to terms with the very different future: the implications for marketing planning</td>
<td>379</td>
</tr>
<tr>
<td>8.9</td>
<td>Approaches to environmental analysis and scanning</td>
<td>387</td>
</tr>
<tr>
<td>8.10</td>
<td>Summary</td>
<td>393</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chapter</th>
<th>Title</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>9</td>
<td>Market segmentation, targeting and positioning</td>
<td>395</td>
</tr>
<tr>
<td>9.1</td>
<td>Learning objectives</td>
<td>397</td>
</tr>
<tr>
<td>9.2</td>
<td>Introduction</td>
<td>397</td>
</tr>
<tr>
<td>9.3</td>
<td>The nature and purpose of segmentation</td>
<td>398</td>
</tr>
<tr>
<td>9.4</td>
<td>Approaches to segmenting markets</td>
<td>404</td>
</tr>
<tr>
<td>9.5</td>
<td>Factors affecting the feasibility of segmentation</td>
<td>406</td>
</tr>
<tr>
<td>9.6</td>
<td>Approaches to segmentation</td>
<td>408</td>
</tr>
<tr>
<td>9.7</td>
<td>The bases for segmentation</td>
<td>411</td>
</tr>
<tr>
<td>Section</td>
<td>Page</td>
<td></td>
</tr>
<tr>
<td>------------------------------------------------------------------------</td>
<td>------</td>
<td></td>
</tr>
<tr>
<td>12.8 Strategies for market nichers</td>
<td>560</td>
<td></td>
</tr>
<tr>
<td>12.9 Military analogies and competitive strategy: a brief summary</td>
<td>562</td>
<td></td>
</tr>
<tr>
<td>12.10 The inevitability of strategic wearout (or, the law of marketing gravity and why dead cats only bounce once)</td>
<td>573</td>
<td></td>
</tr>
<tr>
<td>12.11 The influence on strategy of product evolution and the product life cycle</td>
<td>578</td>
<td></td>
</tr>
<tr>
<td>12.12 Achieving above-average performance and excellence</td>
<td>584</td>
<td></td>
</tr>
<tr>
<td>12.13 Summary</td>
<td>590</td>
<td></td>
</tr>
</tbody>
</table>

**Bibliography**

593

**Index**

609
Over the past decade the marketing environment has changed in a series of dramatic and far-reaching ways. Among some of the most significant of these changes has been the emergence of what within this book we refer to as ‘the new consumer’ and ‘the new competition’. This new consumer is typically far more demanding, far more discriminating, much less loyal and more willing to complain than in the past, whilst the new competition is frequently far less predictable and often more desperate than previously. At the same time, the marketing environment has also been affected by a series of unpredictable events (11 September 2001 is just one of the more obvious of these) and by the emergence of new technologies and delivery systems. Together these changes have led to a new type of marketing reality that has major implications for the marketing planning and strategy processes. The question of how marketing planners might respond – or indeed have responded – to the new marketing reality is therefore an underlying theme of this book.

In practice, many marketing planners have responded by focusing to an ever greater degree upon short-term and tactical issues, arguing that, during periods of intense environmental change, traditional approaches to planning are of little value. Instead, they suggest, there is the need to develop highly sensitive environmental monitoring systems that are capable of identifying trends, opportunities and threats at a very early stage, and then an organizational structure and managerial mindset that leads to the organization responding quickly and cleverly.

Within this book we question these sorts of assumptions and focus instead upon the ways in which the marketing planning process can be developed and managed effectively and strategically. We therefore attempt to inject a degree of rigour into the process, arguing that rapid change within the environment demands a more strategic approach rather than less.

The origins of this book can be seen to lie in our earlier book Strategic Marketing Management: Planning, implementation and control. This was first published in 1992, with the second edition appearing five years later. The very positive response that we received to the book and its success over the past eleven years appears to have been due, at least in part, to the way in which we assumed a certain level of knowledge on the part of the reader and then attempted to develop this further. The approach that we have taken here is essentially similar,
in that we do not return to first principles but rely instead upon the reader coming to this material with a solid grounding in the subject. The primary markets for the book can therefore be seen to include:

- Students reading for degrees involving marketing, but especially MBA candidates and those studying for a specialist Masters degree in marketing
- Senior undergraduates following business studies and business-related programmes
- Students of the Chartered Institute of Marketing who are preparing for the Diploma examinations
- Marketing practitioners who will benefit from a comprehensive review of current thinking in the field of strategic marketing planning.

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Overview of the book’s structure

1. Introduction

2. Strategic marketing planning and the marketing plan

Stage One
Where are we now?
Strategic and marketing analysis

3. Marketing auditing and the analysis of capability
4. Segmental, productivity and ratio analysis
5. Approaches to competitor analysis
6. Approaches to customer analysis

Stage Two
Where do we want to be?
Strategic direction and strategy formulation

7. Missions and objectives
8. Market and environmental analysis
9. Market segmentation, targeting and positioning
10. The formulation of strategy 1
11. The formulation of strategy 2
12. The formulation of strategy 3
Chapter 1

Introduction
1.1 Learning objectives

When you have read this chapter you should be able to:

(a) define marketing in strategic terms;
(b) understand the basic structure of the book and how this chapter establishes the context for what follows;
(c) specify the characteristics of strategy and strategic decisions;
(d) understand the nature of the debate about the future role of marketing and its contribution to management;
(e) appreciate the changing emphases within marketing and the implications for the ways in which marketing strategies are developed.

1.2 The nature of marketing

The question of what marketing is and what it entails has been the focus of a considerable amount of work over the past 40 years. From this, numerous definitions have emerged, with differing emphases on the process of marketing, the functional activities that constitute marketing, and the orientation (or philosophy) of marketing. The Chartered Institute of Marketing, for example, defines it as:

“... the management process for identifying, anticipating and satisfying customer requirements profitably.”

A slightly longer but conceptually similar definition of marketing was proposed by the American Marketing Association (AMA) in 1985:

“Marketing is the process of planning and executing the conception, pricing, promotion and distribution of ideas, goods and services to create exchanges that satisfy individual and organizational objectives.”

Although this definition, or variations of it, has been used by a variety of writers (see, for example, McCarthy and Perreault, 1990; Dibb et al., 1991; Kotler, 1991), Littler and Wilson (1995, p. 1) have pointed to the way in which ‘its adequacy is beginning to be questioned in some European textbooks (e.g. Foxall, 1984; Baker, 1987). It could be said that the AMA definition is more of a list than a definition and is therefore clumsy and inconvenient to use; that it cannot ever be comprehensive; and that it fails to provide a demarcation as to what necessarily is or is not marketing’.
They go on to suggest that the AMA definition presents marketing as a *functional* process conducted by the organization’s marketing department, whereas the general thrust of the more recent literature on marketing theory is that marketing is increasingly being conceptualized as an organizational philosophy or ‘an approach to doing business’. This strategic as opposed to a functional approach to marketing is captured both by McDonald (1989, p. 8):

"Marketing is a management process whereby the resources of the whole organization are utilized to satisfy the needs of selected customer groups in order to achieve the objectives of both parties. Marketing, then, is first and foremost an attitude of mind rather than a series of functional activities."

and by Drucker (1973), who put forward a definition of marketing orientation:

"Marketing is so basic that it cannot be considered a separate function on a par with others such as manufacturing or personnel. It is first a central dimension of the entire business. It is the whole business seen from the point of view of its final result, that is, from the customers’ point of view."

A significant shift in emphasis since Drucker wrote this is to be found in the importance that is now attached to *competitive position* in a changing world. Thus the marketing concept is that

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*Figure 1.1* Customer and competitor orientations (adapted from Day, 1990)
managerial orientation which recognizes that success primarily depends upon identifying changing customer wants and developing products and services that match these better than those of competitors (Doyle, 1987; Wilson and Fook, 1990).

The contrasting emphases on customers and competitors can be highlighted as in Figure 1.1. If an enterprise is managed a little better than customers expect, and if this is done in a slightly better way than competitors can manage, then the enterprise should be successful.

Within Figure 1.1, the customer-oriented and competitor-centred categories speak for themselves. The self-centred category is characterized by an introspective orientation that focuses on year-on-year improvements in key operating ratios, or on improvements in sales volume without making direct comparisons with competitors. Such an orientation is potentially disastrous when viewed in strategic terms. At the opposite extreme is a market-driven approach to marketing, which seeks to balance responsiveness to customers’ requirements on the one hand with direct competitor comparisons on the other (see Illustration 1.1).

**Illustration 1.1 But is your company organization really market-driven?**

When Peter Drucker first outlined the marketing concept 50 years ago, he equated marketing with customer orientation, arguing that for a firm to be market-driven meant always putting the customer first and innovating continuously to improve the delivered value. Subsequently, it has been recognized that Drucker’s perspective lacked strategic content in that it gives emphasis to the organizational culture, but fails to provide guidance on which customers to serve and how to serve them. Equally, Drucker’s initial views failed to take explicit account of competitors and the discipline of profit in the analysis of product and market opportunity. It is because of this that customer orientation has been replaced with the broader concept of market orientation.

Given this, we can see marketing operating at three levels:

1. Marketing as a *culture* characterized by a set of values and beliefs that highlights the importance of the customer’s interests
2. Marketing as a *strategy* concerned with the choice of products, markets and competitive stance
3. Marketing as the set of *tactics* (essentially the seven Ps of the expanded marketing mix) that provides the basis for the implementation of the business and competitive strategy.
Recognition of this has led Webster (1999, pp. 239–240) to argue that the extent to which an organization is market-driven can be measured against eleven dimensions:

1. The extent to which a customer focus pervades the entire organization
2. The commitment to delivering value
3. The identification and development of distinctive competencies
4. The formation of strategic partnerships
5. The development of strong relationships with strategically important customers
6. The emphasis upon market segmentation, targeting and positioning
7. The use of customer information as a strategic asset
8. The focus on customer benefits and service
9. Continuous improvement and innovation
10. The definition of quality based on meeting customers’ expectations
11. A commitment to having the best information technology available.

For Day (1990), the characteristics of a market-driven organization can be stated more succinctly:

- An externally orientated culture that emphasizes superior customer value
- Distinctive capabilities in market sensing as a means of anticipating the future
- Structures that are responsive to changing customer and market requirements.

The significance of being market-driven has, in turn, been highlighted by a series of studies, including one amongst 600 managers in France, the USA, Germany, Japan and the UK, which found that ‘the single strongest influence on company performance is innovativeness. Further, a market-oriented company culture was found to have a positive impact in all five countries, while customer orientation, by itself, has virtually no influence on bottom line performance’ (Webster, 1999, p. 241). It is the recognition of this that, as Webster suggests, highlights the need for firms to innovate continuously in order to exceed the customer’s evolving definition of value.

Given the nature of these comments, the essential requirements of marketing can be seen to be (Wilson, 1988, p. 259):

1. The identification of consumers’ needs (covering what goods and services are bought; how they are bought; by whom they are bought; and why they are bought)
2. The definition of target market segments (by which customers are grouped according to common characteristics – whether demographic, psychological, geographic, etc.)
The creation of a differential advantage within target segments by which a distinct competitive position relative to other companies can be established, and from which profit flows.

The way in which a differential advantage might be achieved – and sustained – is through the manipulation of the elements of the marketing mix. This mix has traditionally been seen to consist of the ‘four Ps’ of marketing: product, price, promotion and place. Increasingly, however, but particularly in the services sector, it is being recognized that these four Ps are rather too limited in terms of providing a framework both for thinking about marketing and for planning marketing strategy. It is because of this that a far greater emphasis is now being given to the idea of an expanded mix that has three additional elements:

- People
- Physical evidence
- Process management.

![The elements of the marketing mix](image)
The detail of both the traditional ‘hard’ elements of the mix and the ‘softer’ elements appears in Figure 1.2.

1.3 The management process

Management can be looked at from a variety of viewpoints. It may be seen from one perspective as being largely an attitude that reflects a willingness to debate issues and resolve them through the use of appropriate techniques and procedures. Alternatively, management may be viewed in terms of its responsibility for achieving desired objectives, which requires the selection of means to accomplish prescribed ends as well as the articulation of those ends. This view of management can be analysed further by focusing on its task orientation (e.g. in the functional context of marketing) or on its process orientation (i.e. the way in which the responsibility is exercised). In either case it has been suggested that decision-making and management are the same thing (Simon, 1960, p. 1).

The process of decision-making is rendered problematic on account of the existence of risk and uncertainty. In the face of risk or uncertainty, some managers postpone making a choice between alternative courses of action for fear of that choice being wrong. What they typically fail to recognize in this situation is that they are actually making another choice – they are deciding not to decide (Barnard, 1956, p. 193), which favours the status quo rather than change. This is not a means of eliminating risk or uncertainty, since it seeks to ignore them rather than to accommodate them: the imperative to adapt is one that cannot be ignored.

If the central question in the management process concerns the need to make decisions, we need to know what decisions should be made and how they should be made. This book intends to deal with both these issues by following the first two stages in a sequence that reflects a problem-solving routine. Figure 1.3 summarizes the overall sequence of stages. This is done against the background of a discussion in Chapter 2 of the nature and role of strategic marketing planning and the structure of the marketing plan.

Stage One of this process (strategic and marketing analysis) raises the question of where the organization is now in terms of its competitive position, product range, market share, financial position and overall levels of capability and effectiveness. In addressing this question we are seeking to establish a base line from which we can move forward. Chapters 3 to 6 address Stage 1.

Stage Two (strategic direction and strategy formulation) is concerned with where the organization should go in the future, which requires the specification of ends (or objectives) to be achieved. While top management in the organization will have some discretion over the choice of ends, this is often constrained by various vested interests, as we shall see later in this chapter. Chapters 7 to 12 address Stage Two.
Stage One* Where are we now? (beginning)

Stage Two* Where do we want to be? (ends)

Stage Three How might we get there? (means)

Stage Four Which way is best? (evaluation)

Stage Five How can we ensure arrival? (control)

Figure 1.3 The framework

Stage Three of the management process deals with the question of how desired ends might be achieved, something which begs the question of how alternative means to ends might be identified. This strategy formulation stage requires creative inputs, which cannot be reduced to mechanical procedures. Stage Three is not directly addressed in this book – see Wilson and Gilligan (1997) for more information.

Stage Four focuses on the evaluation of alternative means by which the most preferred (or ‘best’) alternative might be selected. The need to choose may be due to alternatives being mutually exclusive (i.e. all attempting to achieve the same end) or it may be a consequence of limited resources (which means that a rationing mechanism must be invoked). Again, Stage 4 is not directly addressed in this book, but see Wilson and Gilligan (1997).

Stage Five covers the implementation of the chosen means, and the monitoring of its performance in order that any corrective actions might be taken to ensure that the desired results are achieved. Since circumstances both within the organization and in its environment are
unlikely to stay constant while a strategy is being pursued, it is necessary to adapt to accommodate such changes. Stage Five is not addressed in this book, but see Wilson and Gilligan (1997).

We therefore begin by focusing upon the nature of strategy and strategic decisions, before turning to an examination of some of the issues facing strategic marketing planners currently and then, in Chapter 2, the detail of the strategic marketing planning process.

1.4 Strategic decisions and the nature of strategy

Strategic decisions are concerned with seven principal areas:

1. They are concerned with the scope of an organization’s activities, and hence with the definition of an organization’s boundaries.
2. They relate to the matching of the organization’s activities with the opportunities of its substantive environment. Since the environment is continually changing, it is necessary for this to be accommodated via adaptive decision-making that anticipates outcomes – as in playing a game of chess.
3. They require the matching of an organization’s activities with its resources. In order to take advantage of strategic opportunities it will be necessary to have funds, capacity, personnel, etc., available when required.
4. They have major resource implications for organizations – such as acquiring additional capacity, disposing of capacity, or reallocating resources in a fundamental way.
5. They are influenced by the values and expectations of those who determine the organization’s strategy. Any repositioning of organizational boundaries will be influenced by managerial preferences and conceptions as much as by environmental possibilities.
6. They will affect the organization’s long-term direction.
7. They are complex in nature, since they tend to be non-routine and involve a large number of variables. As a result, their implications will typically extend throughout the organization.

Decision-making (whether strategic or tactical) is but a part of a broader problem-solving process. In essence this consists of three key aspects: analysis, choice and implementation.

Strategic analysis focuses on understanding the strategic position of the organization, which requires that answers be found to such questions as:

- What changes are taking place in the environment?
- How will these changes affect the organization and its activities?
- What resources does the organization have to deal with these changes?
- What do those groups associated with the organization wish to achieve?
Strategic choice has three aspects:

- The generation of strategic options, which should go beyond the most obvious courses of action
- The evaluation of strategic options, which may be based on exploiting an organization’s relative strengths or on overcoming its weaknesses
- The selection of a preferred strategy that will enable the organization to seize opportunities within its environment or to counter threats from competitors.

Strategic implementation is concerned with translating a decision into action, which presupposes that the decision itself (i.e. the strategic choice) was made with some thought being given to feasibility and acceptability. The allocation of resources to new courses of action will need to

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**Figure 1.4** A summary model of the elements of strategic management (source: Johnson and Scholes, 1988)
be undertaken, and there may be a need for adapting the organization’s structure to handle new activities as well as training personnel and devising appropriate systems.

The elements of strategic problem-solving are summarized in Figure 1.4.

We have given some thought to strategic decisions, but what is meant by strategy? Hofer and Schendel (1978, p. 27) have identified three distinct levels of strategy in a commercial context. These are:

1 Corporate strategy, which deals with the allocation of resources among the various businesses or divisions of an enterprise
2 Business strategy, which exists at the level of the individual business or division, dealing primarily with the question of competitive position
3 Functional level strategy, which is limited to the actions of specific functions within specific businesses.

Our main concern is in relation to business strategy (i.e. level (2) above) and the way in which this links to marketing as a set of functional activities (i.e. level (3) above).

Different authorities have defined strategy in lots of different ways; there is no standard definition. However, a range of elements that most writers seem to subscribe to in discussing strategy have been put forward by Simmonds (1980, pp. 7–9) as follows:

1 Strategy is applicable to business within defined boundaries. While the boundaries may change, the strategy applies at any one time to actions affecting a delimited area of demand and competition.
2 There are specified direct competitors. These are competitors selling essentially the same products or services within the defined demand area. Indirect competitors are those operating outside the defined business and whose products are not direct substitutes. Indirect competition is usually ignored or covered by the concept of price elasticity of demand.
3 There is zero-sum competition between the direct competitors for the market demand, subject to competitive action affecting the quantity demanded. Demand within the defined market varies over time. This variation in demand is largely independent of supplier strategies, and is often referred to as the product life cycle. At its simplest it is depicted as a normal curve over time with regularly growing then declining demand.
4 Strategy unfolds over a sequence of time periods. Competition evolves through a series of skirmishes and battles across the units of time covered by the product life cycle.
5 Single period profit is a function of:
   - the price level ruling for the period
   - the accumulated volume experience of the enterprise
   - the enterprise’s achieved volume as a proportion of capacity.
6 Market share has intrinsic value. Past sales levels influence subsequent customer buying, and costs reduce with single-period volume and accumulated experience.

7 Competitors differ in market share, accumulated experience, production capacity and resources. Competitors are unequal, identified and positioned. Objectives differ. Enterprises composed of ownership, management and employee factions and operating a range of different businesses have different objectives. Strategic business thinking, however, will usually express these as different time and risk preferences for performance within an individual business, measured in financial terms.

8 Within a given situation there will be a core of strategic actions that will be the essential cause of change in competitive position. Non-strategic (or contingent) actions will support strategic actions and should be consistent with them, but will not change competitive position significantly.

9 Identification of an optimal core of strategic actions requires reasoning (or diagnosis), is not attained through application of a fixed set of procedures, and is situational. In short, thinking is required.

Taken together, these elements present a view of business strategy that sees it as a chosen set of actions by means of which a market position relative to other competing enterprises is sought and maintained. This gives us the notion of competitive position.

It needs to be emphasized that ‘strategy’ is not synonymous with ‘long-term plan’, but rather consists of an enterprise’s attempts to reach some preferred future state by adapting its competitive position as circumstances change. While a series of strategic moves may be planned, competitors’ actions will mean that the actual moves will have to be modified to take account of those actions.

We can contrast this view of strategy with an approach to management that has been common in the UK. In organizations that lack strategic direction there has been a tendency to look inwards in times of stress, and for management to devote their attention to cost cutting and to shedding unprofitable divisions. In other words, the focus has been on efficiency (i.e. the relationship between inputs and outputs, usually with a short time horizon) rather than on effectiveness (which is concerned with the organization’s attainment of goals – including that of desired competitive position). While efficiency is essentially introspective, effectiveness highlights the links between the organization and its environment. The responsibility for efficiency lies with operational managers, with top management having the primary responsibility for the strategic orientation of the organization.

Figure 1.5 summarizes the principal combinations of efficiency and effectiveness.

An organization that finds itself in cell 1 is well placed to thrive, since it is achieving what it aspires to achieve with an efficient output/input ratio. In contrast, an organization in cell 4...
is doomed, as is an organization in cell 2 unless it can establish some strategic direction. The particular point to note is that cell 2 is a worse place to be than is cell 3, since in the latter the strategic direction is present to ensure effectiveness even if rather too much input is currently being used to generate outputs. To be effective is to survive, whereas to be efficient is not in itself either necessary or sufficient for survival.

Effectiveness in marketing terms can therefore be seen to be the ability on the part of management to search out and embrace changing markets and structures and then reflect this in the marketing strategy.

In crude terms, to be effective is to do the right thing, while to be efficient is to do the (given) thing right. An emphasis on efficiency rather than on effectiveness is clearly wrong. But who determines effectiveness? Any organization can be portrayed as a coalition of diverse interest groups each of which participates in the coalition in order to secure some advantage. This advantage (or inducement) may be in the form of dividends to shareholders, wages to employees, continued business to suppliers of goods and services, satisfaction on the part of consumers, legal compliance from the viewpoint of government, responsible behaviour towards society and the environment from the perspective of pressure groups, and so on. Figure 1.6 illustrates the way in which a range of interest groups come together to sustain (and, indeed, constitute) an organization. In so far as the inducements needed to maintain this

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**Figure 1.5 Efficiency versus effectiveness (adapted from Christopher et al., 1987)**
coalition are not forthcoming, the organization ceases to be effective. Thus, for example, employees may go on strike in furtherance of a pay dispute; shareholders may be unwilling to subscribe further capital if the value of their shares has fallen due to bad management; consumers may have defected in the light of superior market offerings from competitors; and each of these will remove one vital element from the coalition.

It should be apparent from this view of an organization that management’s freedom of movement is constrained by virtue of the expectations of the various interest groups within the coalition. We are unable to assume that a clean slate exists on which any strategy might be drawn, since this may be against the interests of members of the coalition. What we can say, therefore, is that any strategy is potentially available in so far as it ensures that the interests of coalition members are protected. If this is not so the organization cannot be effective, and if it is not effective it will not survive.

The failure to achieve an appropriate balance between operational and strategic management has been illustrated by numerous organizations in recent years, including Marks & Spencer, the Post Office (subsequently renamed Consignia and then, more recently, Royal Mail Group) and British Airways. In the case of the Post Office, the British government set out its vision for the future of the organization in its report *Counter Revolution: Modernizing the Post Office Network*. The report highlighted a variety of issues, including:
The failure to come to terms with the service requirements of increasingly sophisticated and demanding customers
- The lack of any real competitive stance, with the result that other service providers such as Federal Express, DHL and UPS were able to capture a substantial share of the organization’s most profitable business
- The slow adoption of new technologies
- A belief that the brand equals the branch network.

With approximately 18,500 branches or outlets in 1999/2000, compared with less than one-fifth of this number amongst its most obvious competitors, the organization had proved to be slow and monolithic in its response to the far more focused and agile behaviour of others. In order to overcome this – and indeed to survive – a number of significant changes were needed, the most obvious of which was to identify with a far greater clarity exactly where and how the Post Office brand could add to the communications chain for business customers and consumers alike, something which at the time of writing the organization is still attempting to determine.

The difficulties of balancing both the operational and the strategic dimensions of management was also highlighted at the beginning of the century by BA’s poor performance and, in particular, its failure to come to terms with the low-cost, no-frills entrants to the airlines market, such as Ryanair and easyJet. Having been hit by the low cost carriers and then by a series of other factors – including the 2001 foot and mouth outbreak, the slowdown in the USA and global economy, and the turmoil in the aviation industry after the terrorist attacks in the USA in September 2001 – the company then sold its own low(ish) cost airline, Go!, in a management buyout for a little over £100 million. Eleven months later, Go! was taken over by easyJet for £374 million in a deal that strengthened BA’s competitor yet further.

These sorts of difficulties have also been experienced by the car manufacturer Fiat (see Illustration 1.2).

Illustration 1.2 Balancing operational and strategic issues

With annual sales of more than two million units and over euros 30 bn, the family-dominated Fiat Group is the world’s sixth largest manufacturer of cars and trucks. However, between 1990 and 2001 the company’s share of the intensely competitive western European car market drifted from just under 14 per cent to a little over 9 per cent. In commenting on this, Martin (2002) suggests that:
Survival in such a brutal environment depends on finding an upmarket niche, profitable business elsewhere, a hot-selling model or dominance of a domestic market.

Past business decisions give Fiat no claim to the first two of these. Its new model, the Stilo, on which great hopes were pinned, is selling less well than had been hoped. And domestic dominance, once absolute, is under pressure. Though Fiat retains 35 per cent of the Italian market, it no longer does so effortlessly: it must offer price concessions and discounts. The fact that 57 per cent of Fiat’s western European car and truck sales are made in Italy underscores the point. The car markets of Britain, Germany and France are all bigger than Italy’s, but Fiat’s market share there is much smaller – nowhere higher than 5 per cent, too low to generate healthy profits in mass-market cars.

The sort of problems that are faced by Fiat are also faced by some of the other car manufacturers, including the European operations of Ford and General Motors (Martin, 2000):

...relentless price and hence cost pressures, the need for irresistible new models, the imperative of establishing a premium position for the brand, the scramble to defend legacy market shares..

However, Martin goes on to suggest that Fiat can be criticized for failing to face up to some of the options that are open to it and (our emphasis):

...this is where the first issue – the difficult strategic position of European carmakers – collides with the second, the ownership structure of family empires.

In effect, the Agnellis run a holding company with a core competence of politico-financial manoeuvring. To say this is not to denigrate them: success in this area is an essential skill in Italian business life. And the family also possesses a secondary competence, the appointment of loyal and largely effective managers. *Day-to-day, the companies are run well.*

But difficult strategic decisions will always come second to the need to preserve the family’s role. Even where there is no direct conflict between this aim and the needs of a subsidiary, the primacy of manoeuvring will always postpone difficult decisions that affect one of the operating businesses. That is, at least until there is a crisis, either at
the operating level or in the overall stewardship of the group. The problem for Fiat is that both types of crises have arrived simultaneously.

The sort of issue highlighted above, that the business is run well on a day-to-day basis but has failed to come to terms with some of the broader (and arguably more fundamental) strategic issues – is one that has been faced by numerous organizations, including Consignia (now Royal Mail Group). The Post Office’s operation has traditionally been run well on a day-to-day basis, but the management team, for a variety of reasons, failed to read the market sufficiently well, and it was hit hard by a series of competitors.

Given the nature of these comments, it should be apparent that achieving a consistent balance between operational and strategic issues is inherently problematic, and it is the ability to do this that ultimately determines the organization’s overall level of marketing effectiveness.

The question of what determines marketing effectiveness has been the subject of a considerable amount of research, and is an issue to which we return at various points in the book. At this stage, therefore, we will limit ourselves to an overview of the sorts of factors that contribute to the effectiveness of marketing activity (see Illustration 1.3).

Illustration 1.3 The dimensions of marketing effectiveness

Although it is tempting to identify the characteristics of marketing effectiveness and to believe that the straightforward adoption of these will lead to business success, it is also potentially simplistic and dangerous, since it can lead to the view that this is the formula for success. Nevertheless there are certain elements that appear to contribute to effectiveness, and it is in this way that the list below should be seen:

- A strong sense of vision amongst the members of the senior management team
- A strong customer orientation across all aspects of the business and a fundamental recognition of the importance of the customer
- A detailed recognition of the relative value of different segments and customer groups and a clear policy of targeting and positioning
A clarity and ambition of marketing objectives
A detailed understanding of the organization’s assets and competencies
A detailed understanding of the market
A willingness to redefine the market and create and exploit windows of opportunity
The creation of one or more market breakpoints
An emphasis upon differentiation and the leveraging of strong selling propositions
A fundamental understanding of the strategic importance of competitive advantage
The innovative management of each of the elements of the marketing mix
A balanced product portfolio
A commitment to product and process innovation
An emphasis upon the coordination of activities across the organization
A recognition of the fundamental importance of implementation.

1.5 The marketing/strategy interface

On the basis of a literature review, Greenley (1986, p. 56) has drawn some distinctions between strategic planning (seen as being of a long-term nature) and marketing planning (seen as being an annual exercise), including those listed in Table 1.1.

<table>
<thead>
<tr>
<th>Strategic planning</th>
<th>Marketing planning</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concerned with overall, long-term organizational direction</td>
<td>Concerned with day-to-day performance and results</td>
</tr>
<tr>
<td>Provides the long-term framework for the organization</td>
<td>Represents only one stage in the organization’s development</td>
</tr>
<tr>
<td>Overall orientation needed to match the organization to its environment</td>
<td>Functional and professional orientation tends to predominate</td>
</tr>
<tr>
<td>Goals and strategies are evaluated from an overall perspective</td>
<td>Goals are subdivided into specific targets</td>
</tr>
<tr>
<td>Relevance of goals and strategies is only evident in the long term</td>
<td>Relevance of goals and strategies is immediately evident</td>
</tr>
</tbody>
</table>
These differences indicate that strategic planning logically precedes marketing planning, by providing a framework within which marketing plans might be formulated. As Cravens (1986, p. 77) has stated:

"Understanding the strategic situation confronting an organization is an essential starting point in developing a marketing strategy."

This understanding can be derived from an assessment of:

- Organizational capabilities
- Threats from environmental forces
- Competitors’ strengths and weaknesses
- Customers’ needs

and fits into an iterative setting, as shown in Figure 1.7.

The strong interdependence of strategic and marketing planning is clearly seen in this diagram. We can use this interdependence to develop the marketing mix (of Figure 1.2 above) into a set of elements from which a competitive strategy might be developed (as in Figure 1.8). The aim should be to build strength in those elements that are critical to achieving superiority in areas deemed important by customers. In this way the organization should be able to challenge its competitors from a position in which it can use its relative strengths.

The potential benefits of a strategic underpinning to marketing planning are probably apparent, but what about the problem of implementation? If implementation is ineffective, the carefully devised strategy will be unable to help in improving the organization’s performance.
The question becomes, therefore: ‘Given a specific type of strategy, what marketing structures, policies, procedures, and programs are likely to distinguish high performing business units from those that are relatively less effective, efficient, or adaptable?’ (Walker and Ruekert, 1987, p. 15). Part of the answer is undoubtedly the extent to which the organization reflects a customer orientation.

**Left-handed and right-handed organizations**

The issue of customer orientation has been discussed by Doyle (1994, pp. 7–9) in terms of what he refers to as left-handed and right-handed organizations. For many senior managers, he argues, the principal business objectives are profitability, growth and shareholder value. There is, however, a danger in these, he suggests, in that they ignore the customer even though:
“...satisfied customers are the source of all profits and shareholder value. Customers can choose from whom they buy, and unless the firm satisfies them at least as well as competitors, sales and profits will quickly erode. Customer satisfaction should therefore be a prime objective and measure of the performance of managers.”

This leads Doyle to highlight the differences between the two types of organization. In the case of left-handed or financially-driven organizations, he suggests that the key planning mechanism is the financial plan or budget, with costs, expenses, debt and assets – and the elements of the marketing mix – all being controlled in order to achieve financial goals; this is illustrated in Figure 1.9. The consequence of this is that when sales begin to slip there is a tendency to cut back on areas such as advertising and R&D in order to maintain or boost profits.

By contrast, right-handed or market-driven organizations have as their primary focus the objective of satisfying customers. This involves defining and understanding market segments, and then managing the marketing mix in such a way that customers’ expectations are fully met or exceeded. The difference between the two approaches, Doyle argues, is that ‘business decisions flow back from an understanding of customers rather than from a financial requirement’.

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![Diagram](image_url)  
**Figure 1.9** The left-handed and right-handed organization (adapted from Doyle, 1994)
He goes on to suggest that the market-led approach, which is based on the idea of achieving market leadership through superiority in meeting customers’ needs, has typically been associated with Japanese organizations. By contrast, the financially-driven approach has all too often been a reflection of British and US organizations. (This is discussed in greater detail in Illustration 4.2.) The idea of a left- versus right-handed orientation leads in turn to the notion of wrong-side-up and right-side-up organizations (see Figure 1.10). Given the importance to any organization of its customers, it follows that staff must be customer-led. Doyle argues that the truly fundamental importance of this has been recognized by relatively few organizations; those that have are the ones that achieve true customer delight.

Among those that have come to recognize the real significance of a customer orientation are McDonald’s, Marks & Spencer and, in the 1980s, Scandinavian Airlines. Jan Carlzon, the airline’s Chief Executive, recognized at an early stage the importance of what he referred to as ‘moments of truth’; these are the occasions when the customer deals with the organization’s staff and is exposed to the quality of service and type of personal contact. Carlzon’s thinking in turning round and revitalizing what was at the time a poorly performing airline was therefore straightforward. Because the airline’s frontline staff, many of whom are in relatively junior positions, are the customer’s only really visible point of contact with the airline, managers need to ensure that all staff understand and act out the values that senior

Figure 1.10  The two types of organization (adapted from Doyle, 1994)
management claims are important. This means they need to be the most customer-oriented, best trained and most strongly motivated employees in the business. However, the reality in many cases is that these are the people who least understand the core values and are often only poorly trained. The net effect of this is that the organization fails to deliver to the customer what it promises.

In an attempt to overcome this, organizations have responded in a variety of ways, including downsizing, developing flatter structures and by empowering staff. In this way, a more firmly customer-led business in which frontline employees are more highly trained and motivated to satisfy customers’ needs should emerge: this is illustrated in Figure 1.10.

Marketing’s mid-life crisis

We started this chapter by talking about the nature of marketing and its contribution to the overall management process. However, whilst the arguments in favour of marketing, with its emphasis upon the identification of customers’ needs and the delivery of customer satisfaction, are (or appear to be) strong, there has been an increasing recognition over the past few years that marketing is (or may be) facing what is loosely referred to as a ‘mid-life crisis’. The basis for this comment is that, although a whole generation of management writers agree upon the importance of consumer sovereignty, and hence the apparent and pivotal importance of marketing, there is now a widespread and growing concern that ‘something is amiss, that the (marketing) concept is deeply, perhaps irredeemably, flawed, that its seemingly solid theoretical foundations are by no means secure and that the specialism is teetering on the brink of serious intellectual crisis’ (Brown, 1995, p. 42).

In developing this argument, Brown makes reference to a variety of commentators:

- Piercy (1991, p. 15), for example, maintains that the traditional marketing concept ‘assumes and relies on the existence of a world which is alien and unrecognizable to many of the executives who actually have to manage marketing for real’.
- Gummeson (1987, p. 10) states that ‘the present marketing concept . . . is unrealistic and needs to be replaced’.
- Rapp and Collins (1990, p. 3) suggest that ‘the traditional methods . . . simply aren’t working as well any more’.
- Brownlie and Saren (1992, p. 38) argue that ‘it is questionable whether the marketing concept as it has been propagated can provide the basis for successful business at the end of the twentieth century’.
- Michael Thomas (1993), who after 30 years of disseminating the marketing message, made the frank (and frankly astonishing) confession that he is having serious doubts about its continuing efficacy.
Hooley and Saunders (1993, p. 3), however, have pursued a rather different line of argument, suggesting instead that the marketing concept has come of age in that, whereas even ten years ago many senior managers did not really understand marketing, there appears now to be a far deeper and wider appreciation of the concept and of the benefits that it is capable of delivering. To a very large extent this is due to the succession of studies that have highlighted the contribution that effective marketing programmes are capable of making to organizational performance and success; a number of these are summarized in Illustration 1.4. However, despite this sort of evidence there is still a question mark over the direction that marketing should take in the future. Without doubt, one of the triumphs of marketing as a discipline over the past decade has been the way in which it has been accepted in a host of areas by managers who previously had denied its value and scope for contributing to the sector’s performance. Included within these are healthcare, not-for-profit organizations, leisure, religious movements, cultural organizations, and the political arena.

**Illustration 1.4 But does marketing work?**

The question of whether marketing ‘works’, in the sense that it contributes to or is the principal influence upon higher and more sustained levels of business performance, has been the subject of a number of studies. Some of the best known of these were conducted by:

- Hooley and Lynch (1985), who examined 1504 British companies and concluded that the high performing organizations were characterized by a significantly greater market orientation, strategic direction and concern with product quality and design than the ‘also rans’

- Narver and Slater (1990), who focused upon the marketing orientation of the senior managers in 140 North American strategic business units (SBUs) and identified not only a very strong relationship between marketing orientation and profitability but also that the highest degree of marketing orientation was manifested by managers of the most profitable companies

- Kohli and Jaworski (1990), who conducted a series of semi-structured interviews with marketing practitioners in the USA and discovered a high degree of managerial understanding of the three key component parts of the marketing concept (customer orientation, coordination and profitability), and that the perceived benefits of the marketing philosophy included better overall performance, benefits for employees and more positive customer attitudes

- Wong and Saunders (1993), who, as the result of a study of matched Japanese, American and British companies, demonstrated that organizations classified as ‘innovators’, ‘quality marketeers’ and ‘mature marketeers’ were significantly more successful in terms of profits, sales and market share than those classified as ‘price promoters’, ‘product makers’ and ‘aggressive pushers’.
Nevertheless, there is still a significant degree of scepticism about the value and future role of marketing. In discussing this, Brown (1995, p. 43) focuses upon four stages of marketing acceptance. The first of these, realization, is characterized by a general acceptance that the marketing concept is sound, but that there is often a problem with its implementation; the most common manifestation of this would be that of getting senior management to accept and embrace the concept. The net effect of this in many organizations has been ‘a preoccupation with making marketing work through a heightened understanding of organizational politics and interfunctional rivalry . . . [and] a programme of internal marketing’ designed to ensure that organizational transformation takes place.

The second position is retrenchment in which, again, the concept is seen to be sound, but there are certain circumstances in which it is either inappropriate or of little immediate relevance; many managers in the very fastest moving high-tech industries have, for example, argued that this is the case. Other sectors and markets in which its role and contribution is, it is argued, of little real value include commodity markets, public administration and poorly developed markets in which either there is a significant imbalance between demand and supply and/or an almost complete absence of infrastructure.

The third position, rearrangement, demands a far more fundamental reappraisal of marketing so that it can more easily and readily come to terms with the very different realities of today’s markets. Webster (1988), for example, has argued for a move away from the position in which marketing and strategic management have, for many commentators, become synonymous. Instead of a myopic preoccupation with market share, competitor activity and so on, marketing should, he claims, return to its roots of a true customer focus. A broadly similar line of argument has been pursued by Christopher et al. (1991), who highlight the fundamental importance of marketing relationships rather than one-off transactions.

The fourth, final and most radical position is that of reappraisal, which, according to Brown (1995, p. 45), gives acknowledgement to:

‘. . . the simple fact that the marketing concept has not succeeded and is unlikely to prove successful in its present form. Despite the latter-day ‘triumph’ of marketing, the failure rate of new products is as high as it ever was – possibly higher. Consumerism, the so-called ‘shame of marketing’, is still rampant, especially in its virulent ‘green’ mutation. Selling has not, contra to the marketing concept, been rendered redundant, because few products actually sell themselves. Companies in countries where the marketing message has not been received loud and clear, such as Japan and Germany, continue to outperform their Anglo-American counterparts and, even in the latter milieux, businesses can still succeed without the aid of modern marketing.’
Redefining marketing: coming to terms with the challenges of the new millennium

Against the background of our comments so far it is apparent that there is a strong case either for redefining marketing or, at the very least, for thinking about the role that it should play in the twenty-first century. For many managers the need for this has been highlighted by the way in which a series of fundamental changes have taken place within many markets, which demand a new and possibly radical rethinking of strategies. Prominent among these changes are:

- The decline of the megabrands as the result of attacks from low-branded, low-priced competitors
- The disappearance within many industrial organizations of staff marketing departments, and their replacement by more focused functions with specific line responsibilities
- The decline in the demand for certain specialist marketing skills, including the collection and analysis of data
- The emergence of a ‘new’ type of consumer who demands a far higher value added offer
- Markets that are characterized by infinitely more aggressive – and desperate – levels of competition.

It was against this background that Kashani (1996, pp. 8–10) conducted an international study of 220 managers with a view to identifying the challenges that marketing managers were facing, how these might best be met, and what the implications for marketing might be. The findings suggested that, in order of importance, the principal challenges were seen to be:

1. High and rising levels of competition across virtually all markets
2. Far higher levels of price competition
3. An increasing emphasis upon and need for customer service
4. A demand for higher levels of product quality
5. Higher rates of product innovation
6. Changing and less predictable customer needs
7. The emergence of new market segments
8. The growing power of distribution channels
9. Growing environmental (‘green’) concerns
10. Increases in government regulations
11. European integration
12. Increasing advertising and promotional costs.
The principal implications of these were seen by managers to be the need for constant improvements to product and/or service quality; the development of new products; keeping up with competitors; and adding to or improving customer service.

As part of the study, Kashani also asked managers about the sorts of changes that were most likely to affect their markets in the future. The three most significant of these proved to be:

1. The consolidation of competition as fewer but larger players emerge
2. Changing customers and their demands
3. The globalization of markets and competition.

In order to cope with these sorts of changes, he suggests that marketing needs to respond in several ways. Perhaps the most obvious of these is that it needs to take on a far more direct line responsibility within the organization, with an emphasis upon segment or product management, where the focus is upon customer segments or particular products or technologies. The effect of this would be that marketing thinking and action would be better integrated into day-to-day business decisions.

Following on from this, marketing needs to become more strategic and less specialized in its nature so that it becomes part of a more integrated process that might, for example, include upstream product development or downstream distribution management.

The third sort of change needed can in many ways be seen to be the underpinning for the future – that of a marketing or customer orientation becoming far more widespread. This would mean that marketing would no longer be the isolated concern of a few people, but of staff throughout the business. Thus:

“A widespread appreciation of market forces and customer needs and how parts of an organization may contribute to creating a superior customer value is a necessity if the entire organization is to become market responsive. In a fast changing market environment, such an appreciation can make the difference between success and failure.”

(Kashani, 1996, p. 9)

Assuming changes such as these are made, the sorts of skills and competences that managers will need in the future will differ from those that are needed today, with a far greater emphasis being placed upon strategic thinking, communication, and customer sensitivity.

The increasing volatility of markets has also been referred to in a number of recent books, such as *The State We’re In* (Hutton, 1995), *The End of Affluence* (Madrick, 1995) and *The End of Work* (Rivkin, 1995), all of which argue that the developed Western economies are facing a major step change in their fortunes as unemployment levels rise, deficits persist and purchasing power declines. There appear to be two major forces that are contributing to these
changes. The first is *globalization*, which leads to an opening up of domestic markets and to the threat of low priced foreign entrants. The second contributory factor is that of the seemingly ever faster pace of *technological change*. Together these demand that managers have a far more detailed understanding not only of their current and potential markets and of their organization’s ability to capitalize upon the undoubted opportunities that exist, but also of the ways in which these threats might best be minimized; in essence, this is a case for marketers to recognize the fundamental need for their behaviour patterns to be what Ries and Trout (1986) discuss in terms of being faster, more focused and smarter. In the absence of this, an organization’s ability to compete is reduced dramatically.

However, although the new market environment demands more innovative thinking and more creative ways of tackling the market, there are, in many organizations, significant barriers to this; these are illustrated in Figure 1.11.

Given the nature of these opposing forces and of the likelihood of those on the right-hand side leading to a failure on the part of the organization to change, the marketing planner needs to focus upon a number of issues, including what Hamel and Prahalad (1994, pp. 49–71) refer to in terms of ‘learning to forget’. (This is an issue that is developed in detail in Chapter 9.) In arguing for this, they suggest that far too many managers, while acknowledging at an intellectual level the need for change, fail to accept it at an emotional level. In other words, while they are aware of the environmental changes taking place and accept the need to behave more proactively, they are often far too constrained by day-to-day pressures and the organizational culture to make the possibly radical shifts that the environment demands. Because of this, they remain wedded to old patterns of thought, believing that the current ways of doing things will ultimately prove to be adequate.

![Figure 1.11](image.png)
In order to overcome this myopia, Wind (1996, p. 7) argues that there needs to be a far greater emphasis upon being close to the customer, together with a far more fundamental recognition of the importance of customer satisfaction, the need for customer relationship building, an emphasis upon understanding customer value and the enhanced product offering, and that brand equity stems from a loyal customer base.

The implications of this can be seen to be far-reaching, including the way in which marketing needs to be looked at from a pan-organizational perspective rather than from the far narrower departmental perspective that predominates in many organizations. In turn, this different approach demands a rethinking of an organization’s vision, objectives, strategies and structures, as well as of the sorts of skills that its staff need.

In discussing this, Wind (1996, p. 7) argues that managers need to ask – and answer – twelve questions:

1. Is marketing and its focus on meeting and anticipating customers’ needs widely accepted as a business philosophy?
2. Are the business and corporate strategies focused on creating value for all the stakeholders?
3. Do the objectives include customer satisfaction and the creation of value?
4. Is the marketing function integrated with the other functions of the company as part of the key value creating process?
5. Are the key marketing positions market segment (or key account) managers?
6. Are products viewed as part of an integrated product and service offering that delivers the desired benefit positioning for the target segment?
7. Is the marketing strategy global in its scope?
8. Is full use being made of market research and modelling in generating and evaluating marketing and market-driven business strategies?
9. Is there an emphasis upon information technology as an integral part of the organization’s marketing strategies?
10. Does a significant part of the marketing effort constitute innovative practices not previously used by the organization and its competitors?
11. Are strategic alliances for co-marketing activities being formed, and are marketing strategies based on the development of long-term relationships with clients?
12. Is there a sufficient focus of attention and resources upon message effectiveness (instead of media power) and value-based pricing (instead of discounting)?

Wind goes on to argue that it is not enough just to answer ‘yes’ to these twelve questions, but that there is also a need to recognize the interrelationships between many of the questions and
that the corporate vision and objectives must reflect a marketing orientation. This, in turn, highlights the critical importance of ensuring that the organizational architecture (this embraces the culture, structure, processes, technology, resources, people, performance measures and incentives) is focused upon the implementation of the new marketing paradigm. This paradigm, Wind suggests, can best be summed up in terms of building upon the historical role of marketing as the linkage between the organization and the environment, but that also focuses upon the twelve questions above, and which, in turn, has implications for marketing as:

- The leading business philosophy
- The knowledge and wisdom centre of the company that provides all organizational members with concepts and findings about customers and tools for measuring and forecasting customer behaviour and models and decision-support systems for improving the quality of marketing and business decisions
- The growth engine that, through creative marketing strategies that utilize technology and mobilize the other business functions of the company, stimulates the top-line growth of the company.

Given the nature of these comments, it should be apparent that marketing is facing a series of fundamental challenges and that many planners are reappraising how marketing might best contribute to the overall management of an organization. As part of this debate, Figure 1.12 attempts to pull together the kinds of relationships that should or might realistically exist between marketing and other areas of a marketing organization. Within this there are several areas to which attention needs to be paid, but most obviously the characteristics of corporate management (the long-term perspective, a sense of vision, clear values, proactive patterns of thought and behaviour, and so on), the process linkages between marketing and the other functions, and to the sorts of factors that characterize the effective management of each of the five functions identified.

Changing emphases within marketing

As the part of the organization that interacts most directly and immediately with the environment, there is an obvious need for the marketing planner to investigate, analyse and respond to any environmental changes that are taking place. If this is not done – or if it is done only poorly – not only will opportunities be missed, but potential and emerging threats are also more likely to become actual threats, both of which will be reflected in a decline in performance. Because of this, the marketing planner needs to develop a clear vision of the
The development of long-term relationships with distributors and customers

Aggressive value for money
Low financing changes
Customization offered where possible
A recognition of the need for effective customer process management
Working with customers to identify new leads and opportunities and how they might be met

Rapid and constant product improvement
Benchmarking inside and outside the industry
Lateral thinking in the search for new ideas
Zero or minimal inventory levels
A policy of not compromising on quality
An emphasis upon developing long-term relationships with a small number of high-quality suppliers

Just in time and lean manufacturing
Zero defects and a culture of right first time, every time
Zero set-up time
A constant search for product, process and quality improvements
Customization offered where possible
Benchmarking inside and outside the industry
An emphasis upon best practice

The development of long-term relationships with distributors and customers
Aggressive value for money
Low financing changes
Customization offered where possible
A recognition of the need for effective customer process management
Working with customers to identify new leads and opportunities and how they might be met

Figure 1.12  Marketing and its contribution to effective management
future and of the ways in which the business environment is most likely to develop. In doing this, it is essential that the planner recognizes how patterns of marketing thinking are changing and how the organization might best come to terms with areas of growing importance.

Recognizing this, we can identify a number of marketing priorities for the new millennium:

- As the pace of change increases, the speed of anticipation and response will become ever more important and time-based competition more essential.
- As markets fragment, customization will become more necessary. With expectations rising, quality will become one of the *basic* rules of competition (in other words, a ‘must have’) rather than a basis for differentiation.
- Information and greater market knowledge will provide a powerful basis for a competitive advantage.
- Sustainable competitive advantage will increasingly be based upon an organization’s core competences. The consequences of a lack of strategic focus will become more evident and more significant.
- As market boundaries are eroded, the need to think global will become ever more necessary. In this way, the marketing planner will be able to offset temporary or permanent declines in one market against growing opportunities in another. At the same time, of course, the need to recognize the strategic significance of size and scale is increasing. However, in going for size, the marketing planner should not lose sight of the need for tailoring products and services to the specific demands of markets by thinking globally but acting locally.
- Differentiation will increasingly be based upon service.
- Partnerships with suppliers and distributors will become far more strategically significant.
- Strategic alliances will become more necessary as a means of entering and operating within markets, partly because they offer the advantages of access to greater or shared knowledge, but also because of the sharing of costs and risks.
- There will be a far greater emphasis upon product, service and process innovation.
- There will be a need to recognize the greater number and complexity of stakeholders’ expectations.

In turn, these marketing priorities have substantial implications for organizational structures and cultures. Doyle (1994, pp. 384–386) identifies the ten most obvious of these as being the need to:

1. Break hierarchies and reorganize around flatter structures
2. Organize around small(er) business units
3 Develop self-managing teams  
4 Re-engineer  
5 Focus upon developing networks and alliances  
6 Move towards transactional forms of organization  
7 Become a true learning organization  
8 Emphasize account management in order to integrate specialist expertise across the organization for the benefit of the customer  
9 Recognize the importance of ‘expeditionary marketing’ so that, instead of focusing upon what Hamel and Prahalad (1994) refer to as blockbuster innovation designed to get it right first time, the organization concentrates upon developing a stream of low cost fast-paced innovative products  
10 Rethink the way in which the board of directors operates so that it focuses to a far greater extent upon strategic direction rather than control and day-to-day management.

Marketing and a shift of focus

Many of the sorts of changes to which we have referred are reflected in the way in which we have seen a move from the sort of mass marketing that prevailed up until the mid-1970s,
through just-in-time thinking and time-based competition, to the far greater emphasis today upon one-to-one marketing; this is illustrated in Figure 1.13. These changes are also reflected in Table 1.2 (see page 36), which shows the emergence of different marketing paradigms, culminating in today’s paradigm of electronic marketing (the role of the Internet in marketing is discussed in greater detail in Chapter 11 of the book).

Although the most obvious driver for this move towards the emerging paradigm of electronic marketing is the development of the technology itself, there are several underlying factors that have led analysts to question marketing practices and the need for a degree of rethinking. In 1993, for example, Coopers & Lybrand surveyed 100 companies and concluded that marketing departments were ‘ill focused and over-indulged’. In the same year, McKinsey released a report suggesting that ‘marketing departments have shown themselves to be “unimaginative”, generating “few new ideas”, and have simply stopped “picking up the right signals” . . . many consumer goods CEOs are beginning to think that marketing is no longer delivering’. A year later, Booz, Allen & Hamilton issued a report warning that ‘brand managers were failing to get to grips with commercial realities’.

Given the nature of these (and other) comments, a number of marketing strategists have come to recognize the need for a far stronger and tighter focus upon customers, far better and more effective feedback systems, and a generally more strategic approach to customer management – something that has helped in this movement away from the traditional mass marketing paradigm.

So why do great companies fail?

Long-term success is typically based on a combination of investment, innovation, the creation of value and – very importantly – a strong emphasis upon strategic management.

However, the quality and consistency of strategic thinking in many organizations has been severely criticized over the past few years. De Kare-Silver (1997), for example, highlights two studies: one from the consulting firm Kalchas CSC Index, which suggested that ‘only one in ten companies had the information or insight needed to make truly worthwhile strategic decisions’; and one from Business Week (1996), which claimed that ‘only 6% of executives rated their company highly for long term planning skills’.

This led Hamel and Prahalad (1994) to suggest that in many organizations there is an inherent tension between their past and their future, which, unless it is addressed in a radical way, ultimately leads to the organization’s decline and failure; this is illustrated in Figure 1.14.

In discussing this, de Kare-Silver (1997) suggests that those organizations that do manage to overcome this tension have several common features:
| Table 1.2 Marketing’s four paradigms: the shift from mass marketing to electronic marketing |
|---|---|---|---|
| **Key characteristics** | **Mass marketing (traditional paradigm)** | **Target marketing (transitional paradigm)** | **Customer marketing (the new paradigm)** |
| **Underlying assumptions and approaches** | Mass selling | Market segmentation | A focus upon key customers and database management | The Internet |
| | • Consumers are satisfied with a standard product | • Markets consist of distinct and definable groups | • Databases enable organizations to store and interrogate customer information to provide insight | • Customers are more demanding, more discriminating and less loyal; they demand more information and are capable of processing this effectively |
| | • Resellers are used to reach the consumer | • Success is gained from clear customer targeting and the development of a strong position within particular segments | • Performance is improved by focusing on individual’s needs | • Buyers want 24-hour access to develop a dialogue |
| | • Heavy advertisers will be successful | • Targeting can be achieved through market analysis | • The costs of customization are reducing all the time | • Markets are increasingly global in their nature |
| **Weaknesses and failings** | • A lack of focus and the subsequent waste of resources | • Large and profitable segments attract numerous players | • ‘Databases’ are often just lists of names and addresses rather than detailed customer profiles | • Customers may be concerned about security |
| | • It ignores the demand for individual responses | • Customers shift from one segment to another and may belong to contradictory segments | • Database management and database mining skills are often more limited than is needed | |
| **Practitioners** | Kellogg’s, Coca-Cola | Dell | Amazon, easyJet |
A clear sense of purpose and direction
- Clearly articulated strategies
- Continuous investment
- A focus of resources and effort
- A commitment to the long term
- A determination to overcome roadblocks
- A relentless focus on making their future
- An emphasis on implementation.

In essence, he suggests they understand competitive advantage and what it takes to win. It is this sort of issue that effective strategic marketing planning is designed to address.
The four horsemen of the corporate apocalypse and the emergence of the neo-marketing organization

Given what has been discussed so far within this chapter, it can be argued that there are two types of organization: those with a marketing department, and those with a marketing soul. Those with a marketing department tend to believe still that the business models and formulae that have worked well in the past will continue to work well in the future, despite the sorts of often radical changes that have affected and still are affecting the vast majority of markets.

Those with a marketing soul can be seen to be those organizations in which the senior management team has recognized that the way in which marketing had for a long time been interpreted was far too functional and far too limited. It is this that has led to the rise of what might be termed the neo-marketing organization.

One of the first highly credible criticisms of marketing came from Brady and Davies (1993), two consultants working for the management consultancy McKinsey & Co. They argued that ‘doubts are surfacing about the very basis of contemporary marketing’. They went on to say that ‘costly brand advertising often dwells on seemingly irrelevant points of difference’ and that ‘marketing departments are often a millstone around an organization’s neck’. As evidence of this, they suggested that there were far too few examples of new marketing frameworks or fresh approaches: ‘Although the business environment has changed dramatically, marketers are simply not picking up the right signals any more.’

These views have subsequently been echoed by a number of other authors and commentators (see, for example, Brannan, 1993; Thomas, 1994).

A number of factors appear to have conspired to have invalidated traditional patterns of marketing thought, the four most significant of which were the saturation of numerous markets, globalization, market fragmentation, and corporate downsizing. Referred to by Brown (1995) as the four horsemen of the corporate apocalypse, he argues that if organizations are to cope effectively with these pressures there is the need for a neo-marketing approach, characterized by four key dimensions that together help to create a far more customer-centric and competitive organization:

1. **A far stronger corporate philosophy** in which emphasis is given to ‘treat(ing) each customer as if they are the only one’.

2. **The much greater and more effective use of teams** from across the organization, with these teams having to meet specific targets such as the development of a new brand for an emerging segment or the re-launch of a product line. Having achieved the objectives, the team then disbands. Clusters therefore form, break and reform on a regular basis in order to move in time with the rhythm of the market.
The better use of alliances in areas such as R&D, so that knowledge can be shared more effectively and mutual advantage can be gained through corporate symbiosis.

IT-driven thinking that provides a far greater insight into customers’ patterns of thinking and behaviour, and helps to overcome the confusion caused by market fragmentation and saturation. By using information technology strategically, the marketing planner gains a far greater understanding of buying habits, cross-brand elasticities, marketing sensitivities and market structures, and in this way can raise barriers to entry and move further towards ‘owning the customer’.

1.6 Summary

This chapter has sought to offer some ideas constituting a framework for the rest of the book. We began by considering the nature of management and of the management process. The process is often characterized in the following stages:

- Planning
- Decision-making
- Control.

These are related to a series of questions:

1. Where are we now?
2. Where do we want to be?
3. How might we get there?
4. Which way is best?
5. How can we ensure arrival?

In this book we focus very largely on the first two of these questions.

Strategy can be seen as a normative matter concerning what an organization would like to achieve. As such, it:

- Guides the organization in its relationship with its environment
- Affects the internal structure and processes of the organization
- Centrally affects the organization’s performance.

Marketing, via its policies and programmes relating to product, price, service, distribution and communications, can provide the means to facilitate the attainment of a strategy.
The extent to which the strategy is achieved provides a measure of the organization’s effectiveness. Any organization’s effectiveness depends upon the balance between what is desired and what is achieved on the one hand, and paying due regard to the requirements of all stakeholders, whether internal or external, on the other. It is through the process of organizational control that managers seek to achieve organizational effectiveness, and this gives a reference point for all that follows.
Chapter 2

Strategic marketing planning and the marketing plan
2.1 Learning objectives

When you have read this chapter you should understand:

(a) the nature and purpose of strategic planning;
(b) the ten schools of strategic thinking;
(c) the dimensions of effective planning;
(d) the pros and cons of marketing planning;
(e) the structure of the marketing plan.

2.2 Introduction

Within this chapter, we focus upon the nature of strategic marketing planning and the development of the marketing plan. In doing this, we concentrate initially upon patterns of thinking in strategic management and then, against this background, on the nature and structure of the marketing plan. However, before doing this it is worth remembering a comment that is made in Alice in Wonderland:

"If you don’t know where you are going, any road will get you there."

It is for this reason that we argue throughout this chapter for a total clarity of thinking about the organization’s environment, managerial objectives, organizational capabilities, the nature of any constraints that exist, and indeed anything else that impinges upon the process of effective planning and implementation.

2.3 The role of strategic marketing planning

Strategic marketing planning is typically seen to be concerned with the definition of marketing objectives and how over, say, a three- to five-year period, these objectives might best be achieved. There is, however, a substantial body of admittedly largely anecdotal evidence to suggest that although a majority of businesses have plans, these are often used primarily to control spending. Largely because of the rate of environmental change over the past ten years, there has also been a growing cynicism about formal planning, with many of its detractors arguing that in a volatile environment there is little to be gained from planning, since both the underlying assumptions and the plan itself are quickly invalidated. It is also often argued that plans frequently suffer from a lack of realism, stifle creativity, lead to a degree of inflexibility in terms of dealing with the unexpected, and frequently give the illusion of control (these
points are discussed in greater detail at a later stage in this chapter). However, this misses the point, since the process of planning is often as important as the plan itself. The essential value of the planning process is that it forces the planning team to question assumptions, tests the rigour of the team’s thinking, and provides an opportunity to rehearse the future. In order to plan more effectively, the team therefore needs to use the corporate, divisional or brand vision as a guiding star, and to view planning as a learning process rather than as an exercise in control.

**Strategy and planning**

The strategic marketing planning process is concerned with the development of strategies that are based on the planning team’s assessment of the market and perceptions of managerial expectations and organizational capability. However, before we examine the detail of the marketing planning process, it is worth recognizing that strategy and planning are probably two of the most over-worked and misunderstood words in the management lexicon. Given this, we need to clarify what is meant by strategy (a number of definitions of strategy appear in Illustration 2.1).

### Illustration 2.1 Defining strategy

Over the past 50 years a considerable amount has been written about strategy, and from this a variety of definitions and strategic perspectives have emerged. However, one of the first to discuss strategy in a structured way was the Chinese General Sun Tzu, who, in his book *The Art of War*, suggested that it was better to overcome one’s enemies by wisdom rather than by force alone:

One should appraise a war first of all in terms of five fundamental factors and make comparisons of various conditions of the antagonistic sides in order to assess the outcome. The first of the fundamental factors is politics; the second, weather; the third, terrain; the fourth, the commander; and the fifth, doctrine.

One of the first of the more recent writers to define strategy was Drucker (1955), who described it as the answer to two fundamental questions:

What is our business, and what should it be?
Following on from this, Chandler (1962) described strategy as:

... the determination of the basic long-term goals and objectives of an enterprise and the adoption of courses of action and the allocation of resources necessary for carrying out these goals.

More recently still, Andrews (1992) suggested that:

... strategy is the pattern of objectives, purposes or goals and major policies and plans for achieving these goals, stated in such a way as to define what business the company is in or is to be in and what kind of company it is or is to be.

Although Johnson and Scholes (1993) argue against giving a definition of strategy on the grounds that all too often such definitions lead to overly long discussions about the semantics, they suggest that strategy is:

... the direction and scope of an organization over the long term: ideally, which matches its resources to its changing environment and in particular its markets, customers or clients so as to meet stakeholder expectations.

An alternative approach has been proposed by Stacey (1996), who argues that only rarely is strategy the deliberate set of actions that most writers suggest, and that it is instead a far more organic approach:

... there is a strong tendency to slip into talking about it as a response that ‘the organization’ makes to ‘an environment’. When we do that, we depersonalize the game and unwittingly slip into understanding it in mechanical terms, where one ‘thing’ moves in predetermined ways in relation to another ‘thing’. The inevitable result is lack of insight into the real complexities of strategic management because in reality organizations and their environments are not things, one adapting to other, but groupings of people interacting one with another.
For Mintzberg (1987), strategy is concerned with five Ps:

1. Planning, which deals with the direction of the organization
2. Ploys, which are designed to deal with and outwit the competition
3. Patterns, which represent a logical stream of actions
4. Position, which relates to how the organization is located in the market place
5. Perspectives, which reflect the management team’s view of the world.

Mintzberg goes on to suggest that there are, in essence, eight different types of strategy:

1. Planned strategies, which represent a series of deliberate and precise intentions
2. Entrepreneurial strategies, which emerge as the result of a personal vision
3. Ideological strategies, which reflect the collective vision of the management team
4. Process strategies, which result from the leadership controlling the process
5. Umbrella strategies, which emerge from a set of broad objectives set by the leadership
6. Disconnected strategies, as the result of sub-units being only loosely connected
7. Consensus strategies, where members converge on patterns
8. Imposed strategies, where the external environment or a parent company dictates patterns of action.

The extent to which a strategy (be it planned, entrepreneurial or any of the others identified by Mintzberg) is achieved is determined to a large extent by the ways in which organizational resources are managed; something that is achieved through the business and marketing planning process. The arguments in favour of planning are straightforward, and include:

- Organizations must plan to coordinate their activities
- Organizations must plan to ensure the future is taken into account
- Organizations must plan to be rational
- Organizations must plan to control.

In practice, however, planning frequently encounters a series of problems, the eight most critical of which were highlighted by Richardson and Richardson (1989):

1. How best to identify and manage organizational stakeholders
2. How to anticipate long(er)-term futures and develop the most appropriate product or market portfolio in order to leverage competitiveness
3. How to plan for things that might foreseeably go wrong with mainstream plans
4 How to manage product and market ‘dreams’ into reality
5 How to seek out major cost-cutting and contribution-creating opportunities and make the required changes to enhance productivity
6 How to create a responsive team culture whereby resources come together to meet changing market conditions and heighten customer satisfaction
7 How to create a base for innovation and then to harness the ability of the enterprise to change effectively its products, services and processes
8 How to make the most of unexpected opportunities and respond positively to shock events.

Perspectives on strategic thinking

In discussing current thinking on strategy and how strategic perspectives have developed, Mintzberg et al. (1998) suggest that:

“...we are all like the blind man and the strategy process is our elephant. Everyone has seized some part or other of the animal and ignored the rest. Consultants have generally gone for the tusks, while academics have preferred to take photo safaris, reducing the animal to two dimensions. As a consequence, managers have been encouraged to embrace one narrow perspective or another – like the glories of planning or the wonders of core competencies. Unfortunately, the process will only work for them when they deal with the entire beast as a living organism.”

To illustrate this, Mintzberg has identified ten views of the strategy process and how they have developed; these are summarized in Table 2.1.

In practice, of course, managers are unlikely to adhere to the views and perspectives of any single school, because as Mintzberg et al. (1998) suggest:

“...these people have to deal with the entire beast of strategy formation, not only to keep it as a vital force but also to impart real energy to the strategic process. The greatest failings of strategic management have occurred when managers took one point of view too seriously. This field had its obsession with planning. Then came generic positions based on careful calculations, now it is learning, and doubtless other perspectives, waiting in the wings, will be greeted with similar enthusiasm before making their exit.”

A categorization of approaches to strategy formulation has also been proposed by Whittington (1993), who has suggested that there are four principal or generic approaches to strategy formulation:

1 The classical approach
2 The evolutionary approach
### Table 2.1 A summary of the ten schools of strategic thinking (adapted from Mintzberg et al., 1998)

<table>
<thead>
<tr>
<th>School</th>
<th>Advocates</th>
<th>Key themes and characteristics</th>
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</thead>
<tbody>
<tr>
<td>The Design School</td>
<td>Selznick</td>
<td>Strategy development focuses very largely upon matching internal strengths and weaknesses with external opportunities and threats. Clear and simple strategies are developed by senior managers as the result of detailed and conscious thought and are then communicated to others further down the organizational hierarchy</td>
</tr>
<tr>
<td>The Planning School</td>
<td>Ansoff</td>
<td>In many ways similar to the design school, the planning school is based on a series of formal and distinct steps characterized by checklists and frameworks. Highly cerebral and formal in its nature, it is typically driven by staff planners rather than senior managers as the key players</td>
</tr>
<tr>
<td>The Positioning School</td>
<td>Porter</td>
<td>Based firmly upon the work of writers such as Michael Porter, the planning school emerged from earlier work on strategic positioning by organizations such as the Boston Consulting Group and the PIMS researchers, and reflects thinking on military strategy and the ideas of Sun Tzu (1963). Strategy is ‘reduced’ to a series of generic positions that are chosen as the result of formal analyses of industry situations. Planning is seen to be a highly analytical process, with emphasis being placed upon hard data. Amongst the frameworks to have emerged from the planning school are strategic groups, value chains, and game theories</td>
</tr>
<tr>
<td>The Entrepreneurial School</td>
<td>Schumpeter</td>
<td>The entrepreneurial school gives emphasis to the role of the chief executive, with strategies being based not so much upon detailed designs, plans, positions and framework, but upon visions of the future and the organization's place within this. A key element of the school is the argument that all organizations need a visionary leader</td>
</tr>
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Table 2.1 continued

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<tr>
<th>School</th>
<th>Advocates</th>
<th>Key themes and characteristics</th>
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<tbody>
<tr>
<td>The Cognitive</td>
<td>March and Simon</td>
<td>The cognitive school is concerned not so much with the type or nature of strategy as with the mental processes that underpin any strategy that emerges. Areas of particular emphasis have proved to be cognitive biases and aspects of information processing</td>
</tr>
<tr>
<td>School</td>
<td>Cyert and March;</td>
<td>With its origins in the ideas of incrementalism (a series of small steps rather than any large one), venturing and emergent strategy (strategy grows from a series of individual decisions rather than as the result of a tightly defined process), strategy development is seen to take place at all levels within the organization. There is an emphasis upon retrospective sense-making (‘we act in order to think as much as we think in order to act’) and a belief that strategy formulation and implementation are interlinked</td>
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<tr>
<td></td>
<td>Hamel and Prahalad</td>
<td></td>
</tr>
<tr>
<td>The Power School</td>
<td>Allinson (micro)</td>
<td>Seen by many to be a relatively minor school, the power school gives emphasis to the idea that strategy making stems from power. This power can be seen both at a micro-level in that strategy emerges as a result of politicking between organizational actors, and at a macro-level in terms of external alliances, joint ventures and network relations</td>
</tr>
<tr>
<td></td>
<td>and Pfeiffer et al.</td>
<td></td>
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<tr>
<td></td>
<td>(macro)</td>
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<tr>
<td>The Cultural</td>
<td>Rhenman</td>
<td>Whereas the power school concentrates on self-interest and fragmentation, the cultural school is based on a common interest, with strategy development being seen as a social process rooted in the organizational culture. One of the most influential forces in the thinking in this area proved to be the impact of Japanese management in the 1970s and 1980s, as it became evident that difficult-to-copy cultural factors could contribute to competitive advantage</td>
</tr>
<tr>
<td>School</td>
<td>Normann</td>
<td></td>
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</tbody>
</table>
The processual approach

The systemic approach.

A summary of these four approaches appears in Table 2.2.

The significance of these four approaches – and indeed the differences between them – needs to be understood in some detail by the reader, since the way in which the organization views strategy and the strategy-making process has significant implications for the way in which the marketing strategist goes about the development of marketing strategy. Perhaps the most obvious of these implications can be seen in terms of whether emphasis is placed largely upon a *deliberate* or an *emergent* strategy. In commenting upon this, Mintzberg (1994, pp. 24–25) suggests that:

“. . . intentions that are fully realized can be called *deliberate* strategies. The literature of planning recognizes both cases, with an obvious preference for the former. What it does not
### Table 2.2 The four generic approaches to strategy formulation

<table>
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<tr>
<th>Approach</th>
<th>Advocates</th>
<th>Key themes and characteristics</th>
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<tr>
<td>The classical approach</td>
<td>Ansoff; Sloan and Porter</td>
<td>The essential underpinning is economic theory, with its advocates arguing that profit maximization is an important objective and that the strategist’s task is to position the organization or business unit in such a way that this can be achieved. Rigorous intellectual analysis represents an essential input to the process, and is designed to contribute to the organization achieving a degree of control over the internal and external environment.</td>
</tr>
<tr>
<td>The evolutionary approach</td>
<td>Henderson (of the Boston Consulting Group); Friedman; Peters</td>
<td>Similar in a number of ways to the classical school of thought, strategy evolutionists differ in that they believe that because the strategist cannot control the environment; the idea of a single strategy route is inappropriate. Instead, they argue, the planner needs to recognize the options open to the organization and keep these options open for as long as possible. Its advocates also argue that because large organizations are inherently slow and inflexible, the notion of an all-embracing strategy is unrealistic. In turn, this leads to a belief that long-term strategies can often be counterproductive and that higher levels of long-term performance can often be achieved by a sense of fast-moving, short-term cost-reduction processes. In discussing this, Fifield (1998, p. 9) summarizes a key theme in terms of ‘In a competitive market place the organization should launch as many small initiatives as possible and see what works. The competitive processes inherent in the market place should then allow the best initiatives to flourish and an overall strategy should begin to emerge as a pattern from the market place. In this way, we can see that the idea is that the market dictates the strategy, not the manager’</td>
</tr>
<tr>
<td>The processual approach</td>
<td>Mintzberg; and Hamel</td>
<td>This pattern of thought can be seen to have emerged from the evolutionary school, and is based on the idea that a worthwhile strategy can only emerge as the result of the strategist’s detailed involvement in the day-to-day activities of the business. They recognize that the environment is too powerful and</td>
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<tr>
<td>Approach</td>
<td>Advocates</td>
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<tr>
<td>The processual approach</td>
<td>Mintzberg; and Hamel (continued)</td>
<td>unpredictable for the strategist to overcome or manage it purely on the basis of intellectual analysis and that – unlike the evolutionists – markets are not sufficiently or inherently efficient to allow for performance maximization. Given that organizations represent a collection or coalition of individuals and interests, goals – and strategy – emerge as the result of a bargaining process. They believe strongly that planning and implementation need to be firmly interlinked, and that the classical school's ideas of strong central corporate planning departments are of little value. Mintzberg in particular believes that (effective) strategy involves a series of small steps that then coalesce into a pattern, and that the key to high(er) performance is an emergent rather than a deliberate strategy. This view is also based firmly upon the idea that in the absence of the right competencies, strategy and plans are to all intents meaningless.</td>
</tr>
<tr>
<td>The systemic approach</td>
<td>Whittington; and Morgan</td>
<td>This reflects a belief that there is no one strategy model that is applicable to all types of organization, but that both the objectives and the strategy process are the result of the strategist's social and cultural backgrounds and of the social context in which they are operating. This view gives emphasis to the way in which strategy and the strategy process are not necessarily objective and rational but, particularly in multinational organizations (MNCs), are a reflection of an amalgam of possibly very different forces that have their origins in social systems. The most obvious ways in which these differences are manifested within an MNC include attitudes to profit, risk, levels of accountability, group versus individual decision-making, levels of accountability, timescales and indeed the notion of the free market. Advocates of the systemic school argue that a focus upon implementation is essential and that this is significantly influenced by organizational sociology.</td>
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</tbody>
</table>
recognize is the third case, which we call emergent strategy where a realized pattern was not expressly intended. Actions were taken, one by one, which converged in time in some sort of consistency or pattern. For example, rather than pursuing a strategy (read plan) of diversification, a company simply makes diversification decisions one by one, in effect testing the market. First it buys an urban hotel with restaurant, and then another of these, etc., until the strategy (pattern) of diversifying into urban hotels with restaurants finally emerges.

As implied earlier, few, if any, strategies can be purely deliberate, and few can be purely emergent. One suggests no learning, the other, no control. All real world strategies need to mix these in some way – to attempt to control without stopping the learning process. Organizations, for example, often pursue what may be called umbrella strategies: the broad outlines are deliberate while the details are allowed to emerge within them. Thus emergent strategies are not necessarily bad and deliberate ones good; effective strategies mix these characteristics in ways that reflect the conditions at hand, the ability to predict as well as the need to react to unexpected events.

2.4 So what is marketing strategy?

At its simplest, strategy means knowing where you want to go and then deciding upon how best to get there. Strategic marketing can therefore be distilled down to the planner deciding – with complete clarity – in which markets the organization wants (or is able) to compete, and then how exactly it will do this (see Figure 2.1).

Figure 2.1  The key dimensions of marketing strategy
Given this, an effective marketing strategy can be seen to be based upon four key dimensions:

1. Being close to the market
2. Developing valid assumptions about environmental trends and market behaviour
3. Exploiting the competencies of the organization
4. Developing a realistic basis for gaining and sustaining competitive advantage.

A slight variation on this, which reflects the ‘three Cs’ of marketing strategy, is illustrated in Figure 2.2.

An organization’s marketing strategy is not, of course, developed in isolation; instead it needs to be developed against the background of and within the constraints imposed by the organization’s overall corporate plan. There is therefore a cascade process, with the marketing strategy emerging from the corporate strategy, and the marketing plan and tactics then emerging from the marketing strategy. An integral part of any marketing strategy is, of course, the competitive strategy. In other words, how – in detail – will the organization compete within the market place?

In developing the strategic marketing plan, the strategist needs to take as one of the starting points the analysis of the 3Cs of strategy: customers, competitors and capabilities

**Customers:** who are they? When, where and how do they buy? What motivates them? How is the market currently segmented? How might it be segmented?

**Competitors:** Who are they? What strategies are they pursuing? What are their strengths and weaknesses? What are their areas of vulnerability? How are they most likely to develop over the next few years?

**Capabilities:** What are the organization’s relative strengths and weaknesses in each of the market segments in which it is operating? What levels of investment are available? How might the capabilities best be leveraged?

**Figure 2.2** The three Cs of marketing strategy
Although there are numerous dimensions to any competitive strategy (many of which are discussed in detail in later chapters), competitive strategy at its most extreme can be seen to be about being better than the competition in every function and at every level. The reality for many organizations, of course, is often very different, since the organizational culture and overall level of capability prevent this. However, regardless of capability, the strategic marketing planning process needs to begin with the identification of key issues, both externally and internally. Externally, these include the general environment, the market, customers and competitors. Internally, the key issues are both real (e.g. budgetary or production constraints) and imaginary or artificial (e.g. an attitude of ‘we can’t do it that way’ or ‘it just wouldn’t work’).

Having identified these key issues, the next step is their analysis, followed by the strategy and action plans, and then implementation, monitoring, control and feedback (see Figure 2.3).

The approach that is reflected in Figure 2.3 can be termed a logical, sequential and rational approach to planning, in that it is based on a highly structured view of how an organization operates. In practice, of course, the planning process is often far less structured. Stacey, for example, whose work is based on chaos theories of management that reflect his view that strategy is a far more dynamic and unpredictable process than is typically acknowledged, has argued for a far more organic approach to strategy and planning. Here, however, we focus largely upon a structured approach to thinking about the process of marketing planning and implementation.

An alternative framework for thinking about strategy is illustrated in Figure 2.4. Here, the core organizational values and defining competencies drive the core purpose of the business.
and, in turn, the vision or what we have labelled ‘the Olympic goal’. Strategies and action plans then emerge from this, with areas such as operational efficiency, the organizational structure, people, and customer service all being aspects of the implementation process. This is then developed in greater detail in Figure 2.5, which explores how the organization might achieve its objective.

However, with all the attention that has been paid to strategy and to the factors that influence it, the reader needs to recognize that an organization does not really have a strategy if it simply carries out many of the same activities as its competitors, but only a little better. If it does this, it is merely operationally more effective. An organization can only really claim to have a robust strategy when major points of difference exist between what it is doing and what its competitors are doing.

### 2.5 The three dimensions of planning

According to Piercy (2002, p. 586), the strategic marketing planning process consists of three principal and interrelated dimensions:
Figure 2.5  Developing and implementing strategies
1 An *analytical* dimension, which is concerned with a series of techniques, procedures, systems and planning models
2 A *behavioural* dimension, which relates to the nature and extent of the participation, motivation and commitment from members of the management team
3 An *organizational* dimension, which is concerned with information flows, structures, processes, management style and culture.

The effectiveness of the planning process – and hence the ultimate value of the plan – is therefore determined by the way in which these three dimensions are managed. Where, for example, there is a culture in which there is little openness, creativity or involvement from staff across marketing and other parts of the business, the value of any analysis and planning is likely to be reduced dramatically. Equally, if the organizational dimension inhibits information flows and/or an emphasis upon implementation, again the value of the planning process and the plan is reduced.

Amongst the most frequently claimed benefits of marketing plans and marketing planning are that:

1. The *process* of planning encourages or forces managers to think ahead and to examine in detail how the environment may develop and where opportunities and threat exist or might come from
2. Following on from this, the planning process leads managers to think in detail about organizational capabilities, priorities, objectives and policies
3. If clearly and realistically developed, the objectives that emerge from the planning process provide the basis for the development of performance standards and the more effective control of the organization
4. Plans should lead to a better co-ordination of company efforts and the more effective utilization of assets
5. By thinking about the future, managers should be better prepared for any unexpected environmental developments
6. By being involved in the development of the plan, managers should feel a (greater) sense of ownership and have a better understanding of their responsibilities and what is expected of them.

**Figure 2.6** The benefits of marketing planning
However, although planning has an inherent and logical attraction (a summary of the most commonly claimed benefits of marketing planning appear in Figure 2.6), the reality in many organizations is that the planning process is often managed relatively badly. In attempting to explain why this is so, a variety of issues have been highlighted. Piercy (2002, pp. 583–585), for example, argues that there are ten principal planning pitfalls. These include:

1. An emphasis upon analysis rather than planning, which leads to managers becoming preoccupied with tools and techniques rather than thinking creatively about objectives, positioning and strategy
2. Information instead of decisions, where there is a constant demand for ever more information before decisions are taken
3. Incrementalism, which leads to this year’s plan being an often minor development of what has gone before rather than something that raises fundamental questions about issues of capability, objectives and markets
4. Vested interests, which lead to an emphasis upon maintaining the status quo and the safeguarding of empires and budgets
5. An organizational mindset, which refuses to accept plans that move away from the well-accepted and the well-rehearsed approaches of the past
6. A general resistance to change amongst members of the management team
7. Little ownership of the plans and a corresponding absence of commitment
8. Inadequate resourcing of the plan
9. A focus upon planning per se rather than planning and implementation
10. A diminishing interest in the plan as a result of it not having been taken seriously in the past and a general shift towards planning simply becoming an annual, time-consuming, irksome and essentially pointless ritual.

The pitfalls and difficulties of marketing planning have also been highlighted by McDonald (1989), who has suggested that the ten most common barriers to (effective) marketing planning are:

1. A confusion between marketing tactics and marketing strategy, and an emphasis upon the easier and more predictable short-term issues and performance at the expense of those that are more complex and uncertain long term
2. A separation of the marketing function from day-to-day operations, with the result that plans are developed without the immediacy of contact with the market
3. A confusion between marketing as a function and marketing as a far broader business concept; the implications of this are seen most obviously in terms of marketing being seen to be
synonymous with sales, or advertising, or customer service, rather than as the driving organizational philosophy

4 Organizational barriers that lead to company activities being structured around functional activities rather than customer groups

5 A lack of detailed analysis, and an emphasis instead upon preconceptions and conventional wisdoms

6 A confusion between process and output; something that is manifested most obviously in terms of models such as SWOT being seen as an end in themselves rather than as the basis for providing real insight to issues of capability

7 A lack of knowledge and skills

8 The lack of a systematic approach to planning and a reliance instead upon something that is rather more ad hoc

9 The failure to prioritize objectives on the basis of their impact upon the organization, their urgency and their implications for resources

10 Hostile corporate cultures that lead to marketing and, by extension, marketing planning being viewed as less important than other parts of the business.

Given the nature of these comments, it would seem that planning rarely works as well as it should. However, at an intellectual level, few managers would argue against the notion of planning. Instead, it is the way in which planning is often practised that appears to create problems.

Recognizing this, the marketing planner needs to think in detail about how the planning process – and therefore the plans – might be improved. However, before doing this, it is worth thinking about four observations made by Giles (1995):

1 Better planning does not invariably lead to better implementation

2 Over-sophistication hinders ownership of the plan

3 Ownership tends to make implementation work, irrespective of the strategy

4 Sophistication follows ownership and implementation.

Managing the marketing planning process (effectively)

In the light of what has been said so far, it should be apparent that if the planning process is to be effective, it is not simply a case of imposing a planning structure upon members of the marketing team. Instead, there is the need to demonstrate, first, that planning is a living and meaningful process, and secondly, that the plan is designed to be a working document – in
other words, it is designed to be something that is used on a day-to-day basis to guide and inform decisions. Recognizing this, we can identify a number of initial guidelines:

- The planning format needs to be standardized so that managers across the business are familiar with the process and structure
- There needs to be an inbuilt flexibility so that as the external environment changes, the plan can be modified to reflect these changes
- The plan needs to be based upon opportunity-oriented and strategic thinking rather than simply being a reiteration of what has gone before
- The priorities and strategy should not be hidden in the detail of the plan, but should instead be immediately apparent.

In addition, the planner needs to think about how to improve levels of commitment and support to the planning process. Some of the ways in which this might be done are examined at a later stage, although at this point it is worth referring to Figure 2.7, in which we show the five levels of commitment and support that typically exist.

![Figure 2.7](image)

**Figure 2.7** The ladder of planning commitment and support (adapted from Jobber, D. (2001), p. 650)
The lost art of planning and strategy

The implications of a poorly developed and poorly implemented approach to planning have been spelled out by a variety of writers, including Michael de Kare-Silver (1997) who, in his book *Strategy in Crisis*, suggested that many companies have lost the art of strategy-making. They spend too much time, he argues, looking inward at process change, organization and systems, and do not allocate enough time or effort to planning their future, determining where they want to be in their markets, and how they are going to beat competitors. In these circumstances, he suggests, planning processes are typically reduced to annual form-filling and extrapolating numbers without any serious debate about the future. In making this comment, he points to a variety of studies and statements from senior managers:

“Only twenty per cent of CEOs surveyed put strategy as their starting point in building their company . . . As few as 6 per cent of business people in the United States would rate their company excellent at planning for the long-term future . . . We don’t have a strategy, what’s the point when the world is so uncertain?”

To support his argument, de Kare-Silver cites the results of a survey of 100 chief executives of the top 100 companies based in the UK and USA that was carried out by the Kalchas Group, a consultancy firm. The results suggested that only 14 put ‘strategy’ at the top of their list of priorities; this is illustrated in Table 2.3.

<table>
<thead>
<tr>
<th>Suggested priority agenda items</th>
<th>Average rankings</th>
</tr>
</thead>
<tbody>
<tr>
<td>People management</td>
<td>1</td>
</tr>
<tr>
<td>Financial performance</td>
<td>2</td>
</tr>
<tr>
<td>Stockholders</td>
<td>3</td>
</tr>
<tr>
<td>Customers</td>
<td>4</td>
</tr>
<tr>
<td>Re-engineering</td>
<td>5</td>
</tr>
<tr>
<td>Future strategy</td>
<td>6</td>
</tr>
<tr>
<td>New products</td>
<td>7</td>
</tr>
<tr>
<td>Technology</td>
<td>8</td>
</tr>
<tr>
<td>Information management</td>
<td>9</td>
</tr>
<tr>
<td>Regulatory environment</td>
<td>10</td>
</tr>
</tbody>
</table>
He goes on to say that:

"This low ranking for strategy is confirmed by other surveys. For example, another piece of research reviewed in the book Maximum Leadership (1995) concluded that only 20 per cent of CEOs described strategy formulation as their defining role. While most acknowledged its importance, at the same time they put other items such as people, change management and core competencies ahead on their list of priorities: ‘In reality, many of the CEOs we interviewed felt entirely comfortable saying they believed the days of top-down strategy formulation are past.’"

Insofar as it is possible to identify the characteristics of those organizations in which managers have not lost sight of the significance of planning and strategy, they are that:

- There is a clear sense of purpose and direction
- Strategies are clearly articulated
- There is continuous investment in people, products, processes and markets
- Resources and effort are clearly focused upon those elements that are seen to be important and that give or contribute to competitive advantage
- There is a commitment to the long term
- The management team is determined to overcome obstacles and roadblocks
- There is an emphasis upon implementation
- Management are concerned with creating their own future, rather than having it created for them by others.

In essence, de Kare-Silver suggests, they not only understand competitive advantage and what it takes to win, but they also recognize that marketing excellence is achieved not through ignorance and guesswork, but through a detailed understanding of the organization’s markets and organizational capabilities, and a clear focus upon segmentation and differentiation.

However, a problem for many managers who attempt to develop and implement a more strategic approach to their markets is that the majority of the best-known and most widely used strategy tools are increasingly being seen as out of date. The Boston Consulting Group’s growth-share matrix and Porter’s five forces and three generic strategies, for example, were all developed against the background of a very different business environment from the one within which many managers operate today, and as a consequence have a number of limitations (these are touched upon in later parts of this book). In order to overcome this, de Kare-Silver argues for what he terms the Market Commitment model, suggesting that it is this that helps managers to come to terms with the way in which competitive advantage might possibly be built and sustained.
The model is based upon two building blocks: commitment and competitive advantage. The first of these stems from de Kare-Silver’s belief that in focusing upon the future, high-performing management teams demonstrate a commitment to win and an almost messianic focus that is so strongly articulated that competitors back away, recognizing that the market will be dominated by the key player. Amongst those that he suggests have demonstrated this sort of commitment and the intention to establish an invincible platform are Rentokil, Compaq and Microsoft.

In the case of Microsoft, for example, its commitment to the domination of personal computer software was illustrated by the way in which despite having been caught out by the sudden commercialization of the Internet, the company came back by investing aggressively, forging alliances, buying in technology where it was falling behind, and leading the debate in setting standards in areas such as payment security.

The second building block of the model is competitive advantage. Research by de Kare-Silver and the Kalchas Group led him to suggest that there are four prime areas that differentiate organizations and most frequently influence purchases decisions. These are:

1. Performance
2. Price
3. Emotion
4. ‘Service hustle’.

The absolute ideal, he suggests, is the superior performance of the product or service, sold at the most leveraged price, with extraordinary levels of service and compelling emotional values. In practice, of course, there tends to be a focus upon just one or two of these areas rather than all four, and the task of the strategist is therefore to identify which of these is or are the most appropriate. Toyota, BMW, Mercedes and Merck, for example, focus upon product quality and performance and the development of advances in the product. Marriott Hotels and First Direct base their advantage on delivering very high service levels. Aldi and Wal-Mart use price as the lever, whilst Coca-Cola, Marlboro, Disney and Starbucks base their thinking on the establishment of powerful emotional values with their brands, and the building of customer relationships.

The structure of the marketing plan

Against the background of what we have said so far, we can now turn to the structure of the marketing plan; this appears in Table 2.4, together with an indication of the tools and techniques that might be used at each stage. Deliberately, we have opted for something that is highly structured and through which the planner moves in a step-by-step way.
Table 2.4 The marketing plan

<table>
<thead>
<tr>
<th>Key headings of the plan</th>
<th>Tools, techniques and outcomes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Executive summary</td>
<td></td>
</tr>
<tr>
<td>2. The background to the plan and the context</td>
<td></td>
</tr>
<tr>
<td>3. The vision for the organization, the mission and aspirations (e.g. to create superb products and services, to develop and expand the markets in which the company is active, and to create stakeholder value by achieving an exceptional financial performance that will be reflected in the company’s share price), and strategic intent (e.g. to gain leadership within defined strategic groups and markets, as well as achieving an excellent financial performance)</td>
<td></td>
</tr>
<tr>
<td>4. Market overview and situational analysis (the statement of where we are currently, the factors that have contributed to this, and a review of what has been going well and what has been going badly and is in need of attention)</td>
<td></td>
</tr>
<tr>
<td>5. Internal analysis: strengths, weaknesses and measures of capability</td>
<td></td>
</tr>
<tr>
<td></td>
<td>- Strengths and weaknesses and their implications</td>
</tr>
<tr>
<td></td>
<td>- Resource analysis</td>
</tr>
<tr>
<td></td>
<td>- Assets and competencies</td>
</tr>
<tr>
<td></td>
<td>- Measures of capability</td>
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<tr>
<td></td>
<td>- Portfolio analysis</td>
</tr>
<tr>
<td></td>
<td>- Product and brand life-cycle positions</td>
</tr>
<tr>
<td></td>
<td>- The reality check (why should anyone buy from us?)</td>
</tr>
<tr>
<td></td>
<td>- Strategic intent and strategic reality (what do we want to do, and what are we really capable of achieving?)</td>
</tr>
<tr>
<td></td>
<td>- Benchmarking (how do we perform relative to others?)</td>
</tr>
</tbody>
</table>
Table 2.4 continued

<table>
<thead>
<tr>
<th>Key headings of the plan</th>
<th>Tools, techniques and outcomes</th>
</tr>
</thead>
<tbody>
<tr>
<td>5(a). <em>The preliminary assessment of strengths and weaknesses and initial thinking on how to leverage capability</em></td>
<td>PEST analysis</td>
</tr>
<tr>
<td></td>
<td>Opportunities and threats: basic beliefs, implications and must do’s</td>
</tr>
<tr>
<td></td>
<td>Market trends and implications</td>
</tr>
<tr>
<td></td>
<td>Performance/importance analysis</td>
</tr>
<tr>
<td></td>
<td>Customer analysis, including customers’ perceptions of the organization, measures of satisfaction, and measures of loyalty</td>
</tr>
<tr>
<td></td>
<td>Areas of company-customer mismatch</td>
</tr>
<tr>
<td></td>
<td>Competitor analysis</td>
</tr>
<tr>
<td></td>
<td>Market product, brand and technology life-cycle analysis</td>
</tr>
</tbody>
</table>

6(a). *Preliminary assessment of the opportunities and threats: the issues that emerge from the analysis, including the critical success factors*

7. *Critical issues analysis and thinking on positioning in order to reduce competitive threats and how to exploit opportunities* |

8. *The principal assumptions underpinning the plan* |

- Strategic imperatives and priorities
- Marketing priorities
- Critical success factors (the areas in which the organization must excel if it is to outperform its competitors and achieve success) and how these are changing
- Life-cycle projections
- Probable customer and competitor moves and developments
- The scope for leveraging capability (what can we do to reinvent the marketing proposition and/or the industry?)
Table 2.4 continued

<table>
<thead>
<tr>
<th>Key headings of the plan</th>
<th>Tools, techniques and outcomes</th>
</tr>
</thead>
</table>
| 9. The target market and its characteristics | - Customer and consumer issues  
- Strategic groups  
- Segmentation, targeting and positioning  
- Market space |
| 10. The preliminary marketing objectives by market, product group, segment and brand | - The Ansoff matrix  
- Competitive stance and competitive advantage  
- Profits forecast and sensitivity analysis |
| 11. The positioning statement | |
| 12. The marketing and competitive strategy and the competitive stance | - The type of strategy  
- The big idea – the killer or winning proposition  
- Competitive targets and priorities  
- Issues of differentiation and the competitive stance  
- Approaches to leveraging capability: the three actions/things that would make a difference  
- Breakpoint thinking  
- Segmentation, targeting and positioning |
| 13. The management of the seven Ps of the marketing matrix | - The seven Ps (product, price, place, promotion, people, physical evidence and process management)  
- Aspects of customer service/establishing the service levels |
| 14. The development of the brand | - Market mapping  
- Competitive advantage, selling proposition(s) and brand values  
- The ‘big idea’ and breakpoint thinking  
- The bases for differentiation and competitive advantage  
- Leveraging assets and strategy  
- The delivery of greater value |
| 15. Budgets | |
| 16. Review and the possible reformulation of the objectives | |
Table 2.4 continued

<table>
<thead>
<tr>
<th>Key headings of the plan</th>
<th>Tools, techniques and outcomes</th>
</tr>
</thead>
<tbody>
<tr>
<td>17. The action plan</td>
<td>- Issues of responsibility and accountability</td>
</tr>
<tr>
<td>18. Implementation and control</td>
<td>- Deadlines, intermediate targets and measures of performance</td>
</tr>
<tr>
<td></td>
<td>- Internal marketing</td>
</tr>
<tr>
<td></td>
<td>- The McKinsey 7S</td>
</tr>
<tr>
<td>19. Contingency thinking (what are we going to</td>
<td>- Scenario and ‘what if’ thinking</td>
</tr>
<tr>
<td>do if some of the planning assumptions prove</td>
<td></td>
</tr>
<tr>
<td>not to be valid and/or our objectives and/or</td>
<td></td>
</tr>
<tr>
<td>environmental conditions change?)</td>
<td></td>
</tr>
</tbody>
</table>

Note: Within this structure, the setting of the budget appears at a relatively late stage. In many organizations, of course, the budget (or at least the initial budget) is allocated at the beginning of the planning cycle, and the planner is therefore faced with the task of developing the plan within this constraint.

Marketing planning and the significance of mindset

In his book The Mind of the Strategist, Kenichi Ohmae (1983) claimed that successful strategy was more to do with a particular mindset than with detailed and highly objective analysis. Written in 1975 at the time of a tremendous upsurge in Japanese global economic power, the book was translated into English in 1982 and proved to be particularly successful and influential, since it was at this stage that American business was being hit particularly hard by Japanese firms. Perceived by many to hold the secret to Japanese management thinking, the book was in fact a warning against a belief in a ‘Made in Japan’ miracle of business strategy.

Ohmae, a consultant with McKinsey, argued in the book that a considerable amount of Japanese strategy was often based on creativity and intuition – a view that was at odds with the common perception of remorseless Japanese logic and detailed planning, something that was, in turn, reflected in the often small and frequently poorly resourced strategic planning units of Japanese companies. Despite this, Japanese firms at the time were often performing outstandingly in the market place.

Ohmae contrasted this with the way in which he saw many large American firms being run rather like the Soviet economy in its heyday, with managers feeling that they needed to plan ahead comprehensively and control in detail each stage of the process. In these circumstances, he suggested, creativity and intuition get lost. He also suggested that in these types of organization those who step outside the well-established and clearly defined planning
parameters are often penalized, whilst those who understand and work the system are rewarded.

In commenting on this, Merriden (1998) suggests that:

“If creativity and intuition are the key, then the central thrust of Ohmae’s argument is that successful strategies result not from rigorous analysis but from a particular state of mind. ‘In strategic thinking’, he argues, ‘one first seeks a clear understanding of the particular character of each element of a situation and then makes the fullest use of human brainpower to restructure the elements in the most advantageous way.’ Brainpower on its own is not enough. Hence, at the heart of a Japanese business, there is often a single, talented, forceful strategist, who has ‘an idiosyncratic mode of thinking in which company, customers and competition merge’. These three Cs, as Ohmae called them, are all-important, but for the Japanese it is the customer who has always been at the heart of the Japanese approach to strategy.”

Ohmae goes on to suggest that an effective strategy is one through which a company can gain significant ground on its competitors at an acceptable cost to itself, and outlines four ways of achieving this. The first is a clear focus on the key factors for success, and a concentration of major resources at an early stage on a single strategically significant function. The second is to build on superiority by employing technology not currently being exploited by your rivals.

1. What issues are you facing in your business today, what are the market dynamics, and how are they changing?
2. What actions have your competitors taken in the last three and five years that have had a significant effect upon your organization?
3. What actions have you taken over the last three and five years that have had a significant effect upon the competition?
4. What are the most dangerous and far-reaching actions that your competitors might take, both in the short term and the long term?
5. What are the most effective steps that you could take in the next three years?

**Figure 2.8** Five questions for the marketing planner and strategist
The third is to pursue aggressive initiatives that upset ‘the rules of the game’. The final route is to make full use of what Ohmae calls ‘strategic degrees of freedom’, focusing on areas in which competitors are not involved.

Given the nature of these comments, we can identify a number of questions that marketing planners and strategists need to ask themselves on a regular basis (see Figure 2.8). It is the answer to these questions that (should) help to focus attention upon some of the more significant issues that underpin the development of the strategic marketing plan.

Testing and evaluating the plan

In testing and evaluating the strategy and plan, a number of criteria need to be considered – the three most obvious of which relate to the plan’s appropriateness (does it, for example, strengthen and exploit the current position?); its feasibility (can it be successfully implemented?); and its desirability (does it close any planning gaps, and are the risk levels acceptable?) A slightly different approach to evaluation is encapsulated in Table 2.5, where the plan is tested against a number of criteria.

Table 2.5 Testing the strategy and plan

<table>
<thead>
<tr>
<th>To what extent does the strategy and plan:</th>
<th>To a very high degree</th>
<th>Not at all</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Build upon and exploit our strengths</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>2. Address our weaknesses</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>3. Leverage and strengthen our competitive position</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>4. Exploit emerging opportunities</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>5. Provide a basis for meaningful differentiation</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>6. Hurt the competition</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>7. Leverage marketing assets</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>8. Strengthen our image and reputation</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>9. Develop our routes to market</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>10. Build customer loyalty</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>11. Reflect product and/or process innovation</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>12. Coordinate resources – including staff – across the organization</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>13. Make best use of resources</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>14. Satisfy the criteria of simplicity</td>
<td>• • • • •</td>
<td></td>
</tr>
<tr>
<td>15. Satisfy the criteria of flexibility</td>
<td>• • • • •</td>
<td></td>
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</tbody>
</table>
Having developed the plan and applied the initial test that appears in Table 2.5, there is then the need to take the evaluation a stage further with a straightforward five-stage test.

1. **The objectives**
   To what extent are the objectives measurable, stretching, and motivating, with clear interim steps?

2. **A long-term view**
   Does the plan reflect a long-term perspective, and is there a clear picture of how the future will be or might be different?

3. **The allocation of resources**
   Are the resources needed for the plan understood in detail, and has this level of resource been committed?

4. **Competitive advantage**
   What are the bases of competitive advantage for the company? How significant are they? To what extent are they capable of being leveraged and how are they to be used?

5. **Simple**
   By ensuring that the strategy is clear, concise and simple, the chances of successful implementation increase dramatically.

Assuming that the plan satisfies these criteria, the focus needs then to switch to that of implementation. In discussing this, Piercy and Morgan (1990) suggest that there are six primary contributors to poor or ineffective implementation:

1. **The separation of planning activities from the day to day management of market, products and brands.**

2. **A hopeless optimism** that leads to plans being developed that are divorced, almost totally in some cases, from reality.

3. **Issues associated with the implementation of the plan being recognized at too late a stage,** with the result that the plan that emerges simply cannot be taken further without the injection of new resources, capabilities, systems and people.

4. **A denial of any potential implementation problems** (this is sometimes manifested in terms of senior management taking the approach that ‘if this is the way that we say it is going to be, this is the way it is going to be’). In the absence of buy-in, ownership and commitment, even the most logical of plans is unlikely to be implemented fully.

5. **Implementation being seen almost as an after-thought and a tidying up of loose ends rather than as something that needs to be an integral part of the planning process from the outset.**

6. **Any barriers or potential implementation problems that are identified are not analysed in sufficient detail, and managers then either over-react or react inappropriately.**
In order to overcome these sorts of problems, Piercy and Morgan (1990) advocate taking four steps:

- Turn planning upside-down. Start with those things that line executives see as most critical. Work back from this to begin putting together a strategic plan.

- Make participation a controlled variable to get the right blend of line executives and planning analysts, departmental and political interest, ‘change champions’ and ‘culture carriers’, to weld strategy and implementation together.

- In all strategic plans, demand explicit, costed, researched implementation strategies for every key item. Reject out-of-hand any plan that does not explicitly address implementation issues.

- Challenge all strategic plans that do not show how the plan gains the commitment of the people who run the business, and that ignore the importance of consistency between what has to be done and what the organization is going to try to do.

### 2.6 Summary

Within this chapter, we have examined the nature and role of strategic marketing planning and illustrated some of the different perspectives that have emerged over the past few years. We have also examined the dimensions of marketing strategy and planning and how the planning process might be made to work effectively. Against this background we have introduced the structure of the marketing plan, and it is this that provides the framework for the remainder of the book.
Stage One: Where are we now? Strategic and marketing analysis

Our primary concern in Stage One is with the ways in which organizations can most clearly identify their current position and the extent of their marketing capability. With the background of the picture that emerges from this analysis, the marketing planner should be in a far better position to begin the process of deciding upon the detail of the organization’s future direction and the ways in which strategy is to be formulated.

The starting point in this process of strategic and marketing analysis involves a detailed marketing audit and review of marketing effectiveness. Together, the two techniques are designed to provide the strategist with a clear understanding of:

- The organization’s current market position
- The nature of environmental opportunities and threats
- The organization’s ability to cope with the demands of this environment.

The results of this analysis are then incorporated in a statement of Strengths, Weaknesses, Opportunities and Threats (SWOT), and subsequently give a measure of capability.

Although the marketing auditing process is, as we discuss in Chapter 3, a relatively under-utilized activity, a growing number of planners, strategists and writers have over the past few years highlighted the nature of its potential contribution to effective strategy formulation.

Although there is no single format for the audit, it is generally acknowledged that, if the process is to be worthwhile, account needs to be taken of six dimensions:

1. The marketing environment
2. The current marketing strategy
3. Organizational issues
4. The marketing systems in use
5. Levels of marketing productivity
6. Marketing functions.

Used properly, marketing auditing and a review of marketing effectiveness are recognized as potentially powerful analytical tools that are capable of providing the planner with a detailed understanding of the organization’s marketing capability and the nature of the environment that it is likely to face.

This process of analysis is taken a step further in Chapter 4, in which we discuss the ways in which the planner can establish patterns of resource allocation and its productivity by
relating inputs (resources or costs) to outputs (revenues and profits). By doing this, the process of cost-effective planning is capable of being improved significantly.

Against this background we turn, in Chapters 5 and 6, to the various ways in which competitors and customers can be analysed.

It has long been recognized that marketing strategy is to a very large extent driven by the strategist’s perception of competitors and customers, and because of this the failure to analyse competitors’ and customers’ potential response profiles in depth is likely to be reflected in strategies that lack an adequate underpinning.

In the case of competitors, our understanding of how competitive relationships develop and operate has increased greatly over the past few years, largely as the result of the work of Michael Porter. Porter’s work is based on the idea that the nature and intensity of competition within an industry is determined by the interaction of five key forces:

1. The threat of new entrants
2. The power of buyers
3. The threat of substitutes
4. The extent of competitive rivalry
5. The power of suppliers.

Analysis of these allows, in turn, for the identification of strategic groups, and for a far clearer identification of the relative position, strengths and objectives of each competitor. In the light of this, the arguments in favour of a competitive intelligence system are compelling. However, as we point out in Chapter 5, the value (and indeed the existence) of such a system is determined to a very large extent by the belief in competitive monitoring on the part of top management. Without this, the evidence that emerges from the work of numerous writers suggests that the organization will be largely introspective, with competitive analysis playing only a minor role in the planning process.

Broadly similar comments can be made about the role and value of customer analysis. As with competitive behaviour, our understanding of how buyers behave has advanced significantly in recent years, largely as the result of the work of researchers such as Foxall; Turnbull and Cunningham; Webster; Robinson, Faris and Wind; and Hakansson. All too often, however, evidence suggests that firms devote relatively little attention to detailed customer analysis, assuming instead that because they interact with customers on a day-to-day basis they have a sufficient understanding of how and why markets behave as they do. Only rarely is this likely to be the case, and, recognizing that customer knowledge is a potentially powerful source of competitive advantage, the rationale for regular and detailed analyses of customers is therefore strong.
Chapter 3

Marketing auditing and the analysis of capability
3.1 Learning objectives

When you have read this chapter you should understand:

(a) the nature, structure and purpose of the marketing audit;
(b) the nature of the contribution made by the marketing audit to the overall management audit;
(c) the need for a regular review of marketing effectiveness and how such a review might be conducted;
(d) why a regular review of strengths, weaknesses, opportunities and threats is necessary;
(e) how the marketing effectiveness review, SWOT and TOWS analysis and the marketing audit contribute to the marketing planning process.

3.2 Introduction

Although the process of marketing auditing is a fundamental underpinning for the marketing planning process, it is for many organizations still a relatively new and under-utilized activity. This is despite a substantial body of evidence that suggests that an organization’s performance in the market place is directly influenced by the marketing planner’s perception of three factors:

1. The organization’s current market position
2. The nature of environmental opportunities and threats
3. The organization’s ability to cope with environmental demands.

Given this, the marketing audit is designed to provide the strategist with a clear understanding of these three dimensions and in this way provide a firm foundation for the development of strategy, something that is reflected in a comment by McDonald (1995, p. 28):

“Expressed in its simplest form, if the purpose of a corporate plan is to answer three central questions:

Where is the company now?
Where does the company want to go?
How should the company organize its resources to get there?

then the audit is the means by which the first of these questions is answered. An audit is a systematic, critical and unbiased review and appraisal of the environment and of the company’s operations. A marketing audit is part of the larger management audit and is concerned (specifically) with the marketing environment and marketing operations.”

(author’s emphasis)
What is a marketing audit?

The marketing audit is in a number of ways the true starting point for the strategic marketing planning process, since it is through the audit that the strategist arrives at a measure both of environmental opportunities and threats and of the organization’s marketing capability. The thinking that underpins the concept of the audit is therefore straightforward: it is that corporate objectives and strategy can only be developed effectively against the background of a detailed and objective understanding of both corporate capability and environmental opportunity. The audit is therefore, as McDonald (1995) has suggested:

“...The means by which a company can identify its own strengths and weaknesses as they relate to external opportunities and threats. It is thus a way of helping management to select a position in that environment based on known factors.”

Definitions of the audit have also been proposed by a variety of authors, all of whom highlight the need for the audit to be a systematic, critical, and impartial review of the total marketing operation. In essence, therefore, the audit must embrace the marketing environment in which the organization – or the business unit – is operating, together with the objectives, strategies and activities being pursued. In doing this, the planner needs to take an objective view of the organization and its market and must not be affected by preconceived beliefs. It follows from this that the audit must be comprehensive, systematic, independent, and conducted on a regular basis.

Given this, the three major elements and potential benefits of the marketing audit can be seen to be:

1. The detailed analysis of the external environment and internal situation
2. The objective evaluation of past performance and present activities
3. The clearer identification of future opportunities and threats.

These three elements can then usefully be viewed against the background of comments made by Ansoff (1968), who has suggested that, ‘irrespective of the size of the organization, corporate decisions have to be made within the constraint of a limited total resource’. Recognizing this, the strategist is then faced with the task of producing ‘a resource allocation pattern which will offer the best potential for meeting the firm’s objectives’. The marketing audit can therefore be seen in terms of providing a sound basis for this process of resource allocation. In this way, any strategy that is then developed should be far more consistent both with the demands of the environment and with the organization’s true capabilities and strengths.
The rationale for the audit is therefore straightforward, and in a number of ways can be seen to derive from the more commonly known and widely-accepted idea of the financial audit, which, together with audits of other functional areas, is part of the overall management audit. The nature of this relationship is illustrated in Figure 3.1.

**Figure 3.1** The place of the marketing audit in the overall management audit

The structure and focus of the audit

In terms of its structure, the marketing audit consists of three major and detailed diagnostic steps. These involve a review of:

1. The organization’s environment (opportunities and threats)
2. Its marketing systems (strengths and weaknesses)
3. Its marketing activities.

The first of these is designed to establish the various dimensions of the marketing environment, the ways in which it is likely to change, and the probable impact of these changes upon the organization. The second stage is concerned with an assessment of the extent to which the organization’s marketing systems are capable of dealing with the demands of the
environment. The final stage involves a review of the individual components of the marketing mix.

It should be apparent from this that, in conducting an audit, the strategist is concerned with two types of variable. First there are the environmental or market variables, over which the strategist has little or no direct control. Secondly there are the operational variables, which can be controlled to a greater or lesser extent. This distinction can also be expressed in terms of the macro-environmental forces (political/legal, economic/demographic, social/cultural, and technological) that affect the business, and micro-environmental actors (customers, competitors, distributors and suppliers) who subsequently influence the organization’s ability to operate profitably in the market place. Regardless of which approach to categorization is used, the process and purpose of the audit is the same. It begins with an external audit covering the macro-environmental forces referred to above and the markets and competitors that are of particular interest to the company.

The internal audit then builds upon this by assessing the extent to which the organization, its structure and resources relate to the environment and have the capability of operating effectively within the constraints that the environment imposes.

In doing this, the auditor should not view the marketing audit and its result in isolation but should instead, as we observed earlier, give full recognition to the way in which it sits within the general framework of the overall management audit and alongside the audits of the other management functions. In this way the strategist should arrive at an accurate measure not just of environmental opportunity but also of the ability of the organization as a whole to respond effectively.

With regard to the question of how frequently the audit should be conducted, this is typically influenced by several factors, the most important of which are the nature of the business, the rate of environmental change, and the planning cycle (annual, bi-annual). In so far as it is possible to provide a reasonably definitive guideline, it is that the organization should undertake a full audit at the beginning of each major planning cycle, supplemented by less intensive but more frequent reviews of specific or key areas as conditions change.

The stages of the audit

In conducting a marketing audit, both Grashof (1975) and Cannon (1968, p. 102) advocate a step-wise procedure. In this way, they argue, the approach ensures a degree of consistency that allows for a comparison from one period to another. For Grashof, these steps are:

1. Pre-audit activities in which the auditor decides upon the precise breadth and focus of the audit
The assembly of information on the areas that affect the organization’s marketing performance – these would typically include the industry, the market, the firm and each of the elements of the marketing mix.

Information analysis

The formulation of recommendations

The development of an implementation programme.

Cannon’s approach is broadly similar, and again consists of five distinct stages: these are illustrated in Table 3.1.

<table>
<thead>
<tr>
<th>Table 3.1 Cannon’s five stages of audit (Cannon, 1968)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stage</td>
</tr>
<tr>
<td>Step 1 Define the market</td>
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<td></td>
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<tr>
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<td></td>
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<tr>
<td>Step 2 Determine performance differentials</td>
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<td></td>
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<td></td>
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<tr>
<td></td>
</tr>
<tr>
<td>Step 3 Determine differences in</td>
</tr>
<tr>
<td>competitive programmes</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Step 4 Profile the strategies of</td>
</tr>
<tr>
<td>competitors</td>
</tr>
<tr>
<td></td>
</tr>
<tr>
<td>Step 5 Determine the strategic planning</td>
</tr>
<tr>
<td>structure</td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>
Although for many organizations it is the assembly of information that proves to be the most time consuming, it is (in terms of Grashof’s suggested framework) Stages 3 and 5 that often prove to be the most problematic. In analysing information, the auditor therefore needs to consider three questions:

1 What is the *absolute* value of the information?
2 What is its *comparative* value?
3 What *interpretation* is to be placed upon it?

It is generally acknowledged that, if these questions are answered satisfactorily, the recommendations will follow reasonably easily and logically. The only remaining problem is then the development of an effective implementation programme.

It should be apparent from the discussion so far that a marketing audit, if carried out properly, is a highly specific, detailed and potentially time-consuming activity. Because of this many organizations often do not bother with a full audit, and opt instead for a less detailed, more general and more frequent *review of marketing effectiveness*, coupled with an analysis of strengths, weaknesses, opportunities and threats.

### 3.3 Reviewing marketing effectiveness

Marketing effectiveness is to a very large extent determined by the extent to which the organization reflects the five major attributes of a marketing orientation, namely:

1 A customer-oriented philosophy
2 An integrated marketing organization
3 Adequate marketing information
4 A strategic orientation
5 Operational efficiency.

Each of these dimensions can be measured relatively easily by means of a checklist, and an overall rating then arrived at for the organization: an example of this appears in Figure 3.2. It needs to be recognized, however, that an organization’s marketing effectiveness is not always reflected in current levels of performance. It is quite possible, for example, for an organization to be performing well simply by force of circumstance rather than because of good management – in other words, good performance may be due to being in the right place at the right time as opposed to anything more fundamental. A change in strategy as the result of an effectiveness review might well have the result of improving performance from good to
### Customer philosophy

1. **To what extent does management recognize the need to organize the company to satisfy specific market demands?**
   - The managerial philosophy is to sell existing and new products to whoever will buy them. □ 0
   - Management attempts to serve a wide range of markets and needs with equal effectiveness. □ 1
   - Having identified market needs, management focuses upon specific target markets in order to maximize company growth and potential. □ 2

2. **To what extent is the marketing programme tailored to the needs of different market segments?**
   - Not at all. □ 0
   - To some extent. □ 1
   - To a very high degree. □ 2

3. **Does management adopt a systems approach to planning, with recognition being given to the interrelationships between the environment, suppliers, channels, customers and competitors?**
   - Not at all; the company focuses solely upon its existing customer base. □ 0
   - To some extent, in that the majority of its effort goes into serving its immediate and existing customer base. □ 1
   - Yes. Management recognizes the various dimensions of the marketing environment and attempts to reflect this in its marketing programmes by taking account of the threats and opportunities created by change within the system. □ 2

### Marketing organization

4. **To what extent does senior management attempt to control and integrate the major marketing functions?**
   - Not at all. No real attempt is made to integrate or control activities, and conflict between areas of marketing exists. □ 0
   - To a limited degree, although the levels of control and coordination are generally unsatisfactory. □ 1
   - To a very high degree with the result that functional areas work together well. □ 2

5. **What sort of relationship exists between marketing management and the management of the R&D, finance, production and manufacturing functions?**
   - Generally poor, with frequent complaints being made that marketing is unrealistic in its demands. □ 0
   - Generally satisfactory, although the feeling exists that each department is intent on serving its own needs. □ 1
   - Overall very good, with departments working together well in the interests of the company as a whole. □ 2

6. **How well organized is the new product development process?**
   - Not very well at all. □ 0
   - A formal new product process exists but does not work very well. □ 1
   - It is well structured, professionally managed and achieves good results. □ 2

### Marketing information

7. **How frequently does the company conduct market research studies of customers, channels and competitors?**
   - Seldom, if ever. □ 0
   - Occasionally. □ 1
   - Regularly and in a highly structured way. □ 2

---

**Figure 3.2** A marketing effectiveness rating instrument (adapted from Kotler, 1977)
8. To what extent is management aware of the sales potential and profitability of different market segments, customers, territories, products and order sizes?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not at all.</td>
</tr>
<tr>
<td>1</td>
<td>To some degree.</td>
</tr>
<tr>
<td>2</td>
<td>Very well.</td>
</tr>
</tbody>
</table>

9. What effort is made to measure the cost effectiveness of different levels and types of marketing expenditure?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>None at all.</td>
</tr>
<tr>
<td>1</td>
<td>Some, but not in a regular or structured way.</td>
</tr>
<tr>
<td>2</td>
<td>A great deal.</td>
</tr>
</tbody>
</table>

**The strategic perspective**

10. How formalized is the marketing planning process?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>The company does virtually no formal marketing planning.</td>
</tr>
<tr>
<td>1</td>
<td>An annual marketing plan is developed.</td>
</tr>
<tr>
<td>2</td>
<td>The company develops a detailed annual marketing plan and a long-range plan that is updated annually.</td>
</tr>
</tbody>
</table>

11. What is the quality of the thinking that underlies the current marketing strategy?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>The current strategy is unclear.</td>
</tr>
<tr>
<td>1</td>
<td>The current strategy is clear and is largely a continuation of earlier strategies.</td>
</tr>
<tr>
<td>2</td>
<td>The current strategy is clear, well argued and well developed.</td>
</tr>
</tbody>
</table>

12. To what extent does management engage in contingency thinking and planning?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not at all.</td>
</tr>
<tr>
<td>1</td>
<td>There is some contingency thinking, but this is not incorporated into a formal planning process.</td>
</tr>
<tr>
<td>2</td>
<td>A serious attempt is made to identify the most important contingencies, and contingency plans are then developed.</td>
</tr>
</tbody>
</table>

**Operational efficiency**

13. How well is senior management thinking on marketing communicated and implemented down the line?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Very badly.</td>
</tr>
<tr>
<td>1</td>
<td>Reasonably well.</td>
</tr>
<tr>
<td>2</td>
<td>Extremely successfully.</td>
</tr>
</tbody>
</table>

14. Does marketing management do an effective job with the resources available?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No. The resource base is inadequate for the objectives that have been set.</td>
</tr>
<tr>
<td>1</td>
<td>To a limited extent. The resources available are adequate but are only rarely applied in an optimal manner.</td>
</tr>
<tr>
<td>2</td>
<td>Yes. The resources available are adequate and managed efficiently.</td>
</tr>
</tbody>
</table>

15. Does management respond quickly and effectively to unexpected developments in the market place?

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No. Market information is typically out of date and management responses are slow.</td>
</tr>
<tr>
<td>1</td>
<td>To a limited extent. Market information is reasonably up to date, although management response times vary.</td>
</tr>
<tr>
<td>2</td>
<td>Yes. Highly efficient information systems exist and management responds quickly and effectively.</td>
</tr>
</tbody>
</table>

**Figure 3.2 Continued**
excellent. Equally, an organization may be performing badly despite seemingly excellent marketing planning. Again, the explanation may well be environmental rather than poor management. Recognizing this, the purpose of going through the process of a marketing effectiveness rating review is to identify those areas in which scope exists for marketing improvement. Action, in the form of revised plans, can then be taken to achieve this.

With regard to the process of arriving at a measure of marketing effectiveness, the procedure is straightforward and involves managers from a number of departments (not just marketing) completing the checklist in Figure 3.2. Scores are then summarized in order to arrive at an overall perception of marketing effectiveness. In practice, and as might be expected, few companies achieve a score in the highest range; among the few to have done this are organizations such as Wal-Mart, IKEA, Starbucks, Amazon.com and a small number of the airlines, such as Emirates, Cathay Pacific and Singapore Airlines. The majority of companies, however, cluster around the fair-to-good range, suggesting that scope exists for improvement in one or more of the five areas.

The scoring process

Each manager works their way through the 15 questions in order to arrive at a score. The scores are then aggregated and averaged. The overall measure of marketing effectiveness can then be assessed against the following scale:

- 0–5 = None
- 6–10 = Poor
- 11–15 = Fair
- 16–20 = Good
- 21–25 = Very good
- 26–30 = Superior

With a score of 10 or less major questions can be asked about the organization’s ability to survive in anything more than the short term, and any serious competitive challenge is likely to create significant problems. Fundamental changes are needed, both in the management philosophy and the organizational structure. For many organizations in this position, however, these changes are unlikely to be brought about by the existing management, since it is this group which has led to the current situation. The solution may therefore lie in major changes to the senior management.

With a score of between 11 and 15 there is again a major opportunity to improve the management philosophy and organizational structure.

With a score of between 16 and 25 scope for improvement exists, although this is likely to be in terms of a series of small changes and modifications rather than anything more fundamental. With a score of between 26 and 30 care needs to be taken to ensure that the proactive stance is maintained and that complacency does not begin to emerge.

Figure 3.2 Continued
Having conducted a review of marketing effectiveness, the marketing planner may decide that the results provide sufficient insight into the organization’s strengths and weaknesses. There is, however, a strong argument for viewing the marketing effectiveness rating review as the jumping-off point for a more detailed analysis of strengths, weaknesses, opportunities and threats.

3.4 The role of SWOT analysis

Although SWOT analysis is one of the best-known and most frequently used tools within the marketing planning process, the quality of the outputs often suffer because of the relatively superficial manner in which it is conducted. There are several ways in which SWOT analyses can be made more rigorous and therefore more strategically useful, and this is something to which we will return at a later stage in this chapter. However, before we turn to the detail of the SWOT, it is perhaps worth summarizing the key elements of the four dimensions; these are illustrated in Figure 3.3.

**Figure 3.3** SWOT: A summary

**Identifying opportunities and threats**

Faced with a constantly changing environment, each business unit needs to develop a marketing information system (MkIS) that is capable of tracking trends and developments
within the market place. Each trend or development can then be categorized as an opportunity or a threat, and an assessment made of the feasibility and action needed if the organization is to either capitalize upon the opportunity or minimize the impact of the threat.

SWOT analysis is therefore designed to achieve two principal objectives:

1. To separate meaningful data from that which is merely interesting
2. To discover what management must do to exploit its distinctive competencies within each of the market segments, both now and in the longer term.

However, in examining opportunities and threats the reader needs to recognize that these can never be viewed as ‘absolutes’. What might appear at first sight to be an opportunity may not be so when examined against the organization’s resources, its culture, the expectations of its stakeholders, the strategies available, or the feasibility of implementing the strategy. At the risk of oversimplification, however, the purpose of strategy formulation is to develop a strategy that will take advantage of the opportunities and overcome or circumvent the threats.

**Figure 3.4** The opportunity matrix
The methods for developing a sustainable competitive advantage can be divided into three main groups:

1. **Organizational advantages**
   - Economies of scope
   - Flexibility
   - Competitive stance
   - Size
   - Speed of response
   - Past performance
   - Financial strengths
   - Patterns of ownership
   - Reputation

2. **Departmental and functional advantages**
   - **Marketing**
     - Customer base
     - Customer knowledge
     - New product skills
     - Pricing
     - Communication and advertising
     - Distribution
     - Sales force
     - Service support
     - Reputation
   - **Research and development**
     - Product technology
     - Patents
   - **Production**
     - Technology
     - Process efficiency
     - Economies of scale
     - Experience
     - Product quality
     - Manufacturing flexibility
   - **Personnel**
     - Good management–worker relations
     - Workforce flexibility

3. **Advantages based on relationships with external bodies**
   - Customer loyalty
   - Channel control
   - Preferential political and legislative treatment
   - Government assistance
   - Beneficial tariff and non-tariff trade barriers
   - Cartels
   - Intra-organizational relationships
   - Access to preferential and flexible financial resources

**Figure 3.5** The bases for developing a competitive advantage
For our purposes, an opportunity can be seen as any sector of the market in which the company would enjoy a competitive advantage. These opportunities can then be assessed according to their attractiveness and the organization’s probability of success in this area; this is illustrated in Figure 3.4.

The probability of success is influenced by several factors, but most obviously by the extent to which the organization’s strengths, and in particular its distinctive competences, match the key success requirements for operating effectively in the target market and exceed those of its competitors. Competence by itself is rarely sufficient in anything more than the short term since, given time, competitive forces will erode this competence. Because of this the strategist needs to concentrate upon developing competitive advantages that are sustainable over time. The bases of a sustainable competitive advantage are illustrated in Figures 3.5 and 3.6, and are discussed in greater detail in Chapter 11 (Section 11.5).

However, at the same time as generating opportunities, the external environment also presents a series of threats (a threat being a challenge posed by an unfavourable trend or development in the environment, which, in the absence of a distinct organizational response, will lead to the erosion of the company’s market position).

Threats can be classified on the basis of their seriousness and the probability of their occurrence; an example of how this can be done is illustrated in Figure 3.7.

![Figure 3.6 Sources of competitive advantage (adapted from McDonald, 1990)](image-url)
Given the nature of these comments, it can be seen that by putting together a picture of the major opportunities and threats facing the business the marketing planner is attempting to arrive at a measure of the market’s overall attractiveness. In essence, four possibilities exist:

1. An *ideal* business, which is characterized by numerous opportunities but few (if any) threats
2. A *speculative* business, which is high both in opportunities and threats
3. A *mature* business, which is low both in opportunities and threats
4. A *troubled* business, which is low in opportunities but high in threats.

**Identifying and evaluating strengths and weaknesses**

Although in many markets it is often a relatively simple process to identify a whole series of environmental opportunities, few organizations have the ability or the competences needed to capitalize upon more than a small number of these. Each business therefore needs to evaluate its strengths and weaknesses on a regular basis. This can be done by means of the sort of checklist illustrated in Figure 3.8.
### Figure 3.8 Strengths and weaknesses analysis (adapted from Kotler, 1988)

<table>
<thead>
<tr>
<th>Strengths</th>
<th>Performance</th>
<th>Importance</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Fundamental</td>
<td>Marginal</td>
</tr>
<tr>
<td></td>
<td>strength</td>
<td>strength</td>
</tr>
<tr>
<td><strong>Marketing factors</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Relative market share</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2 Reputation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3 Previous performance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 Competitive stance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 Customer base</td>
<td></td>
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<td>6 Customer loyalty</td>
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<td>7 Breadth of product range</td>
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<td>8 Depth of product range</td>
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<td>9 Product quality</td>
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<td>10 Programme of product modification</td>
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<td>11 New product programme</td>
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<td>12 Distribution costs</td>
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<td>13 Dealer network</td>
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<td>14 Dealer loyalty</td>
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<td>15 Geographical coverage</td>
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<td>16 Sales force</td>
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<td>17 After sales service</td>
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<td>18 Manufacturing costs</td>
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<td>19 Manufacturing flexibility</td>
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<td>20 Raw material advantage</td>
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<td>21 Pricing</td>
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<td>22 Advertising</td>
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<tr>
<td>23 Unique selling propositions</td>
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<tr>
<td>24 Structure of competition</td>
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<tr>
<td><strong>Financial factors</strong></td>
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<tr>
<td>25 Cost of capital</td>
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<td>26 Availability of capital</td>
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<td>27 Profitability</td>
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<td>28 Financial stability</td>
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<td>29 Margins</td>
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<tr>
<td><strong>Manufacturing factors</strong></td>
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<td>30 Production facilities</td>
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<td>31 Economies of scale</td>
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<td>32 Flexibility</td>
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<td>33 Workforce</td>
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<td>34 Technical skill</td>
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<td>35 Delivery capabilities</td>
<td></td>
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<td>36 Supplier sourcing flexibility</td>
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<tr>
<td><strong>Organizational factors</strong></td>
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<td>37 Culture</td>
<td></td>
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<td>38 Leadership</td>
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<tr>
<td>39 Managerial capabilities</td>
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<tr>
<td>40 Workforce</td>
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<tr>
<td>41 Flexibility</td>
<td></td>
<td></td>
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<tr>
<td>42 Adaptability</td>
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</tbody>
</table>
Each factor is rated by management or an outside consultant according to whether it is a fundamental strength, a marginal strength, a neutral factor, a marginal weakness, or a fundamental weakness. By linking these ratings, a general picture of the organization’s principal strengths and weaknesses emerges. Of course, not all of these factors are of equal importance either in an absolute sense or when it comes to succeeding with a specific business opportunity. Because of this, each factor should also be given a rating (high, medium or low) either for the business as a whole or for a particular marketing opportunity. Combining performance and importance levels in this way injects a greater sense of perspective to the analysis, and leads to four possibilities emerging; these are illustrated in Figure 3.9 in the form of a performance–importance matrix.

In Figure 3.9, Cell 1 consists of those factors that are important but in which the organization is currently performing badly. Because of this the organization needs to concentrate on strengthening these factors. Cell 3 consists of unimportant factors. Cell 2 is made up of factors in which the business is already strong but in which it needs to maintain its strengths. Improvements here, while often desirable, have low priority. Cell 4 is made up of unimportant factors in which (possibly as the result of over-investment in the past) the business is unnecessarily strong.
Another way of looking at issues of performance and importance involves focusing specifically upon the organization’s performance relative to the competition; the framework for this is illustrated in Figure 3.10.

On the basis of this sort of analysis it should be apparent that, even when a business has a major strength in a particular area, this strength does not invariably translate into a competitive advantage. There are several possible explanations for this, the two most prominent of which are that it may not be a competence that is of any real importance to customers, or that it is an area in which competitors are at least equally strong. It follows from this that, in order to benefit from the strength, it must be relatively greater than that of the competitor.

Having identified the organization’s weaknesses, the strategist needs to return to the analysis of these (Figure 3.8) and consider again their relative importance. There is often little to be gained from overcoming all of the organization’s weaknesses, since some are unimportant and the amount of effort needed to convert them to a strength would quite simply not be repaid. Equally, some strengths are of little real strategic value, and to use them in anything other than a peripheral way is likely to prove of little real value. Recognizing this, the marketing planner should focus upon those areas of opportunity in which the firm currently has major strengths or where, because of the size of the opportunity and the potential

![Figure 3.10 Performance–importance and the competition (adapted from Slack et al., 1998)](image)
returns, it is likely to prove cost-effective in acquiring or developing new areas of strength. In commenting on this, Kotler (1987, p. 54) cites the example of Texas Instruments:

“[The] managers in Texas Instruments (TI) split between those who wanted TI to stick to industrial electronics where it had clear strength and those who urged the company to go into digital watches, personal computers, and other consumer products where it did not have the required marketing strengths. As it turned out, TI did poorly in these areas, but perhaps its mistake was not in going into these areas, but rather not acquiring the required marketing strengths to do the job right.”

On occasions, organizations suffer not because of a lack of individual, departmental or divisional strengths, but quite simply because the various departments or divisions do not work together sufficiently well. As part of the SWOT process the strategist therefore should also pay attention to the quality of interdepartmental and divisional relationships with a view to identifying any dysfunctional areas. One of the ways in which this can be done is by conducting a periodic survey in which each department is asked to identify the strengths and weaknesses both of itself and of each other department. Action can then be taken to overcome areas of conflict, misunderstanding and inefficiency. An example of the results of an attempt to identify interdepartmental strengths and weaknesses appears in Figure 3.11. These are based on a consultancy project conducted by one of the authors several years ago. The client company operated in the engineering field, and was a subsidiary of a far larger multinational organization. The company had a strong financial orientation and was rapidly being overtaken by its competitors: for obvious reasons, the client’s name has been omitted.

**Issues of capability**

Although the analysis of strengths and weaknesses is a valuable step in the auditing process, the reader needs to recognize that strengths and weaknesses by themselves are of little real planning value. Instead, they should be seen as a step towards the planner coming to terms with the broader issue of capability. In doing this, the planner is giving recognition to the way in which the value of any strategy or plan is ultimately determined not by strengths and weaknesses, but by the organization’s capability and the extent to which it is able to outperform its competitors.

Although capability has been defined in several ways, it is, in essence, the ability of the management team to get things done. In arriving at a measure of capability, the marketing strategist needs to come to terms with six principal areas:

1. **Managerial capability.** This includes not just the abilities of individuals, but also – and perhaps more importantly – that of the team.
<table>
<thead>
<tr>
<th>Department</th>
<th>Strengths</th>
<th>Weaknesses</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Marketing</strong></td>
<td>Market development, Advertising, Dealer development, Competitor analysis</td>
<td>Long-term planning, Liaising with sales, Liaising with production</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Profitable new product development, Identifying small but potentially profitable gaps in the market</td>
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<tr>
<td></td>
<td></td>
<td>Expectations regarding quality and manufacturing capability</td>
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<tr>
<td></td>
<td></td>
<td>Pricing</td>
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<tr>
<td></td>
<td></td>
<td>Relations with corporate management</td>
</tr>
<tr>
<td><strong>Sales</strong></td>
<td>None identified</td>
<td>Expectations regarding delivery times</td>
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<tr>
<td></td>
<td></td>
<td>Providing market feedback</td>
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<td></td>
<td></td>
<td>Often sell what can only be made with difficulty</td>
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<tr>
<td></td>
<td></td>
<td>Little apparent awareness of costs</td>
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<tr>
<td></td>
<td></td>
<td>Ignores small orders</td>
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<td></td>
<td></td>
<td>Patchy productivity</td>
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<td></td>
<td></td>
<td>Levels of training</td>
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<td></td>
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<td>Sales staff turnover</td>
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<tr>
<td><strong>Production</strong></td>
<td>Quality</td>
<td>Slow to change</td>
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<td></td>
<td></td>
<td>Unwilling to cooperate with marketing and sales</td>
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<td></td>
<td></td>
<td>Often late in delivering</td>
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<td></td>
<td></td>
<td>Tend to want to make what they are good at</td>
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<td></td>
<td></td>
<td>A lack of flexibility caused by a strong trade-union presence</td>
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<td></td>
<td></td>
<td>Rising costs</td>
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<td></td>
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<td>Lack of strong management</td>
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<td></td>
<td>Ageing plant</td>
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<td></td>
<td></td>
<td>Inadequate training in CAD/CAM</td>
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<tr>
<td><strong>Personnel</strong></td>
<td>Junior management and shop-floor training</td>
<td>Representation at board level</td>
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<td>Long-term senior management development</td>
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<td>Poor negotiating skills</td>
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<td></td>
<td></td>
<td>Willingness to give in to trade-union pressure</td>
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<td></td>
<td></td>
<td>Lack of real personnel management skills</td>
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<tr>
<td><strong>Finance</strong></td>
<td>Tight cost control, Credit control, Relationship with corporate management</td>
<td>Over-emphasis on short-term returns</td>
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<td></td>
<td></td>
<td>Lack of vision</td>
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<td></td>
<td>Unwilling to cooperate with marketing and sales</td>
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<td></td>
<td></td>
<td>Unwilling to provide finance for major programmes of new product development</td>
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<td></td>
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<td>Unrealistic reporting demands</td>
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**Figure 3.11**  Identifying interdepartmental strengths and weaknesses
2 Financial capability. This is determined in part by the availability of money, but also by the expectations of how it is used, the extent to which the management team is willing to take risks when investing, and the returns that are expected.

3 Operational capability. This involves the levels of day-to-day efficiency and effectiveness.

4 Distribution capability. This is determined by a combination of geographic reach or coverage, penetration (the proportion of possible outlets), and the quality of these distributors.

5 Human resource capability. This is a reflection of the nature and experience of staff throughout the business.

6 Intangible factors (such as the brand). In the case of a powerful brand, capability is extended enormously because it provides the opportunity not just for brand stretching, but also for pricing at a premium, gaining access to the strongest forms of distribution and increasing levels of customer loyalty.

At the same time, however, the planner also needs to understand the factors that inhibit capability. Typical examples include attitudes to risk and an adherence to a well-developed business model.

**Making SWOT analyses more effective**

Although SWOT analysis is a potentially useful input to the strategic marketing planning process, in practice it often suffers from a number of weaknesses. Amongst the most common of these are that:

- The planner fails to relate strengths and weaknesses to critical success factors
- Strengths and weaknesses are seen in absolute terms rather than in relation to the competition
- The elements of the analysis are insufficiently specific
- Competitors’ capabilities are underestimated and/or misunderstood
- The focus is upon marketing specific issues rather than reflecting a broader company perspective
- Emphasis is placed largely upon the ‘hard’ or quantifiable elements, and fails to take account of managerial attitudes, cultures, capabilities and competencies.

The implications of this have been highlighted by both Piercy (1991, pp. 256–268) and Weihrich (1982, pp. 54–66), who have argued that, as a result, its full potential is rarely realized.

In suggesting this, Piercy claims that ‘the use of this tool has generally become sloppy and unfocused – a classic example perhaps of familiarity breeding contempt’. There
are, he believes, several factors that have contributed to this, the most obvious of which are that:

“(a) because the technique is so simple it is readily accessible to all types of manager;
(b) the model can be used without a need for extensive information systems;
(c) it provides planners with a structure that allows for a mixture of the qualitative and quantitative information, of familiar and unfamiliar facts, of known and half-known understandings that characterize strategic marketing planning.”

In order to make better use of the SWOT framework, Piercy proposes five guidelines:

1 *Focus the SWOT* upon a particular issue or element, such as a specific product market, a customer segment, a competitor, or the individual elements of the marketing mix.
2 *Use the SWOT analysis as a mechanism for developing a shared vision for planning.* This can be done by pooling ideas from a number of sources and achieving a team consensus about the future and the important issues.
3 *Develop a customer orientation* by recognizing that strengths and weaknesses are largely irrelevant unless they are recognized and valued by the customer. One of the ways in which this can be done is by applying the McDonald’s ‘so what?’ test, in which the planner looks at each of the claimed benefits from the viewpoint of the consumer and, by asking ‘well, so what?’, tries to assess its true significance. By doing this, the planner is also likely to move away from the trap of making a series of so-called *motherhood statements* (a motherhood statement is warm, reassuring and difficult to argue against). As an example of the most common of motherhood statements to emerge in analyses of strengths is the suggestion that ‘we are committed to the customer’. The reality, Piercy argues, is often far removed from this.
4 In the same way that strengths and weaknesses must always be viewed from the viewpoint of the customer, so the analysis of opportunities and threats must relate to the *environment that is relevant to the organization’s point of focus.* Anything else simply leads to a generalized – and largely pointless – set of comments.
5 The final guideline is concerned with what Piercy refers to as *structured strategy generation.* This involves:
   - *Matching strategies* – strengths *must* be matched to opportunities, since a strength without a corresponding opportunity is of little strategic value.
   - *Conversion strategies* – while often difficult, these are designed to change weaknesses into strengths and threats into opportunities. As an example of this, competitors may well be growing and proving to be an increasing threat. However, by recognizing that a head-on battle is likely to prove expensive and counterproductive, the emphasis might shift to
developing strategic alliances that then provide both organizations with a greater combined strength – which in turn allows them to capitalize upon growing opportunities.

- **Creative strategies** for developing the business – these emerge as the result of a detailed analytical process rather than the vague and unfocused lines of thought to which we referred earlier.

- **Iteration** – as the planner goes through the process of identifying hidden strengths, matching strengths to opportunities, converting weaknesses to strengths, and so on, there is a periodic need to go back to the beginning of the process in order to identify how the situation that is emerging changes the SWOT model and any initial assumptions.

SWOT analysis can also be made more effective by thinking:

- To what extent has the relative importance of the various elements been identified?
- To what extent have the implications of each of the elements been examined?
- To what extent does the management team really recognize the significance of the elements?
- To what extent have attempts been made in the past to manage the SWOT analysis outcomes proactively?

**SWOT to TOWS**

The limitations that Piercy suggests typically characterize SWOT analyses have also been highlighted by Weihrich (1982). His principal criticism of SWOT is that, having conducted the analysis, managers frequently then fail to come to terms with the strategic choices that the outcomes demand. In order to overcome this he argues for the TOWS matrix, which, while making use of the same inputs (Threats, Opportunities, Weaknesses and Strengths), reorganizes them and integrates them more fully into the strategic planning process. To do this involves the seven steps illustrated in Figure 3.12. The TOWS matrix is then illustrated in Figure 3.13.

The matrix outlined in Figure 3.13 does, of course, relate to a particular point in time. There is therefore a need to review the various inputs on a regular or ongoing basis in order to identify how they are changing and the nature of the implications of these changes. It is also often useful if, when planning and having made particular assumptions, the planner then produces TOWS matrices for, say, three and five years ahead, with a view to identifying how the strategic options and priorities may change. In this way there is a greater likelihood that the planning team will come to terms with what the future really demands.
Step 1: Prepare a profile of the enterprise which embraces (a) the type of business; (b) its geographic domain; (c) the competitive situation; and (d) the preoccupations and culture of the senior management team.

Step 2: Identify and evaluate the economic, social, political, demographic, products and technology, and market/competitive environments.

Step 3: Prepare a forecast, make predictions and assess the future.

Step 4: Prepare a detailed strengths and weaknesses audit of (a) the management and organization; (b) operations; (c) finance; (d) marketing; and (e) the other parts of the organization.

Step 5: Identify the strategic choices facing the organization.

Step 6: Make the strategic choices.

Step 7: Prepare the contingency plans.

Figure 3.12  The TOWS framework
Figure 3.14 illustrates how Daimler-Benz used the TOWS matrix in its Mercedes Cars Division.

But are SWOT and TOWS analyses of any real value?

Although TOWS analysis can be seen to add another dimension to the traditional thinking about strengths, weaknesses, opportunities and threats, a fundamental question can be raised about just how useful this sort of analysis is within today’s markets. In commenting on this, Walton (1999) argues that its value is limited, suggesting that ‘... compared with the steady state of the 1960s and 1970s, today’s markets are characterized by an exponential increase in the rate of change, brought about by a combination of social, technological, legislative and other forces’. The implications of this are then reflected by the way in which ‘as more organizations change from portrait to landscape structures, the mayhem of the operational day-to-day activity often gets in the way – not only of a true understanding of the nature and pattern of competition, but also of the more added-value appreciation of the implications for business strategy’.

Amongst the sorts of factors that have contributed to this planning mayhem are mega-brands, mega-retailers (including category busters such as Toys ‘R’ Us and Wal-Mart) and
MARKETING AUDITING AND THE ANALYSIS OF CAPABILITY

<table>
<thead>
<tr>
<th>Strategies</th>
<th>Tactics</th>
<th>Actions</th>
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<tbody>
<tr>
<td><strong>Internal strengths</strong></td>
<td><strong>Internal weaknesses</strong></td>
<td></td>
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<tr>
<td>1 Cash position</td>
<td>1 High costs</td>
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<tr>
<td>2 Luxury car image</td>
<td>2 Venturing into unrelated businesses</td>
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<tr>
<td>3 New car models</td>
<td>3 Organizational diversity</td>
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<td>4 Location close to suppliers</td>
<td>4 Reliance on past successes and bureaucracy</td>
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<tr>
<td>5 Engineering and technology</td>
<td>5 Long cycle for new model development</td>
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<td>6 Relatively weak position in Japan</td>
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<tr>
<th>External opportunities</th>
<th>S-O strategy</th>
<th>W-O strategy</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Demand for luxury cars</td>
<td>1 Develop new models (using high-tech) and charge premium prices</td>
<td>1 Reduce costs through automation and flexible manufacturing</td>
</tr>
<tr>
<td>2 Eastern Europe, especially East Germany</td>
<td>2 Use financial resources to acquire other companies or increased production capacity</td>
<td>2 Manufacture parts in Eastern Europe</td>
</tr>
<tr>
<td>3 Prosperity through EC 1992</td>
<td>3 Reorganizations</td>
<td>3 Reorganizations</td>
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<td>4 Electronics technology</td>
<td>4 Daimler-Benz management holding companies</td>
<td>4 Daimler-Benz management holding companies</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>External threats</th>
<th>S-T strategy</th>
<th>W-T strategy</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Decrease in defence needs because of easing of East–West tensions</td>
<td>1 Transform defence sector to consumer sector</td>
<td>1 Retrench in South Africa</td>
</tr>
<tr>
<td>2 BMW, Volvo, Jaguar, Lexus, Infinity in Europe</td>
<td>2 Develop new models to compete especially in Europe</td>
<td>2 Form strategic alliance with Mitsubishi to penetrate the Japanese market</td>
</tr>
<tr>
<td>3 BMW in Japan</td>
<td></td>
<td></td>
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<tr>
<td>4 Diesel emissions</td>
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</tr>
<tr>
<td>5 Renault/Volvo cooperation</td>
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<td>6 Political instability in South Africa</td>
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</tbody>
</table>

**Figure 3.14** TOWS analysis for Daimler-Benz’s Mercedes-Benz car division 1990 (source: Weihrich, 1993)

convergence. For Walton (1999, p. 35) convergence has the effect of making competitive appraisal more difficult, and can be the consequence of:

“...industry boundaries blurring and turf disputes opening up between new competitors. Consider how the last decade has seen supermarkets move successfully into petrol, and petrol stations increasingly move into food. And how new markets attract players from all quarters. For example, the direct marketing industry has attracted creative agencies, computer software houses,
fulfilment businesses and door-to-door distribution companies, each bringing different competencies and skill sets to the market opportunity.

Technological convergence can produce even more thrills and spills for marketers. The last two years have shown how digital technology has brought what we have traditionally known as the photographic, video and audio markets all closer together, with significant implications. For instance, for the consumer, who has the brand authority in digital cameras? A film brand like Kodak, a camera brand like Olympus, a video brand like JVC or an imaging brand like Canon?

Given this, and what might be seen to be the Pavlovian tendency in mature and highly competitive markets for firms to converge (discussed in Chapter 11 (p. 508) in terms of the phenomenon of strategic herding), the implications for competition – and therefore for market and competitive analysis – are significant. As organizations merge, the industry status quo changes dramatically and the idea of the traditional enemy being outside the gates begins to disappear and is replaced by higher levels of internal competition. This internal competition is often geographic in its nature and, for organizations operating across the EU, is typically made more difficult by the degree of cultural diversity that exists – something that Walton suggests has ‘created a kind of tragi-comic Jeux Sans Frontières assault course which can lead to “euromush” marketing resulting from conflicting harmonization demands’.

At the same time, with brand strategies now performing a far more pivotal role within marketing and a greater number of management teams beginning to copy what might loosely be termed the Virgin model of brand architecture that is characterized by a far greater degree of mobility across category boundaries, marketing planners need to adopt a far broader perspective of competition. The ‘Maginot-line’ approach to SWOT analysis that many planners have pursued in the past tends to be based on a functional rather than a brand view of competition, and is likely to miss potential new market entrants. The likelihood of this has in turn been compounded by the way in which, because consumers today are far more familiar with brands and open to new patterns of brand thinking, the scope for moving into and out of markets has increased dramatically.

Given the nature of these changes, the implications for SWOT analysis are potentially significant and provide the basis for a number of modifications to the traditional approach (see Figure 3.15).

The rise of asset- and competency-based thinking

Although TOWS analysis undoubtedly represents an improvement upon the rather more mechanistic examination of strengths, weaknesses, opportunities and threats that underpins many marketing plans, Davidson (1998, pp. 17–21) has argued for an alternative way of
diagnosing an organization’s current position and way forward. His method of asset- and competency-based marketing (ACM) reflects the idea that any business consists only of assets (these are the ‘things’ that the organization owns and typically include brands, property, databases, supply chains and cash) and competencies (these are the skills created by staff both individually and in groups, and might include brand development, database management, cost management and trade marketing). The challenge for the marketing planner is therefore one of how best to recognize the organization’s real assets and then, through the competencies, how best to exploit them.

He argues that for each asset it is essential that there is a corresponding competency. Without this, it is unlikely that the asset will be exploited. For an asset such as a brand, the competency needed is brand management; for databases it is database management and customer service. The issue for the planner is therefore initially that of the recognition of the

Figure 3.15 A checklist for the ‘post-modern SWOT’ (adapted from Walton, 1999)
organization’s asset and then, against the background of a detailed understanding of market needs and opportunities, how these can best be leveraged and exploited.

For Davidson, the advantage of ACM is that it ‘divides the “strengths” into two key and separate elements – assets and competencies – and stresses the process of matching these both with each other, and with future opportunities’. He goes on to say that:

“Many successful marketers do this instinctively, but due to lack of a systematic processes even they can miss big opportunities. Using ACM those opportunities which are best for a particular company can be revealed systematically. The company can exploit them better than others by capitalizing on its assets, and matching them to its distinctive competencies. The result is long-term competitive advantages that are exploitable and sustainable.”

The application of ACM revolves around a six-step process that involves:

1 **Identifying the organization’s exploitable assets and competencies.** To do this, the planner begins by listing all of the company’s brand assets and competencies and then focuses upon those that offer scope for competitive advantage and superior customer value.

2 **Reviewing the extent to which these assets and competencies are being exploited currently.** In doing this, Davidson highlights a series of action points that include:
   - Reprioritizing markets, channels, customers or brands, to generate the better utilization of assets
   - Redeploying assets by buying, selling, developing and milking brands or physical assets
   - Identifying the new competencies that are needed to exploit assets.

3 **Identifying the future shape of the industry and market.** By doing this, the planner can see more clearly how a market is likely to change and the sorts of assets and competencies that will be needed for the organization to compete effectively in the future.

4 **Deciding how the organization’s assets need to change over the next five years.** As part of this, the planner needs to focus upon the prospects of current markets, brands and other assets with a view to identifying whether they will deliver the sorts of returns that the organization demands.

5 **Building and exploiting assets and competencies.**

6 **Matching assets and competencies with future opportunities.**

The outputs from ACM thinking should, Davidson argues, more easily enable the marketing planner to:

- Move assets into areas of higher return
- Fully exploit all assets and competencies
Ensure assets and competencies are well matched with opportunities
- Identify new competencies that must be developed in the future
- Spread the marketing mindset by embracing efficient delivery of superior customer value throughout the company.

These ideas are summarized in Figure 3.16.

![Figure 3.16 The asset- and competency-based marketing framework for market prioritization (adapted from Davidson, 1998)](image)

3.5 Competitive advantage and the value chain

Having analysed the strengths and resources of the organization, the marketing planner then needs to think about the ways in which these resources can best be used to contribute to the organization’s performance. In other words, how might these resources best be used as a means of gaining and maintaining a competitive advantage? One of the ways in which this can be done is by means of the value chain and a detailed understanding of competitive advantage (in this chapter we highlight some of the issues associated with competitive advantage, but a far fuller and more detailed analysis is provided in Chapter 11).
Although value analysis has its origins in accounting and was designed to identify the profit of each stage in a manufacturing process, a considerable amount of work has been done in recent years in developing the concept and applying it to measures of competitive advantage. Much of this work has been conducted by Michael Porter, who suggests that an organization’s activities can be categorized in terms of whether they are primary activities or support activities (see Figure 3.17).

The five primary activities identified by Porter are:

1. **Inbound logistics**, which are the activities that are concerned with the reception, storing and internal distribution of the raw materials or components for assembly.
2. **Operations**, which turn these into the final product.
3. **Outbound logistics**, which distribute the product or service to customers. In the case of a manufacturing operation, this would include warehousing, materials handling and transportation. For a service, this would involve the way in which customers are brought to the location in which the service is to be delivered.
4. **Marketing and sales**, which make sure the customers are aware of the product or service and are able to buy it.
5. **Service activities**, which include installation, repair and training.
Each of these primary activities is, in turn, linked to the support activities, which are grouped under four headings:

1. The *procurement* of the various inputs
2. *Technology development*, including research and development, process improvements and raw material improvements
3. *Human resource management*, including the recruitment, training, development and rewarding of staff
4. The firm’s *infrastructure* and the approach to organization, including the systems, structures, managerial cultures and ways of doing business.

Porter suggests that competitive advantage is determined to a very large extent by how each of these elements is managed and the nature of the interactions between them. In the case of inbound logistics, for example, many organizations have developed just-in-time systems in order to avoid or minimize their stockholding costs. In this way, the value of the activity is increased and the firm’s competitive advantage improved. Equally, in the case of operations, manufacturers are paying increasing attention to lean manufacturing processes as a means of improving levels of efficiency. Porter’s message is therefore straightforward. Managers, he suggests, need to examine the nature and dimensions of each of the nine activities with a view to identifying how the value added component can best be increased. He then goes on to argue that value chain analysis should not simply stop with the manager’s own organization, but in the case of a manufacturer should also include the suppliers and distribution networks, since the value of much of what an organization does will be magnified or constrained by what they do.

**Customer service and competitive advantage**

Two themes to which we keep returning throughout this book are that over the past few years customers have become far more demanding and markets have generally become far more competitive. One of the most significant of the consequences of these changes is that many of the traditional bases of competitive advantage have been eroded. The typical response in the past to this sort of problem is seen by the way in which in the past the marketing planner would concentrate upon the development of a series of product improvements in order to regain the advantages that had been lost. However, the effectiveness of this in a fast-moving market is questionable, since not only are the costs high but it is also almost inevitable that competitors will copy almost immediately. What was therefore – temporarily – an augmented benefit quickly becomes something that is seen by the customer to be a TFG (taken-for-granted).
It is the recognition of this that has led many marketing planners to focus instead upon the development of benefits that are less tangible and therefore harder to copy. Amongst the most obvious of these are customer service, competitive positioning and brand values. It therefore becomes an issue not of what the organization can do, but of the way in which it does it. Amongst those to have done this successfully in the UK is the Co-operative Bank, which has managed to achieve a degree of competitive differentiation by positioning itself as the ethical bank. For those customers who see ethical behaviour to be important, the Co-op has become the preferred supplier – a position that others can attempt to copy but will find difficult to beat. Elsewhere, Singapore International Airlines has for a long time used service excellence as the basis for its strategy (see Illustration 3.1).

**Illustration 3.1 Singapore Airlines and its pursuit of service excellence**

Singapore Airlines is one of the world’s ten biggest international airlines and, in an industry in which it is notoriously difficult to make money, has consistently proved to be one of the five most profitable.

The history of the airline started in 1947 with the first scheduled flight of Malaysian Airlines from Singapore to Penang. When the two countries became independent in the mid-1960s, the name changed to Malaysia–Singapore Airlines. Singapore Airlines then flew under its own colours for the first time in 1972. Although the company (SIA) was state-owned, the Singapore government’s policy was made clear from the outset: there would be no subsidies or preferential treatment. Instead, the government offered foreign carriers the freedom to operate out of Singapore, but only if SIA was given reciprocal rights. It was against this background that the airline developed its strategy and, subsequently, its reputation for service excellence. This strategy has involved focusing upon:

- Developing the youngest and most up-to-date fleet of aircraft of all the international carriers; the average age of their aircraft is 4.75 years, compared to an industry average of around 10 years.
- A marketing campaign designed to create an international airline with a strong, distinctive and friendly Asian personality, which differentiates SIA from other international carriers.
- Innovation – SIA was the first airline to introduce fully reclining ‘snoozer’ seats, offer free drinks and offer free headsets for in-flight movies.
Recognizing that the cabin staff are capable of making or breaking any strategy. Because of this, stewardesses are the result of a painstaking recruiting, training and retraining programme, and operate with a maximum of three contract terms of five years each. Their pivotal importance to the company is then reflected by their status in the company and their higher than average wages.

- Developing trilateral alliances with Swissair and Delta Airlines for customer servicing, interchangeable tour packages, through check-in, joint baggage handling, joint promotions and the sharing of customer lounges.

- Investing heavily and consistently in Changi airport, with the result that it has consistently been one of the most efficient – if not the most efficient – airports in the world.

- Investing heavily in technology to speed up the check-in process.

- Offering a greater number of meal variations. On most airlines, menus are typically changed four times a year; on SIA’s high frequency flights, menus are changed weekly.

- Recognizing that complaints provide insight to problems and are therefore to be encouraged.

- Taking crew members out of the system and giving training when complaints relate to a specific in-flight experience.

- Ensuring that senior cabin crew members meet each Monday for feedback and exchange sessions with service support personnel.

- Using research to understand their customers and their expectations in detail.

Underpinning everything the airline does is the most fundamental recognition of the need for a customer-focused philosophy and a service culture. How its customers are handled at each point of contact is considered to be of paramount importance. With this in mind, the company invested in a $50 million training centre that is used to train employees in how to serve customers. The guiding philosophy involves getting staff to put themselves into the customer’s position. As an example of this, key people are sent on special missions to see what other airlines are doing and how customers are handled, and special delay simulation games groom staff on ways to cope with delay situations – one of the major complaints received from passengers.

One principle remains constant: staff have to be as flexible as possible in their dealings with customers, even if it takes more time and effort. Management constantly reiterates that customers cannot be told what to do simply because it suits the company. Some passengers want to eat as soon as they board; others prefer to wait. Customers cannot be pigeonholed; they often change their minds. They might come on board intending to sleep and then decide to watch a movie after all. On long hauls, flexibility is especially important. Most passengers have individual habits that
Where organizations across the market are unable to differentiate themselves, there is a very real risk that the market will commoditize and customers will focus just upon price. Faced with this, the marketing planner needs to concentrate upon the ways in which value can be added back into the relationship with the customer.

In Chapter 6, we suggest that over the past decade customers’ expectations have changed in a number of significant and far-reaching ways. One of the most obvious manifestations of this has been that many customers today are far more demanding, much more discriminating, less loyal, and much more willing to complain than in the past. In essence, they have become far more brand and supplier promiscuous. Obvious ways in which this can be overcome is by using service as the (primary) basis for competitive advantage. In commenting on this, Tschohl (1991) cites William Band of the consulting arm of Coopers & Lybrand (now Pricewaterhouse Coopers):

“Customer service is not just a competitive edge. In many industries it is the competitive edge. Service is the new standard by which customers judge an organization’s performance.”

However, Zeithaml (1990, p. 135) suggests that far too many organizations have still failed to appreciate the strategic significance of service excellence:

“Service with a smile? Not by a mile. The message of commercials is ‘We want you!’ The message of the service is ‘We want you unless we have to be creative or courteous or better than barely adequate. In that case, get lost.’”
Although it might be argued that Zeithaml is being unduly cynical in order to make a point, the reality in numerous cases is that service delivery levels fail to match – or exceed – customers’ expectations. The consequences of this are seen in a number of ways, but most obviously in terms of the organization’s failure to exploit the customer base to the extent that might be possible by developing higher levels of loyalty. Because of this, far too many purchases prove to be single transactions with customers who, having been attracted to the product or service, often at considerable cost, are then allowed to walk away without a further commitment. While customer loyalty schemes are designed to overcome this, it needs to be recognized that consistently high levels of service quality stem from a far more fundamental reorientation of the business.

It is the acknowledgement of this, together with an appreciation of the way in which the products and prices of competitors are becoming increasingly similar and difficult to differentiate, that has led to a far greater emphasis upon the ‘soft’ elements of the marketing mix – particularly people (staff) and process management (how customers are managed from the point of very first contact with the organization through to the point of very last contact). In discussing this, Naumann (1995, p. 16) develops a customer triad (Figure 3.18), arguing that competitive advantage stems from the ways in which customers perceive these elements to interact.

![Figure 3.18 The customer value triad (adapted from Naumann, 1995)](image-url)
The importance of service and its contribution to competitive advantage was also highlighted by the results of the PIMS research (see pp. 525–31), which suggested that those organizations that achieved high levels of service charged about 9 per cent more for their goods and grew twice as fast, picking up market share at around 6 per cent per annum; the ‘also-rans’ lost share at 2 per cent per annum. The PIMS research also revealed that the cost of superior service is often little more than for inferior offerings, with Gale (1994, p. 307) arguing that organizations with inferior quality typically have higher relative direct costs than businesses in any other position.

In discussing the attributes of service, Stone and Young (1992, p. 75) suggest that suppliers often see these in terms of technical features. By contrast, the customer’s view will typically include factors such as the time taken to deliver the service; the extent to which the customer wants to or perceives the need to be in control; the effort required to receive the service; the relative importance of the service; the efficiency of the supplier; and the level of skill or professional expertise expected of the service staff.

Zeithaml et al. (1990) have developed a similar view, based on the results of a series of focus group interviews among representatives from four service sectors – retail banking, credit cards, securities brokerage, and product repair and maintenance – from different parts of the USA. From the responses, an underlying pattern emerged that was consistent across all sectors and regions. These findings were categorized under ten headings or dimensions: tangibles, reliability, responsiveness, competence, courtesy, credibility, security, access, communication, and understanding the customer. These ten dimensions were then further grouped into what Zeithaml calls their SERVQUAL dimensions:

- **Tangibles** – the appearance of the physical facilities, equipment, personnel and communication materials
- **Reliability** – the ability to perform the promised service dependably and accurately
- **Responsiveness** – the willingness to help customers and provide prompt service
- **Assurance** – the knowledge and courtesy of employees and their ability to convey trust and confidence
- **Empathy** – the caring, individualized attention that the firm provides to its customers.

Figure 3.19 illustrates how these come together.

### 3.6 Conducting effective audits

At an earlier stage in this chapter (see p. 80) we made reference to the characteristics of effective audits, suggesting that if they are to be worthwhile they should be comprehensive, systematic, independent and conducted on a regular basis. These points are discussed below.
For the auditing process to be worthwhile it is essential that it covers all of the major elements of the organization’s marketing activity, including those that seemingly are doing well, rather than just a few apparent trouble spots. In this way a distinction can be drawn between the marketing audit and a functional audit, which would focus far more specifically upon a particular element of marketing activity, such as sales or pricing. As an example of this, a functional audit might well suggest that a high sales-force turnover and low morale is due to a combination of inadequate sales training and a poor compensation package. A more fundamental reason, however, might be that the company has a poor or inadequate product range and an inappropriate pricing and advertising strategy. It is the comprehensiveness of the marketing audit that is designed to reveal these sorts of factors and to highlight the fundamental causes of the organization’s problems.

Systematic auditing

In carrying out the audit it is essential that a sequential diagnostic process is adopted, covering the three areas to which reference was made earlier: the external environment, internal
marketing systems, and specific marketing activities. This process of diagnosis is then followed by the development and implementation of both short-term and long-term plans designed to correct the weaknesses identified and, in this way, improve upon levels of marketing effectiveness.

**Independent auditing**

As with a financial audit, there are several ways in which the marketing audit can be conducted. These include:

- A self-audit in which managers use a checklist to assess their own results and methods of operation
- An audit by a manager of the same status but drawn from a different department or division within the organization
- An audit by a more senior manager within the same department or division
- The use of a company auditing office
- A company task force audit group
- An audit conducted by an outside specialist.

Of these, it is generally recognized that an audit conducted by an outside specialist is likely to prove the most objective and to exhibit the independence that any internal process will almost inevitably lack. Adopting this approach should also ensure that the audit receives the undivided time and attention that is needed. In practice, however, many large companies make use of their own audit teams (something that 3M, for example, has pioneered).

This question of who should conduct the audit has been the subject of a considerable amount of research and discussion in recent years with, as indicated above, the argument revolving around the issue of objectivity (in other words, how objective can a line manager be in conducting an evaluation of activities for which he has direct responsibility?). It is largely because of this that it has been suggested that outside consultants should be used to ensure impartiality. This is likely to prove expensive if done annually, and the answer is increasingly being seen to lie in a compromise whereby an outside consultant is used every third or fourth year, with line managers from different departments or divisions being used in the intervening periods. Alternatively, an organization might opt for what is in essence a composite approach, with an external auditor being used initially to validate line managers’ self-audits, and subsequently to integrate them to produce an audit result for the marketing function as a whole.

To a large extent, however, it can be argued that the supposed difficulties of achieving impartiality are overstated since a sufficiently well-structured and institutionalized auditing
process can overcome many of these difficulties. There is a need, therefore, for managers to be trained in how best to use auditing procedures and, very importantly, for the audit process to be endorsed by senior management; without top management commitment to the audit process and, in turn, to the need to act on the results that emerge, the entire exercise is likely to prove valueless.

**Regular auditing**

If the company is to benefit fully from the auditing process, it is essential that it be carried out on a regular basis. All too often in the past companies have been spurred into conducting an audit largely as the result of poor performance. Ironically, this poor performance can often be traced to a myopia on the part of management, stemming from a failure to review activities on a sufficiently regular basis – something that has been pointed to by Shuchman (1950), who commented that: ‘No marketing operation is ever so good that it cannot be improved. Even the best must be better, for few if any marketing operations can remain successful over the years by maintaining the status quo.’

**Why bother with a marketing audit?**

Although we have so far argued the case for marketing auditing to be carried out on a regular basis, many organizations quite simply do not bother to do this until things go wrong. Most typically, this would be manifested in terms of declining sales, a loss of market share, underutilized production capacity, a demoralized sales force, reduced margins, and so on. Faced with these sorts of problems the temptation for management is to firefight and hence fall into the trap of crisis management. In many cases this is characterized by the rapid launching and dropping of products, price-cutting, and attempts at drastic cost reduction. While this sort of response will often have an immediate and apparent pay-off, it is unlikely that it will solve any underlying and fundamental problems. The audit is designed to avoid the need for crisis management by both identifying and defining these fundamental problems before they have any opportunity to affect the organization. Carrying out a regular and thorough marketing audit in a structured manner will therefore go a long way towards giving a company a knowledge of the business, the trends in the market, and where value is added by competitors, as a basis for setting objectives and strategies. These points have been highlighted in a summary of the ten most common findings of marketing audits:

1. A lack of knowledge of customers’ behaviour and attitudes
2. A failure to segment markets effectively
3 The absence of marketing planning procedures
4 Reductions in price rather than increases in volume
5 The absence of market-based procedures for evaluating products
6 Misunderstanding company marketing strengths
7 Short-term views of the role of promotion
8 A perception that marketing is limited just to advertising and sales activity
9 Inappropriate organizational structures
10 Insufficient investment in the future, particularly in the area of human resources.

The auditing process

The auditing process should begin with agreement being reached between the organization’s marketing director and the marketing auditor – someone from inside or outside the organization – regarding the specific objectives, the breadth and depth of coverage, the sources of data, the report format and the time period for the audit. Included within this should be a plan of who is to be interviewed and the questions that are to be asked.

With regard to the question of who is to be questioned, it needs to be emphasized that the audit should never be restricted to the company’s executives; it should also include customers, the dealer network, and other outside groups. In this way, a better and more complete picture of the company’s position and its effectiveness can be developed. In the case of customers and dealers, for example, the auditor should aim to develop satisfaction ratings that are capable of highlighting areas in need of attention.

Once the information has been collected the findings and recommendations need to be presented, with emphasis being given to the type of action needed to overcome any problems, the timescale over which remedial action is to be taken, and the names of those who are to be responsible for this.

Components of the audit

Within the general framework of the external and internal audits, there is the need to focus upon six specific dimensions: These are:

1. The marketing environment audit. This involves an analysis of the major macroeconomic forces and trends within the organization’s task environment. This includes markets, customers, competitors, distributors, dealers, and suppliers.
2. The marketing strategy audit. This focuses upon a review of the organization’s marketing objectives and strategy, with a view to determining how well suited they are to the current and forecasted market environment.
3 The marketing organization audit. This aspect of the audit follows on from point (2), and is concerned specifically with an evaluation of the structural capability of the organization and its suitability for implementing the strategy needed for the developing environment.

4 The marketing systems audit. This covers the quality of the organization’s systems for analysis, planning and control.

5 The marketing productivity audit. This examines the profitability of different aspects of the marketing programme and the cost-effectiveness of various levels of marketing expenditure.

6 The marketing functions audit. This involves a detailed evaluation of each of the elements of the marketing mix.

The audit questions associated with each of these areas are listed in Figure 3.20. In answering each of the questions, it is essential that the strategist pays particular attention to the implications for the organization and its likely strategic development.

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**The marketing environment audit**

*The macro environment*

- Political/legal/fiscal
  1. What legal developments are likely, nationally and internationally, that may affect marketing strategy and tactics?
  2. Which governmental bodies (local, national and international) should be monitored?
  3. What developments are likely to take place in areas such as product safety, product liability, labelling, packaging, advertising and pricing control, pollution control and employment legislation that might affect marketing planning?
  4. What changes are likely in the levels of direct and indirect taxation?
  5. Are levels of political risk likely to increase or decrease?
  6. How are relations with other countries, regimes and trading blocs likely to develop, and what are their probable implications for marketing?
  7. How volatile are trade-union practices likely to be in the short, medium and long term?
  8. Are policies regarding nationalization or privatization likely to change?

- Economic-demographic
  1. What is likely to happen in the short, medium and long term to levels of inflation, unemployment, the availability of credit and savings?
  2. What economic growth rates and income levels are forecast both for the organization’s existing and potential markets?
  3. What changes to the size, structure and regional distribution of population are likely to occur?

- Social/cultural
  1. What changes to consumer lifestyles and values are taking place?
  2. What attitudinal changes towards business and the products/services produced by the organization are occurring?
  3. What attitudinal changes are taking place towards such areas as government, the media, and pollution?

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**Figure 3.20** The marketing audit (adapted from Kotler 1997)
Technological
1. What changes are taking place in the areas of product and process technology?
2. What generic substitutes might replace the organization’s products?
3. How well placed is the organization to cope with and/or capitalize upon such changes?

Ecological
1. What is likely to happen to the cost and availability of the natural resources and energy required by the organization?
2. What contingency plans exist to cope with shortages or sudden price rises?
3. Have any concerns been expressed about the organization’s role in conservation and pollution?

The task environment
Markets
1. What is happening to the size, growth rate and geographical distribution of the organization’s markets?
2. Which major market segments exist? How are they likely to grow and which offer the greatest opportunities?
3. Are new market segments emerging?
4. Are new or different market priorities emerging?
5. What scope exists for further market development?
6. What changes in usage patterns can be identified or are likely?
7. Are terms and conditions of sale changing?

Competitors
1. What changes are likely to take place in the structure, bases, and intensity of competition?
2. Who are the major competitors currently and in what ways might they change? Are there any likely new entrants to the market? If so, what capabilities and objectives will they have and what are the probable implications for competition?
3. What are the major strengths and weaknesses of each competitor?
4. What are the objectives, strategies and levels of profitability of each competitor?
5. What trends can be identified in the patterns of future competition and substitutes for the organization’s product/service?
6. What patterns of product and market development can be identified among competitors?
7. Are any major changes likely to take place in patterns of market share? Does any competitor appear likely to pursue an aggressive share gaining strategy? If so, how well equipped to do this would they be, what are the implications for the bases of competition, and what is the probability of success?
8. What is the extent of the diversification among each competitor? What international links does each have?
9. What are the patterns of ownership among competitors and what level of resources can each call upon?
10. What barriers to entry and exit exist currently? In what ways might these change?

Distributors and dealers
1. What changes are taking place in the structure of the distribution network?
2. What are the efficiency levels and growth potentials of each channel?
3. Which channels are currently under-exploited?
4. What is the cost and availability outlook for warehousing and transportation facilities?

Suppliers
1. What changes are taking place in the supplier network and what affect will this have upon balances of power?
2. What new sources of supply are emerging?
3. What are the objectives and strategies of the major suppliers?
4. What changes are taking place in suppliers’ patterns of selling?
Advertising and PR agencies
1. How effective are the efforts of the organization’s advertising and public relations agencies?
2. What trends in agency practice are emerging?

The business mission
1. How clearly stated and realistic is the mission statement?
2. To what extent is it consistent and compatible with the corporate and marketing objectives?

Corporate and marketing objectives
1. Do the corporate and marketing objectives provide clear guidelines for marketing planning and control?
2. Are these objectives consistent with the organization’s position, capabilities and opportunities?
3. Are the objectives for each business unit clearly stated, realistic and consistent with the overall marketing objectives?

Marketing strategy
1. How clearly stated and appropriate is the marketing strategy?
2. Is the strategy convincing? Has it been properly communicated?
3. Does the strategy take full account of the state of the economy, the stage reached on the product life cycle, and competitors’ strategies?
4. Is the basis for market segmentation appropriate?
5. To what extent is there scope for developing and improving upon methods of segmentation?
6. How accurate are the profiles of each segment?
7. How well developed is the positioning strategy for each segment? Does scope exist for repositioning in order to strengthen the competitive stance?
8. Are the available resources sufficient and suitably allocated to the various elements of the marketing mix?
9. Is there scope for reallocating resources to achieve a greater degree of cost-effectiveness?
10. Are there sufficient controls built in to the strategy?

The marketing organization audit
1. Is the marketing function led by a person with sufficient authority and responsibility over those areas of the organization’s activities that affect customer satisfaction?
2. Are the marketing activities optimally structured along functional, product, end-user and geographical lines?
3. What need and scope exists for changing current patterns of authority and responsibility?

Functional efficiency
1. Are the lines of communication and the working relationships between marketing and other areas of the business effective?
2. What scope exists for improving and developing these relationships?
3. What needs exist for training, motivation, supervision, evaluation, and control?

The marketing systems audit
Information systems
1. Is the MIS providing sufficiently accurate and timely information about market developments?
2. Is this information presented in the most appropriate format?
3. Is sufficient market research of the right sort being conducted and are the results being fully and properly utilized?
4. What scope exists for improving upon methods of market and sales forecasting?
5. Is the information generated by the MIS communicated to the appropriate network of staff?

Planning systems
1. How efficient and well conceived are the planning systems?
2. What scope and plans exist for its further development?
Control systems
1. Do the control procedures provide the strategist with a sufficiently clear and accurate picture of absolute and relative performance?
2. Is the performance of individual products, markets, and distribution channels monitored sufficiently regularly?
3. How frequently are marketing costs examined and validated?
4. Is behaviour modified in the light of feedback from the control systems?

New product systems
1. How well organized is the procedure for collecting, generating and evaluating new product ideas?
2. Is sufficient research and analysis conducted before proceeding with new product ideas?
3. Are the levels of product and market testing adequate?
4. Is the rate of new product development and product modification sufficient to achieve marketing objectives?
5. Is the new product success rate satisfactory? Is it better or worse than those of the major competitors?

The marketing productivity audit

Profitability analyses
1. What is the profitability of each of the organization’s products, markets, territories and distribution channels?
2. Should the company enter or withdraw from any market segment?
3. Is there a need for expansion or contraction within any market?
4. How do the organization’s levels of profitability compare with those of its principal competitors?

Cost-effectiveness analysis
1. Are there any areas of marketing which appear to be incurring unrealistic costs?
2. What scope exists for cost reduction?
3. Are costs monitored sufficiently, regularly and rigorously?
4. What scope exists for modifying approaches to budgeting and control to ensure better resource allocation?
5. Does any one person have direct responsibility for measuring cost effectiveness?

The marketing functions audit

Products
1. What are the product line objectives?
2. How appropriate are these objectives?
3. How regularly are the objectives reassessed?
4. Is the current mix of products achieving the objectives?
5. Which products should be deleted?
6. What product modifications should be made?
7. What products should be added to the line?
8. How well managed is the product line?
9. What are the product lines’ particular strengths and weaknesses?
10. How does the product line compare with those of the organization’s competitors?
11. To what extent is the product line differentiated from those of the competitors?

Price
1. What pricing objectives, strategies and procedures exist?
2. How appropriate are the pricing objectives?
3. How consistent is pricing throughout the product range?
4. Is full advantage taken of the profit opportunities when pricing product options?
5. Is the pricing stance proactive or reactive?
6. Is sufficient attention paid to competitive criteria when setting prices?
7. What knowledge exists of competitors’ objectives, costs and price levels?

Figure 3.20 Continued
8 Are competitors’ prices regularly monitored and reviewed? 
9 Are the organization’s prices in line with customers’ and distributors’ perceptions of product value? 
10 Is sufficient use made of price promotion? 
11 At what level within the organization are pricing decisions made? 
12 Are pricing decisions fully integrated with other marketing decisions? 
13 How responsive to sudden market changes are prices? 

Distribution 
1 What distribution objectives and strategies are pursued? 
2 Are the levels of market coverage appropriate? 
3 What need and scope exists for improvements in service levels? 
4 How effectively are distributors and dealers operating? 
5 What knowledge exists of competitors’ distribution structures and costs? 
6 Is there scope or need for changes to be made to the distribution channels being used currently? 
7 Where does the balance of power lie within the channel? In what ways is this changing and what are the implications? 
8 How well motivated is the distribution channel? 
9 How important to the channel are the organization’s products? 
10 Do distributors have adequate product knowledge? What training needs exist? 
11 What scope exists for greater short- and long-term motivation of dealers? 
12 What levels of dealer/distributor loyalty exist? Are these adequate? What scope exists for strengthening this loyalty? 

Sales force 
1 What are the sales force’s short- and long-term objectives? 
2 Is the sales force large enough to achieve the objectives it is set? 
3 Is the organization and structure of the sales force suited to the demands of the market? 
4 Does the sales force give emphasis to volume or to profitability? 
5 Is the sales force made fully aware of the profit associated with different parts of the product line? 
6 Is the sales force kept fully informed of marketing objectives, marketing programmes, and market developments? 
7 Is there sufficient sales force training? 
8 Is the sales force properly motivated? Is full use made of incentives? 
9 Are the sales targets realistic? 
10 Is the sales and profit performance measured and the results fed back to sales staff? 
11 Is the turnover of sales staff too high? If so, what might be done to reduce it? 
12 How does the sales force compare with that of competitors? 
13 How is the sales force perceived by customers? 
14 Is full use made of the sales force as a means of monitoring market developments? 

Advertising and promotion 
1 What are the promotional objectives? Are they appropriate given the overall marketing objectives? 
2 How is the budget set? Is sufficient attention paid to the expenditure levels and patterns of competitors? 
3 What controls over advertising expenditure exist? 
4 How effective is the creative appeal? 
5 What advertising research is conducted? 
6 How well chosen are the media? 
7 How regularly is the performance of the advertising agency reviewed? 
8 How important is the account to the agency? 
9 Are sales promotions used regularly? Are they effective? 
10 How effective is the publicity programme? 
11 Is effective use made of sponsorship? 
12 Who is responsible for publicity? 
13 What measures of effectiveness are used for advertising, sales promotion and public relations? 
14 How do the advertising and promotional campaigns compare with those of the competitors?
How are the audit results used?

Having conducted the audit, the question that then arises is how best to use the results. In some companies a considerable amount of time, effort and expense is given over to the auditing process, but the corrective action that is then needed simply falls by the wayside. To ensure that the results are incorporated most effectively within the strategic planning process, the major findings of the audit need to be incorporated within an appropriate framework. This can be done in one of several ways, although undoubtedly the most useful are the SWOT and TOWS frameworks discussed earlier. This should focus on the key internal strengths and weaknesses in relation to the principal external opportunities and threats, and include a summary of the reasons for good or bad performance. It is against the background of this document that the strategist should begin planning at both the functional and the corporate levels.

3.7 Summary

Within this chapter we have focused upon the role and structure of marketing auditing and SWOT and TOWS analysis. In doing this we have highlighted the way in which the marketing audit represents an important first step in the marketing planning process and how, as a result, the value of much of what follows within this process is determined by the thoroughness of the audit procedure. It is therefore essential that the audit exhibits a number of characteristics, the four most significant of which are that it is:

1. Comprehensive in its coverage of the elements of the organization’s marketing activity
2. Systematic
3. Independent
4. Conducted on a regular basis.

The purpose of the audit is to provide the strategist with a clear understanding both of environmental opportunities and threats, and of the organization’s marketing capability. In doing this the strategist begins by focusing upon the principal macro-environmental forces (political/legal, economic/demographic, social/cultural and technological) that affect the business. He then moves on to consider the micro-environmental actors (customers, competitors, distributors and suppliers) who influence the organization’s ability to operate effectively in the market place. The internal audit builds upon this by providing an understanding of the extent to which the organization, its structure and resources relate to the environment and have the capability of operating effectively within the constraints that the environment imposes.
In addition to conducting the marketing audit, the strategist needs to carry out regular reviews of the organization’s marketing effectiveness. This can be done most readily by means of a checklist that embraces five principal areas:

1. The nature of the customer philosophy
2. The marketing organization
3. Marketing information
4. The strategic perspective
5. Operational efficiency.

Against the background of the picture that emerges from the audit and the review of marketing effectiveness, the strategist should have a clear understanding both of the environment (opportunities and threats) and of the organization’s marketing capability (strengths and weaknesses). It is this that provides the basis for subsequent marketing planning.
Chapter 4
Segmental, productivity and ratio analysis
4.1 Learning objectives

When you have read this chapter you should be able to:

(a) understand how cost and profit analysis can be applied to marketing segments;
(b) appreciate the role of marketing experimentation in improving the allocation of marketing effort;
(c) recognize the value of segmental productivity analysis;
(d) perceive critically how ratio analysis can be used in order to appreciate the current position;
(e) appreciate the relevance of strategic benchmarking.

4.2 Introduction

In relation to the question ‘Where are we now?’, it is useful to know how resources have been utilized and with what returns. To this end, it helps to think of the organization as a bundle of projects or activities. This is relevant whether the organization is large or small, commercial or non-commercial, engaged in manufacturing or service rendering. Typical projects might be defined as:

- Reformulation and relaunch of product X
- Continued market success with service Y
- The successful development and launch of project Z.

We might go further and define projects or activities in terms of missions: a mission in this context represents the provision of a product or range of products at a particular level, of service to a particular customer or customer group, in a particular area. Figure 4.1 illustrates this (see also Chapter 7).

An organization’s mix of projects – or missions – will be constantly changing, and each has resource implications and profit consequences. For example, the scarcity of resources inevitably means that choices must be made in rationing available resources (whether in the form of funds, management time, etc.) among competing activities. It may be that new activities can only be adopted if old ones are deleted, thereby freeing resources. But how might a manager know which activities are worth retaining, which should be added to the portfolio, and which should be deleted? One starting point is to establish the cost and profit performance of each of the organization’s existing activities.

We can think of cost as being equivalent in broad terms to effort, so what we are initially seeking to establish is how the available effort has been applied to the various activities in
which the organization is engaged, and how productive this has been. Before we can really get to grips with this, however, we need to clarify our understanding of some important categories of cost (see Wilson, 1999, 2001).

4.3 The clarification of cost categories

Many of the costs of marketing are not satisfactorily identified, since marketing functions are not always carried out by the marketing department. (It could be argued – as was suggested in Chapter 1 – that any members of an organization who deal with customers are carrying out a marketing function even though they may not be recognized in any formal sense as members of the marketing staff.) This is one definitional problem, but not the only one.

Another definitional problem concerns the traditional focus adopted by accountants, which puts product costing at the centre of their costing systems. This traditional preoccupation with the manufacturing costs of products and factory processes emphasizes the attributes of whatever is currently being made. Such an orientation fails to deal with patterns of consumer preferences and competitive positioning by market segment. The attributes of market segments – from which profit is derived – are fundamentally different from those attributes that characterize production processes. Any analysis based on product costing will
generate insights that are limited by their origins, thereby failing to support marketing orientation.

Whatever cost object (or activity) is selected as the focus of attention, some costs will be direct (in the sense of being traceable to the activity – such as direct labour, and direct material inputs into a unit of manufactured output, or a salesperson’s salary and expenses in relation to the sales territory in which that individual operates) while others will be indirect. By definition, indirect costs cannot be traced directly to cost objects, so any procedure whereby these costs are assigned to cost objects will mean that the resulting full (or ‘absorbed’) cost is inaccurate to an unknown extent. The assigning of a ‘fair share’ of indirect costs, along with direct costs, to cost objects is at the heart of absorption costing (of which activity-based costing, or ABC, is a variant).

A particular cost item can only be termed direct or indirect once the cost object has been specified. This could be, for example, a particular market offering, a product range, a brand, a customer or customer group, a channel, a sales territory, an order, and so on. Thus a salesperson’s salary will be indirect in relation to the individual product lines sold (assuming the salesperson carries a range of products), but it will be a direct cost of the territory in which that individual is operating. In the same way, the costs of distributing various products to wholesalers may be indirect with regard to the goods themselves but direct if costing the channel of distribution of which the wholesalers are part.

The same basic problems arise in attempting to determine the full cost of a cost object in every type of organization, whether a service company, a retailing enterprise, a factory or a non-commercial entity. For example, a garage (as one type of service organization) will treat the servicing of each customer’s car as a separate job (or cost object), to which will be assigned the direct cost of the mechanic’s time, materials, and parts, plus an allowance (usually applied as an hourly rate and associated with the utilization of mechanics’ time) for the use of indirect factors (including power, equipment, rent, rates, insurance, salaries of reception, supervisory and stores staff, etc.). A similar approach is applied by firms of solicitors or accountants, by consulting engineers, architects and management consultants. Non-commercial organizations typically provide services (such as health care, defence, education and spiritual guidance) and use resources in carrying out their various activities in much the same way as do commercial undertakings. The logic of absorption costing is equally applicable to non-commercial as to commercial enterprises.

4.4 Marketing cost analysis: aims and methods

Establishing a base line for marketing planning can be seen to be concerned with the allocation of total marketing effort to cost objects (also known as segments), along with the profit
consequences of these allocations. It is generally found, however, that companies do not know the profit performance of segments in marketing terms. Useful computations of marketing costs and profit contributions in the multi-product company require the adoption of analytical techniques that are not difficult in principle, but are not widely adopted in practice on account of, *inter alia*, the preoccupation with factory cost accounting that exists.

The fact that most companies do not know what proportion of their total marketing outlay is spent on each product, sales territory or customer group may be due to the absence of a sufficiently refined system of cost analysis, or it may be due to vagueness over the nature of certain costs. For instance, is the cost of packaging a promotional, a production or a distribution expense? Some important marketing costs are hidden in manufacturing costs or in general and administrative costs, including finished goods inventory costs in the former and order-processing costs in the latter.

Since few companies are aware of costs and profits by segment in relation to sales levels, and since even fewer are able to predict changes in sales volume and profit contribution as a result of changes in marketing effort, the following errors arise:

1. Marketing budgets for individual products are too large, with the result that diminishing returns become evident and benefits would accrue from a reduction in expenditure
2. Marketing budgets for individual products are too small and increasing returns would result from an increase in expenditure
3. The marketing mix is inefficient, with an incorrect balance and incorrect amounts being spent on the constituent elements – such as too much on advertising and insufficient on direct selling activities
4. Marketing efforts are misallocated among missions and changes in these cost allocations (even with a constant level of overall expenditure) could bring improvements.

Similar arguments apply in relation to sales territories or customer groups as well as to products. The need exists, therefore, for planning and control techniques to indicate the level of performance required and achieved as well as the outcome of shifting marketing efforts from one segment to another. As is to be expected, there exists great diversity in the methods by which managers attempt to obtain costs (and profits) for segments of their business, but much of the cost data are inaccurate for such reasons as those listed below:

- Marketing costs may be allocated to individual products, sales territories, customer groups, etc. on the basis of sales value or sales volume, but this involves circular reasoning. Costs should be allocated in relation to causal factors, and *it is order-getting marketing expenditures that cause sales to be made* rather than the other way round:
managerial decisions determine order-getting marketing costs. A different pattern typically applies to order-filling (e.g. logistics) costs, since sales volume will cause (or drive) order-filling costs: order-getting $\rightarrow$ sales volume $\rightarrow$ order-filling. Furthermore, despite the fact that success is so often measured in terms of sales value achievements by product line, this basis fails to evaluate the efficiency of the effort needed to produce the realized sales value (or turnover). Even a seemingly high level of turnover for a specific product may really be a case of misallocated sales effort. (An example should make this clear: if a sales representative concentrates on selling Product A, which contributes £50 per hour of effort, instead of selling Product B, which would contribute £120 per hour of effort, then it ‘costs’ the company £70 for each hour spent on selling Product A. This is the opportunity cost of doing one thing rather than another, and is a measure of the sacrifice involved in selecting only one of several alternative courses of action.)

- General indirect and administrative costs are arbitrarily (and erroneously) allocated to segments on the basis of sales volume.
- Many marketing costs are not allocated at all as marketing costs since they are not identified as such but are classified as manufacturing, general or administrative costs instead.

Marketing cost analysis has been developed to help overcome these problems, and aims to:

1. Analyse the costs incurred in marketing products (embracing order-getting and order-filling aspects) so that, when they are combined with product cost data, overall profit can be determined
2. Analyse the costs of marketing individual products to determine profit by product line
3. Analyse the costs involved in serving different classes of customers, different territories and other segments to determine their relative profit performance
4. Compute such figures as cost per sales call, cost per order, cost to put a new customer on the books, cost to hold £1’s worth of inventory for a year, etc.
5. Evaluate managers according to their actual controllable cost responsibilities
6. Evaluate alternative strategies or plans with full costs.

These analyses and evaluations provide senior management with the necessary information to enable them to raise questions regarding which classes of customer to cultivate, which products to delete or encourage, which channels may be preferable and so forth. Such analyses also provide a basis from which estimates may be developed of the likely increases in sales volume, value or profit (i.e. outputs) that a specified increase in
marketing effort (i.e. input) might create. In the normal course of events, it is far more
difficult to predict the outcome of decisions that involve changes in marketing outlays in
comparison with changes in production expenditure. It is easier, for instance, to estimate
the effect of a new machine in the factory than it is to predict the impact of higher
advertising outlays. Similarly, the effect on productive output of dropping a production
worker is easier to estimate than is the effect on the level of sales caused by a reduction in
the sales force.

The basic approach of marketing cost analysis is similar to that of product costing. Two
stages are involved (see Figure 4.2):

1 Marketing costs are initially reclassified from their natural expense headings (e.g. salaries)
into functional cost groups (e.g. sales expenses) in such a way that each cost group brings
together all the costs associated with a particular marketing activity
2 These functional cost groups are then apportioned to the cost object/segment of interest (e.g.
product lines, customer groups, channels of distribution, etc.) on the basis of measurable
criteria that bear as close an approximation as possible to a causal relationship with the total
amounts of the functional cost groups.

Figure 4.2 Determining segmental costs (source: Wilson and Chua, 1993)
Once the natural indirect expenses have been reclassified on a functional basis, they are then charged to the segment in line with the usual benefit criterion (i.e. the segment is only allocated with that portion of each functional cost group that can be related to it on some approximation of a cause and effect basis). The logical basis of allocation may be apparent from an analysis of the underlying data, but it is important to observe that some costs vary with the characteristics of one type of segment only. Thus inventory costs depend on the characteristics of products rather than on those of customers, whereas the cost of credit depends on the financial integrity and number of customers rather than on regional factors. Accordingly, not all functional costs should be allocated to products, customers and territorial segments. Allocation should only be made when an actual or imputed cause and effect relationship between an underlying activity and some resultant cost that is relevant to the segment(s) can be identified.

It must be remembered when using marketing cost analysis that any cost allocation involves a certain degree of arbitrariness, which means that an element of approximation is inevitably contained within the allocation. Furthermore, it remains necessary to supplement the analysis of marketing costs with other relevant information and with managerial judgement.

Marketing cost analysis is the joint responsibility of the financial controller and the marketing manager, with the financial controller supplying most of the information and the marketing manager supplying most of the judgement. Nevertheless, the marketing manager must be fully aware of the method and limitations of marketing cost analysis. The high cost of establishing and maintaining a marketing costing system is justified by the benefits derived from increasing the efficiency of marketing effort. The risks involved in adopting marketing cost analysis before the benefits have been demonstrated can be reduced by initially confining the analysis to a sample of products, customers or territories, and by making periodic rather than continuous analyses.

Since a fundamental objective of marketing cost analysis lies in increasing the productivity of expenditures and not necessarily in their reduction, the manager who wishes to introduce marketing cost analysis must emphasize the desire to make better use of existing resources rather than reducing future budgets. The integration of marketing costing with marketing research can assist in this matter. Confining any costing system to data provided from accounting records risks forcing that system to be historical, but marketing research can provide estimates of future outcomes resulting from variations in marketing effort (with or without experimentation and the building of complex models), which enable the efficiency of alternate expenditure patterns to be pre-determined and evaluated in accordance with corporate aims.

See Illustration 4.1.
Illustration 4.1 My biggest mistake (David Bruce)

(David Bruce, 42, failed his maths ‘O’ level five times before leaving school to work for a brewery. In 1979, he came off the dole queue to open the Goose and Firkin pub in London after raising a loan against his home. By 1988 he had built a chain of eighteen pubs, which he sold for £6.6 m, intending to retire with his £2 m share. However, he could not resist going back into business and is now trading as Inn Securities and building up a chain of Hedgehog and Hogsheads pubs outside London.)

My biggest mistake was not paying proper attention to my accounts in the early days of the Firkin pubs. We had opened the Goose and Firkin in London in 1979, and I was working eighteen lousy hours a day, seven days a week, brewing the beer in the cellar and surviving on adrenalin. I had eight staff and a part-time book-keeper.

Everybody said the pub would not work, but people were queuing to get in. It was tremendously exciting and I was on a complete high. The tills were ringing, my break-even point was £2500 a week, but the pub never did less than £4500.

So why, I thought, if one has created this extraordinary thing, should one scuttle back home to Battersea and spend hours doing boring old paperwork? The turnover was so good I did not even bother with profit and loss accounts. (And you have to bear in mind that I did not have a natural aptitude for figures.)

In May 1980, I opened the Fox and Firkin in Lewisham. I trained a brewer to look after the Goose, but he promptly broke his leg, leaving me to deal with both pubs. There was even less time to do paperwork.

Then I opened another pub in London and, because the experts doomed us to failure I thought it would be easier if the pubs traded under separate companies. Each one had a different accounting year – it was a good lesson in how not to run a business.

By the time we had opened our fourth pub in 1981, our solicitors, Bishop and Sewell, had watched our progress with great interest and assumed we were incurring a hideous tax bill, so they suggested we met with accountants Touche Ross. My wife Louise and I went along with what little financial information we had, plus a couple of audits that showed we had traded at a loss from day one.

In fact, while the turnover for the first year was £1m, we had made losses of £86 000. One of their corporate finance partners said that if I did not appoint a chartered accountant to the board as financial director immediately we would go bust within a couple of months. So I took on someone
from a major brewery, who introduced systems such as stock control and weekly profit and loss accounts.

But that did not solve the immediate problems. Touche Ross also said I would have to sell one of the pubs, the Fleece and Firkin in Bristol, because it was costing too much in time and money. Reluctantly I put it on the market.

By now it was obvious that I should have appointed a finance director at the beginning. The bank was getting nervous, my borrowings were rising, and I was not producing a profit.

If the bank had pulled the rug we would have gone down personally for £500 000. Touche Ross advised me to sell a small percentage of the equity, which of course I did not want to do.

Eventually I struck a satisfactory deal with 3i (Investors in Industry), which bought 10 per cent of the business and gave us a loan. Better cash control enabled us to turn a loss into a profit, and the following year, on a turnover of £1.6m, we showed a profit of £47 000.

Touche Ross, who charged us under £5000 to sort the problem out, have done my audits ever since. Paul Adams, our managing director, is the resident chartered accountant. He has kept costs down and introduced budgets that the staff can stick to.

In hindsight the solutions were obvious, but I was the victim of my own success. If the turnover had not been so good, I would have realized a lot sooner how close I was to bankruptcy.

(Source: As told to journalist Corinne Simcock, The Independent on Sunday: Business, 16 December 1990, p. 20)

### 4.5 An illustration of segmental analysis

As discussed above, a segment is any cost object that is of interest, and is synonymous with the notion of activity, project or mission as appropriate. Thus, for example, marketing segments may be one – or a combination – of the following:

- Product line or range
- Channel of distribution
- Sales representative or territory
- Customer or customer/industry group
- Size of order.
It is possible to vary the degree of aggregation of segments, as shown in Figure 4.3.

Initially the segment of interest must be selected (e.g. territory, customer, etc.), and then the preferred approach to costing. Essentially there are two major alternatives:

1. Absorption (or full) costing
2. Variable (or direct or marginal) costing.

Our earlier discussion dealt with the first of these, and we saw that this approach involves charging both direct and a portion of indirect costs to the segment in question. When set against the segment’s revenue, the result is a net profit figure.

Figure 4.4 provides an example of the net profit picture in an organization operating through three different channels of distribution.

The net profit figure reflects the result of the allocation of effort as shown by the total of:

- Costs of goods sold
- Direct marketing costs
- Indirect marketing costs.
Once this allocation has been set against the revenue figure, channel by channel, it is evident that the validity of the net profit figures that emerge depend critically upon the adequacy of the means by which indirect costs are apportioned.

4.6 An alternative approach to segmental analysis

The alternative approach to segmental analysis is the variable costing approach, in which only direct costs are allocated to arrive at a measure of profit known as marketing contribution. The data from Figure 4.4 have been reworked in Figure 4.5 to illustrate the variable costing approach.

It has been assumed that the cost of goods sold figures in Figure 4.4 included £700 000 of variable manufacturing costs; that the direct costs are all of a marketing nature and can be split into fixed and variable components as shown in Figure 4.5, and that the indirect costs are all non-allocable to channels. The result is a clear statement that sufficient revenue is being generated via each channel to cover the variable costs and the directly allocable fixed costs. Moreover, there is sufficient total contribution to cover the indirect costs and the fixed manufacturing costs while still making a net profit of £135 000.
4.7 Customer profitability analysis

An approach to segmental analysis that is of increasing interest is customer profitability analysis (CPA). If marketing effort is to be directed at customers or market segments with the greatest profit potential, it is essential that marketing managers have information showing both the existing picture with regard to customer profitability and prospects for the future.

Customer profitability analysis has been defined (Anandarajan and Christopher, 1987, p. 86) as:

"... the evaluation, analysis and isolation of:

- all the significant costs associated with servicing a specific customer/group of customers from the point an order is received through manufacture to ultimate delivery;
- the revenues associated with doing business with those specific customers/customer groups."

The implementation of CPA can be achieved by a series of steps that parallel the steps suggested earlier for other types of segmental analysis. In outline, these steps are:
SEGMENTAL, PRODUCTIVITY AND RATIO ANALYSIS

- **Step 1** – clearly define customer groups and market segments in a way that distinguishes the needs of customers in one group from those of customers in another group.
- **Step 2** – for the customer groups or market segments of interest, identify those factors that cause variations in the costs of servicing those customers. This can be done by identifying the key elements of the marketing mix used for each customer group or segment, from which some indication of the costs of servicing each group should be drawn.
- **Step 3** – analyse the ways in which service offerings are differentiated between customer groups. For example, terms of trade may vary between home-based and overseas customers, or between large and small customers, as might the level of service (i.e. speed of delivery) to key accounts.
- **Step 4** – clearly identify the resources that have been used to support each customer group or segment (including personnel, warehouse facilities, administrative back-up, etc.).
- **Step 5** – determine ways in which the costs of resources (step 4) can be attributed to customer groups.
- **Step 6** – relate revenues and costs to each customer group, with profit emerging as the difference.

The total of the costs for a given customer group is a measure of the effort that has been allocated to that group, and the profit is a measure of the return from that effort. Until the existing pattern of allocation is known, along with its profitability, it is not possible to devise ways of improving that allocation.

See Illustration 4.2.

**Illustration 4.2 Evolution**

New technologies are beginning to make mass customization feasible, and information systems are allowing us to identify the profitability of each customer.

Tower Records recently started offering its customers the top 40 lines of groceries. It was a publicity stunt, of course – a protest at the way supermarkets have started cherry picking their business by selling records from the Top 40 chart.

Tower’s initiative amounts to little more than a puff of hot air, but behind it lies an issue of growing importance. Cherry picking is hardly new, but its extent and nature are changing. Increasingly the most aggressive and successful cherry pickers are coming from ‘outside’ the industry concerned – and as such these are invaders with a difference. They’re changing the nature of the market itself.
To see what’s happening, we need to take a step back. Consider, for example, how people acquired their clothes 50 years ago. Basically, they had three ways to do it. First, if they were rich, they could go to their tailor, who provided a high quality, high convenience, high service offer, with bespoke fitting at a high price. Secondly, you could buy mass manufactured garments, which offered standard quality and standard sizes at low prices but with low service and low convenience. Thirdly, you could make them yourself, buying cloth and thread and slaving over a hot sewing machine. This way you got bespoke fitting at a very low price, but the service and convenience elements were reduced.

Buying bespoke

Since then, mass manufacturing has swept nearly all before it. Its ongoing technological revolution has forced down prices and improved quality at such a rate that ‘Royal’ service and DIY have (in most sectors) become tiny niches for the very rich and the very poor respectively. Economies of scale were worth it, but came at a price. Everything was standardized and averaged, and there was, to varying degrees, cross-subsidization between customers.

Today, that’s changing. As new technologies are increasing the feasibility of mass customization and information systems are allowing identification of individual customer profitability, marketers are rightly questioning the validity of the mass production trade-off. Inspired by the total quality movement (‘you can have better quality and lower prices’), they’re racing to offer Royal, bespoke products and services at standard prices – an inspiring agenda that will keep them busy for decades.

At the same time, they’re realizing that their customer base usually falls into three groups. The first group (let’s call them the Superprofits) actually generates 150 per cent of their profits even though it only accounts for, say, 60 per cent of customers, and makes a crucial contribution to overheads even if its profitability is marginal. The third group actually costs money to serve.

De-averaging is now the order of the day. The big drive now is to ‘fire’ or otherwise lose the loss makers while going all out to deepen the relationship with the Superprofits.

So far, so good. This is classic segmentation taken to its next logical level. But de-averaging has a sting in the tail. In many a company it threatens to set off a chain reaction that unravels the ties that bound it together into a single entity in the first place. Instead of having one mass production business that dominates the market with its brands, de-averaging implies the return of a three-tiered business structure of Royals, standards and DIY, each with their own distinct brands and marketing strategies.
**Cherry picking costs**

Without the mass markets and their economies of scale, the advantages that gave mass production its tremendous edge begin to go into reverse. Many of these businesses are, in effect, cross-subsidization businesses, and if cross-subsidization falls apart, so do they.

Tower Records’ beef is that sales of Top 40 records basically subsidize other titles, allowing it to offer a wider range and therefore a better service. If the Top 40 goes, the whole proposition goes. Ditto credit cards. Heavy borrowers who pay extortionate interest rates on high levels of rollover debt are subsidizing wily users who pay off their debts each month and get an excellent service for free. But a traditional credit card operator cannot cherry pick its own Superprofits, because ending the cross-subsidization would destroy the rest of its business.

Likewise banks. Current account holders whose balances are so low and transactions so frequent that they cost a fortune to serve are being subsidized by affluent customers with higher balances. Banking is ripe for a redivision into Royal, standard and DIY, but it's almost impossible for existing mass players to do this.

Or take insurance. It's all about averaging and cross-subsidization. Clever marketers have made good money by de-averaging – distinguishing high-risk customers from those who are low risk. But the better the match gets between premium and risk, the less incentive there is to bet: high-risk people won't be able to afford the premium, and very low-risk types will realize they're better off investing their own premiums.

The real challenge comes when an outsider who hasn't got the same sort of cross-subsidizing structure targets another industry’s Superprofits. Almost by definition, they can make a better offer – like the supermarkets and Tower Records, or, perhaps, category killers poaching high profit business from mass merchandisers, or car companies and charities marketing credit cards. In each case, the victim company is no longer doing the segmenting. It is being segmented.

We can expect more of this as technological development reduces the volume of business needed to cover infrastructure costs (thereby lowering barriers to entry), or as specialist operators see big opportunities in creating cherry-picking platforms for ‘outsider’ brands.

It's tempting to label the first type a niche player and the second type a brand extender and to think that's the end of it. But beware: jargon suffocates thought. It may be just the beginning. Behind such brands and marketing strategies there might be much more than meets the eye. A completely new industrial – and brand – landscape may be emerging.

(Source: Mitchell, 1997)
An example follows, ABC Ltd, which illustrates in detail how the above approach might be implemented. This approach has been in existence for about 80 years, but renewed interest in it has been generated over the last 20 years or so under the banner of activity-based costing (ABC).

**ABC Ltd: an exercise on segmental analysis**

The profit and loss account for last month’s operations of ABC Ltd is given in Figure 4.6, showing a net profit of £14,070. (The numbers in this example are only intended to show how the calculations can be done.)

![Figure 4.6 ABC Ltd: profit and loss account](image)

Derek Needham, ABC’s chief executive, is interested in knowing the profit from each of the company’s three customers. Since this cannot be known from Figure 4.6 as it stands, he asks his management accountant, Alan Lovell, to carry out the necessary analysis.

In addition to the five *natural* accounts shown in the profit and loss account, Mr Lovell has identified four *functional* accounts:

1. Personal selling
2. Packaging and despatch
3. Advertising
4. Invoicing and collection.
His investigations have revealed that:

1 Salaries are attributable as follows:
   - Sales personnel £15,000
   - Packaging labour £13,500
   - Office staff £9,000.

Sales representatives seldom visit the office. Office staff time is divided equally between promotional activities on the one hand and invoicing/collection on the other.

2 The rent charge relates to the whole building, of which 20 per cent is occupied by offices and the remainder by packaging/despatch.

3 All the advertising expenditure is related to Product C.

4 ABC Ltd markets three products, as shown in Figure 4.7. These products vary in their manufactured cost (worked out on absorption lines), selling price, and volume sold during the month. Moreover, their relative bulk varies: Product A is much smaller than Product B, which in turn is only half the size of Product C (see Figure 4.7).

<table>
<thead>
<tr>
<th>Product</th>
<th>Manufactured cost per unit</th>
<th>Selling price per unit</th>
<th>Number of units sold last month</th>
<th>Sales revenue</th>
<th>Relative bulk per unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>£105</td>
<td>£150</td>
<td>1,000</td>
<td>£150,000</td>
<td>1</td>
</tr>
<tr>
<td>B</td>
<td>£525</td>
<td>£750</td>
<td>100</td>
<td>£75,000</td>
<td>3</td>
</tr>
<tr>
<td>C</td>
<td>£2,100</td>
<td>£3,000</td>
<td>10</td>
<td>£30,000</td>
<td>6</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1,110</td>
<td>£255,000</td>
<td></td>
</tr>
</tbody>
</table>

**Figure 4.7** ABC Ltd: basic product data

5 Each of ABC’s three customers requires different product combinations, places a different number of orders, and requires a different amount of sales effort. As Figure 4.8 shows, James received more sales calls, Charles placed more orders, and Hugh made up most of the demand for Product C.

Using the data that have been presented, and making various assumptions that we feel to be appropriate, we can apply absorption costing principles in order to determine the net
profit or loss attributable to each of ABC’s customers. On the basis of our analysis we may be able to suggest what course of action be considered next, but the main aim is to address the question ‘Where are we now?’.

Among the given data we are told that office staff divide their time equally between two functional activities:

1 Advertising (i.e. order-getting)
2 Invoicing and collections.

It seems reasonable to assume (in the absence of other guidance) that space, postage and stationery, and office equipment are used equally by these two functions. The calculations that follow are based on this assumption, but any other reasonable (and explicit) basis could be acceptable.

Rent is payable on the basis of:

- 20 per cent office space (i.e. £1500)
- 80 per cent packaging and despatch space (i.e. £6000).

All packaging materials are chargeable to packaging and despatch (which is a clear-cut example of a direct functional cost). Since packaging costs will vary with the bulk of the products sold rather than with, say, the number of units sold or sales revenue, we need to take note of the causal relationship between the bulk of sales and packaging costs (see Figure 4.9).
This can be done by computing (as in Figure 4.9) a measure termed ‘packaging units’, which incorporates both the number of units and their relative bulk. Even though only 10 units of Product C are sold during the month, the relative bulk of that product (with a factor of 6) ensures that it is charged with a correspondingly high amount of packaging effort (hence cost) per unit relative to products A and B.

The bases for determining the rates by which to apply functional costs to segments can be built up in the following way:

1. **Assign natural expenses to functional activities** (see Figure 4.10).

### Figure 4.9  ABC Ltd: packaging units

<table>
<thead>
<tr>
<th>Product</th>
<th>Number of units sold</th>
<th>Relative bulk per unit</th>
<th>Packaging units</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1,000</td>
<td>× 1</td>
<td>= 1,000</td>
</tr>
<tr>
<td>B</td>
<td>100</td>
<td>× 3</td>
<td>= 300</td>
</tr>
<tr>
<td>C</td>
<td>10</td>
<td>× 6</td>
<td>= 60</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1,110</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1,360</td>
</tr>
</tbody>
</table>

### Figure 4.10  ABC Ltd: assigning natural expenses

<table>
<thead>
<tr>
<th>Natural expense</th>
<th>Personal selling</th>
<th>Packaging and despatch</th>
<th>Advertising</th>
<th>Invoicing and collection</th>
</tr>
</thead>
<tbody>
<tr>
<td>Salaries</td>
<td>£15,000</td>
<td>£13,500</td>
<td>£4,500</td>
<td>£4,500</td>
</tr>
<tr>
<td>Rent</td>
<td>—</td>
<td>£6,000</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Packaging materials</td>
<td>—</td>
<td>£15,180</td>
<td>—</td>
<td>—</td>
</tr>
<tr>
<td>Postage and stationery</td>
<td>—</td>
<td>—</td>
<td>£375</td>
<td>£375</td>
</tr>
<tr>
<td>Hire of equipment</td>
<td>—</td>
<td>—</td>
<td>£750</td>
<td>£750</td>
</tr>
<tr>
<td>Total</td>
<td>£15,000</td>
<td>£34,680</td>
<td>£6,375</td>
<td>£6,375</td>
</tr>
</tbody>
</table>
2 Select bases for assigning functional costs to segments.

- Sales calls can be used for personal selling expenses (although this assumes all calls took an equal amount of time)
- The packaging costs vary in accordance with the number of packaging units handled, so a rate per product can be established by taking bulk and the number of units handled into account
- Advertising can be related to the number of units of Product C sold during the period (which assumes that advertising was equally effective for all sales, and that all its benefits were obtained during the period in question)
- The costs of invoicing can be assumed to vary in accordance with the number of orders (hence invoices) processed during the period.

Relevant calculations are given below:

\[
\text{Cost per sales call} = \frac{\text{functional costs}}{\text{no. of sales calls}} = \frac{\£15,000}{100} = \£150.00
\]

\[
\text{Packaging costs} = \frac{\text{functional costs}}{\text{no. of packaging units}} = \frac{\£34,680}{1,360} = \£25.50
\]

- Product A = £25.50 \times 1 = £25.50
- Product B = £25.50 \times 3 = £76.50
- Product C = £25.50 \times 6 = £153.00

\[
\text{Advertising cost} = \frac{\text{functional costs}}{\text{units of C sold}} = \frac{\£6,375}{10} = \£637.50
\]

\[
\text{Invoicing cost per order} = \frac{\text{functional costs}}{\text{no. of orders}} = \frac{\£6,375}{34} = \£187.50
\]

3 Assign functional costs to segments. Before this step can be executed fully it is necessary to calculate the cost of goods sold on a customer-by-customer basis. The given data in Figure 4.7 include the manufactured cost per unit of each product, and from the given data in Figure 4.8 we can see how many units of each product are bought by each customer. From this we can calculate the data given in Figure 4.11.

We can now turn to the assigning of functional costs to segments. If we take the case of Charles, we know that he can be attributed with a total of £35,370 (see Figure 4.12). A similar
### Figure 4.11  ABC Ltd: determining cost of goods sold by customer

<table>
<thead>
<tr>
<th>Product</th>
<th>Unit COGS</th>
<th>Customer</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Charles</td>
<td>James</td>
<td>Hugh</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Units</td>
<td>COGS</td>
<td>Units</td>
<td>COGS</td>
<td>Units</td>
<td>COGS</td>
</tr>
<tr>
<td>A</td>
<td>£105</td>
<td>900</td>
<td>94,500</td>
<td>90</td>
<td>9,450</td>
<td>10</td>
</tr>
<tr>
<td>B</td>
<td>£525</td>
<td>30</td>
<td>15,750</td>
<td>30</td>
<td>15,750</td>
<td>40</td>
</tr>
<tr>
<td>C</td>
<td>£2,100</td>
<td>0</td>
<td>0</td>
<td>3</td>
<td>6,300</td>
<td>7</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>£110,250</strong></td>
<td></td>
<td></td>
<td></td>
<td><strong>£36,750</strong></td>
</tr>
</tbody>
</table>

30 sales calls @ £150.00  
30 orders @ £187.50  
Packaging costs for:  
- Product A 900 × £25.50  
- Product B 30 × £76.50  
- Product C  

Advertising  
Segmental marketing cost

---

### Figure 4.12  ABC Ltd: Charles' costs

<table>
<thead>
<tr>
<th>James</th>
<th>Hugh</th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Units</td>
<td>COGS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>40 sales calls @</td>
<td>£150.00</td>
<td>£6,000.00</td>
<td>30 sales calls @</td>
<td>£150.00</td>
<td>£4,500.00</td>
<td></td>
</tr>
<tr>
<td>3 orders @</td>
<td>£187.50</td>
<td>£562.50</td>
<td>1 order @</td>
<td>£187.50</td>
<td>£187.50</td>
<td></td>
</tr>
<tr>
<td>Packaging</td>
<td></td>
<td></td>
<td>Packaging</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>A 90 × £25.50</td>
<td>£2,295</td>
<td>A 10 × £25.50</td>
<td>£255</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>B 30 × £76.50</td>
<td>£2,295</td>
<td>B 40 × £76.50</td>
<td>£3,060</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>C 3 × £153.00</td>
<td>£459</td>
<td>C 7 × £153.00</td>
<td>£1,071</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Advertising 3 × £637.50</td>
<td>£1,912.50</td>
<td>Advertising 7 × £637.50</td>
<td>£4,462.50</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Segmental marketing cost</td>
<td>£13,524.00</td>
<td>Segmental marketing cost</td>
<td>£13,536.00</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

### Figure 4.13  ABC Ltd: costs of James and Hugh
STRATEGIC MARKETING PLANNING

computation needs to be carried out for James and Hugh, which gives us the data in Figure 4.13.

Finally, the revenue generated from each customer must be calculated as in Figure 4.14.

4 Compile a net profit statement. All the pieces can now be put together to show the profit or loss of each customer account with ABC Ltd. The resulting figures (Figure 4.15) show that Charles and Hugh are profitable accounts, while James is marginally unprofitable.
In productivity terms (see pp. 156–8 below), it is evident that there are significant variations from one customer to another. Taking Charles first, we have:

<table>
<thead>
<tr>
<th>Inputs</th>
<th>£</th>
<th>Outputs</th>
<th>£</th>
</tr>
</thead>
<tbody>
<tr>
<td>COGS</td>
<td>110,250</td>
<td>Sales revenue</td>
<td>157,500</td>
</tr>
<tr>
<td>Marketing</td>
<td>35,370</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>£145,620</strong></td>
<td></td>
<td><strong>£157,500</strong></td>
</tr>
</tbody>
</table>

Productivity = \( \frac{\text{Outputs}}{\text{Inputs}} = \frac{£157,500}{£145,620} = 1.08 \)

This productivity index of 1.08 is better than the figure of 1.06 for ABC Ltd as a whole (as shown in Figure 4.16), and considerably in excess of the figures for James and Hugh. It is in excess of unity, which is, prima facie, a good thing.

Taking James next, we have:

<table>
<thead>
<tr>
<th>Inputs</th>
<th>£</th>
<th>Outputs</th>
<th>£</th>
</tr>
</thead>
<tbody>
<tr>
<td>COGS</td>
<td>31,500</td>
<td>Sales revenue</td>
<td>45,000</td>
</tr>
<tr>
<td>Marketing</td>
<td>13,524</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>£45,024</strong></td>
<td></td>
<td><strong>£45,000</strong></td>
</tr>
</tbody>
</table>

Productivity = \( \frac{\text{Outputs}}{\text{Inputs}} = \frac{£45,000}{£45,024} = 0.99 \)

Since this index is below unity (i.e. outputs are less than inputs) it follows that a loss is being made, and the loss (£24) is the amount by which the value of the inputs consumed in servicing James exceeds the output generated from his account.

Turning now to Hugh, we have the following picture:

<table>
<thead>
<tr>
<th>Inputs</th>
<th>£</th>
<th>Outputs</th>
<th>£</th>
</tr>
</thead>
<tbody>
<tr>
<td>COGS</td>
<td>36,750</td>
<td>Sales revenue</td>
<td>52,500</td>
</tr>
<tr>
<td>Marketing</td>
<td>13,356</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>£50,286</strong></td>
<td></td>
<td><strong>£52,500</strong></td>
</tr>
</tbody>
</table>

Productivity = \( \frac{\text{Outputs}}{\text{Inputs}} = \frac{£52,500}{£50,286} = 1.04 \)
The index is greater than unity, but not as large as that for Charles, or for that relating to ABC Ltd as a whole. This overall position is given below:

<table>
<thead>
<tr>
<th>Inputs</th>
<th>£</th>
<th>Outputs</th>
<th>£</th>
</tr>
</thead>
<tbody>
<tr>
<td>COGS</td>
<td>178,500</td>
<td>Sales revenue</td>
<td>255,000</td>
</tr>
<tr>
<td>Marketing</td>
<td>62,430</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>£240,930</strong></td>
<td></td>
<td><strong>£255,000</strong></td>
</tr>
</tbody>
</table>

Productivity = \( \frac{\text{Outputs}}{\text{Inputs}} = \frac{\£255,000}{\£240,930} = 1.06 \)

A summary is provided in Figure 4.16:

![Figure 4.16](image)

### Interpretation of data

A danger in using an absorption-based approach in segmental analysis is that the ‘bottom line’ might be taken as a criterion for action. It should not be: the aim is to determine the net profit as a criterion for investigation. (In a sense, of course, this is one type of action, but the type of action that should be avoided is the eliminating of James’s account due to the marginal loss revealed in Figure 4.15.)

Charles’s account contributed almost 85 per cent of the total net profit, and he bought three times as much from ABC Ltd as did Hugh, and more than three times the purchases of James. However, the number of sales calls to Charles was fewer than to James, although Charles placed a much larger number of orders than both James and Hugh together.
The mix of products purchased clearly affects the profit performance of different customer accounts. While the COGS does not vary from one product to another (being 70 per cent of sales revenue for each product line), the variation in relative bulk of the product lines caused differences in packaging costs. Thus Charles (whose orders were for 900 units of A, 30 of B, and none of C) was charged with relatively less packaging cost than either James or Hugh due to the smaller packaging bulk of Product A. On a similar basis, since Charles bought no units of C his account was not charged with any advertising costs, so the profit performance of Charles’s account would clearly be better than either of the others.

One possible way forward could be to consider calling less often on James; to encourage Charles to place fewer (but larger) orders; and to rethink the wisdom of the advertising campaign for Product C.

It is vital to recognize that this net profit approach to segmental analysis can only raise questions: it cannot provide answers. (The reason for this, of course, is that the apportionment of indirect costs clouds the distinction between avoidable and unavoidable costs, and even direct costs may not all be avoidable in the short run.)

The application of the above steps to a company’s product range may produce the picture portrayed in Figure 4.17.

<table>
<thead>
<tr>
<th>Product</th>
<th>% contribution to total profits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total for all products</td>
<td>100.0</td>
</tr>
<tr>
<td><strong>Profitable products:</strong></td>
<td></td>
</tr>
<tr>
<td>A</td>
<td>43.7</td>
</tr>
<tr>
<td>B</td>
<td>35.5</td>
</tr>
<tr>
<td>C</td>
<td>16.4</td>
</tr>
<tr>
<td>D</td>
<td>9.6</td>
</tr>
<tr>
<td>E</td>
<td>6.8</td>
</tr>
<tr>
<td>F</td>
<td>4.2</td>
</tr>
<tr>
<td>Sub-total</td>
<td>116.2</td>
</tr>
<tr>
<td>G</td>
<td>–7.5</td>
</tr>
<tr>
<td>H</td>
<td>–8.7</td>
</tr>
<tr>
<td>Sub-total</td>
<td>–16.2</td>
</tr>
</tbody>
</table>

*Figure 4.17  Segmental profit statement*
The segment could equally be sales territory, customer group, etc., and after the basic profit computation has been carried out it can be supplemented (as in Figure 4.18) by linking it to an analysis of the effort required to produce the profit result. (Clearly this is a multivariate situation in which profit depends upon a variety of input factors – as suggested by Figure 4.1 – but developing valid and reliable multivariate models is both complex and expensive.) As a step in the direction of more rigorous analysis, benefits can be derived from linking profit outcomes to individual inputs – such as selling time, in the case of Figure 4.18.

![Figure 4.18 Segmental productivity statement](image)

From Figure 4.18 it can be seen that Product A generates 43.7 per cent of total profits, requiring only 16.9 per cent of available selling time. This is highly productive. By contrast, Product E produces only 6.8 per cent of total profits but required 10.2 per cent of selling effort. Even worse, however, is the 24.8 per cent of selling effort devoted to Products G and H, which are unprofitable.

A number of obvious questions arise from this type of analysis. Can the productivity of marketing activities be increased by:

- increasing net profits proportionately more than the corresponding increase in marketing outlays?
- increasing net profits with no change in marketing outlays?
increasing net profits with a decrease in marketing costs?
- maintaining net profits at a given level but decreasing marketing costs?
- decreasing net profits but with a proportionately greater decrease in marketing costs?

If these analyses are based purely on historical information they will provide less help than if they relate to plans for the future. One way of overcoming the limitations of historical information is to plan and control the conditions under which information is gathered. This can be achieved through marketing experimentation.

4.8 Marketing experimentation

In conducting marketing experiments, the marketing planner sets out to identify all the controllable independent factors that effect a particular dependent variable, and some of these factors are then manipulated systematically in order to isolate and measure their effects on the performance of the dependent variable.

It is not possible, of course, to plan or control all the conditions in which an experiment is conducted; for example, the timing, location and duration of an experiment can be predetermined, but it is impossible to measure such uncontrollable conditions as those caused by the weather or competitors’ activities and eliminate their effects from the results. Irrespective of these uncontrollable influences, the fact that experiments are concerned with the deliberate manipulation of controllable variables (i.e. such variables as price and advertising effort) means that a good deal more confidence can be placed in conclusions about the effects of such manipulation than if the effects of these changes had been based purely on historical associations or guesswork.

Studies of marketing costs can provide the ideas for experiments. Questions such as the following can be answered as a result of marketing experimentation.

1. By how much (if any) would the net profit contribution of the most profitable products be increased if there were an increase in specific marketing outlays, and how would such a change affect the strategy of competitors in terms of the stability of, say, market shares?

2. By how much (if any) would the net losses of unprofitable products be reduced if there were some decrease in specific marketing outlays?

3. By how much (if any) would the profit contribution of profitable products be affected by a change in the marketing effort applied to the unprofitable products, and vice versa, and what would be the effect on the total marketing system?

4. By how much (if any) would the total profit contribution be improved if some marketing effort were diverted to profitable territories or customer groups from unprofitable territorial and customer segments?
5 By how much (if any) would the net profit contribution be increased if there were a change in the method of distribution to small unprofitable accounts, or if these accounts were eliminated?

Only by actually carrying out properly designed marketing experiments can management realistically predict with an acceptable degree of certainty the effects of changes in marketing expenditure on the level of sales and profit of each differentiated product, territory or customer segment in the multi-product company.

4.9 The nature of productivity

Productivity can be considered either at a macro-level (i.e. in relation to entire industries or whole economies) or at a micro-level (i.e. in relation to particular organizations, or in relation to particular activities within organizations). Our interest is in the latter – productivity at a micro-level – although we must avoid being too introspective by focusing exclusively on one organization or function as if it were independent of its context.

At its simplest, productivity can be conceived of as the relationship between outputs and inputs. Thus marketing productivity can be expressed as:

\[
\frac{\text{marketing outputs}}{\text{marketing inputs}}
\]

Sevin (1965, p. 9) has defined marketing productivity in more specific terms as:

“... the ratio of sales or net profits (effect produced) to marketing costs (energy expended) for a specific segment of the business.”

This equates productivity and profitability, which seems acceptable to some writers (such as Thomas, 1984, 1986) but not to others (e.g. Bucklin, 1978). The major objection to Sevin’s definition is due to the effects of inflation, since sales, net profit and costs are all financial flows subject to changes in relative prices. For example, any increase in the value of sales from one period to another during inflationary times will be made up of two elements:

1 An increase due to a higher physical volume of sales
2 An increase due to higher prices.

If the value of the pound sterling (in terms of its purchasing power) were constant this would remove the problem, but since this is not the case it means that any financial data are necessarily suspect. The answer is to make some adjustments to ensure that measurement is
made in real terms rather than simply in monetary terms – and to make these adjustments to both numerator and denominator in a way that allows for differential rates of inflation. Once measurement is made in real terms, it is possible to use the ratio that emerges as an index of efficiency. This can be used in relation to two types of question:

1. How much output was achieved for a given input?
2. How much input was required to achieve a given output?

These questions can be asked retrospectively (as above) or prospectively (for example, how much output should be achieved from a given mix and quantity of inputs?). The first relates to the notion of technical efficiency (whereby the output from a given input can be maximized), whereas the second relates to the notion of economic efficiency (whereby the input costs for a given output can be minimized).

Having specified in operational terms the numerator (output) and the denominator (input), and having eliminated the impacts of inflation, the result represents a measure of resource allocation (i.e. the pattern of inputs) and resource utilization (i.e. the generation of outputs), and these can be depicted via ratio pyramids, which we will look at later in this chapter. What we need to recognize at this point is that the array of ratios within a ratio pyramid can give us a vivid picture of the manner in which the organization has allocated its resources, and the efficiency with which those resources have been utilized. The next step, of course, is to consider how the allocation and its efficiency might be improved, which will mean changes in inputs (cf. causes) and outputs (cf. effects). In turn, this requires an understanding of the causal relationships between inputs and outputs.

Let us be a little more specific and consider a particular productivity index from the distribution domain. The relevant output may be expressed in terms of the number of orders shipped during a given period, and the associated input may be the number of labour hours worked in the period. Thus:

\[
\text{productivity index} = \frac{\text{number of orders shipped}}{\text{number of labour hours worked}}
\]

It will be apparent that this index relates one physical measure to another, and hence there is no need to worry about inflationary distortions. However, had the numerator been expressed in terms of the sales value of orders shipped, and/or the denominator in terms of the cost of labour hours worked, it would have been necessary to adjust the figures to eliminate the effects of inflation – even though the index that results is a true ratio (i.e. it is not stated in terms of specific units).
It should also be apparent that any productivity index that is calculated is meaningless in isolation from some comparative figure. With what should an index be compared? There are a number of alternatives that will be examined later in more detail, but for the present we should be aware that:

- **Internal comparisons** can be made with figures from previous periods (which give a basis for trend analysis) or figures representing efficient or desired performance (which give a basis for budgetary control)
- **External comparisons** can be made with other organizations operating within the same markets (e.g. via competitive benchmarking).

The importance of external reference points cannot be overemphasized. As Christopher (1977) has stated:

“Business success is achieved where the client is, more than in our plants. External returns from the market are more appropriate measures than internal returns on investment. Success is more in manufacturing satisfied, repeat customers than in manufacturing products.”

### 4.10 The use of ratios

Whether the primary interest is in the productivity of an organization as a whole, or in the productivity of a highly specific activity within an organization, ratios can be computed at a suitable level of aggregation. Their value lies in the relative measures (as opposed to absolute measures) on which they are based.

It is possible to calculate a great range of ratios, but a word of warning is needed to ensure that only useful ratios are calculated. Thus, for example, the ratio of

\[
\frac{\text{advertising expenditure}}{\text{miles travelled by salesmen}}
\]

within a given period is not likely to be very useful for at least two reasons:

1. It seeks to relate two input factors (rather than one input and one output)
2. The resulting ratio (of advertising expenditure per mile travelled by salesmen) is not meaningful.

On the other hand, the ratio of

\[
\frac{\text{incremental sales}}{\text{incremental promotion expenditure}}
\]
relates one input to a relevant output, and is potentially useful as a measure of promotional effectiveness. Discretion, therefore, is most important in choosing which ratios to calculate as a means towards assessing productivity within marketing.

Another warning needs to be given over the way in which ratios tend to average out any patterns in the underlying data. Consider the case of a seasonal business making 90 per cent of its sales in the first six months of every year and the remaining 10 per cent during the other six months. Average monthly sales over the whole year will differ significantly from the average monthly sales in each half year, so care must be taken when choosing the period over which data are gathered and the frequency with which ratios are calculated.

At an organizational level the ultimate financial measure of short-term efficiency is the relationship between net profit and capital employed, typically expressed in percentage terms as the rate of return on capital employed or the rate of return on investment (ROI):

\[
ROI = \frac{\text{net profit}}{\text{capital employed}} \times 100
\]

This ratio shows the return (i.e. net output) that has been generated by the capital employed (i.e. input) during a given period of time. Problems exist in connection with the definitions (and hence measurement) of both numerator and denominator, which highlights another note of caution in using ratios: always be sure to establish the definition of numerators and denominators. For example, is the net profit pre-tax or post-tax? Is the capital employed based on historic cost or replacement cost figures?

Given that profit is the residual once costs have been deducted from sales revenues, it is clear that ROI can be improved by increasing sales revenues, by decreasing costs, or by reducing capital employed – or by any combination of these.

This gives us the basic idea underlying the ratio pyramid. At the apex is ROI, but this can be broken down into two secondary ratios:

Primary ratio: \[
\frac{\text{net profit}}{\text{capital employed}}
\]

Secondary ratios: \[
\frac{\text{net profit}}{\text{sales revenue}} \times \frac{\text{sales revenue}}{\text{capital employed}}
\]

Each of the secondary ratios can help explain the ROI. The first is the profit rate on sales and the second is the capital turnover. Their interrelationship is such that:

\[
\text{profit rate} \times \text{capital turnover} = \text{ROI}
\]

Even the secondary ratios are highly aggregated, so it is necessary to proceed to measure tertiary ratios on moving down the ratio pyramid, using its structure as a diagnostic guide.
The general cause of any deviation in ROI from a target rate may be found by computing the profit ratio and the capital turnover ratio, but this is only a starting point. Before corrective action can be taken a study of specific causes must be made, and hence tertiary ratios need to be worked out.

Tertiary ratios are those that constitute the secondary ratios. The profit ratio reflects the relationship between the gross profit rate, the level of sales revenue, and operating costs (i.e. net profit + operating costs = gross profit), while the rate of capital turnover is affected by the level of sales revenue and the capital structure mix (of fixed and working capital, etc.). From these details it is a simple step to compute four tertiary ratios as follows (see Figure 4.19):

1. \[ \frac{\text{Gross profit}}{\text{Sales revenue}} \]
2. \[ \frac{\text{Sales revenue}}{\text{Operating costs}} \]
3. \[ \frac{\text{Sales revenue}}{\text{Fixed assets}} \]
4. \[ \frac{\text{Sales revenue}}{\text{Working capital}} \]

Figure 4.19 also shows many other levels of the ratio pyramid that can be identified, and the process of decomposing broad ratios into their component parts can be continued further and further until the reasons for overall outcomes are known.

A variation on Figure 4.19, relating specifically to marketing, is provided by Figure 4.20.

4.11 Analysing ratios and trends

It is possible to indicate trends in a company’s performance over time by plotting successive ratios on a graph. Some important trends may only become apparent over a number of months (or even years), and ratio analysis can ensure that such trends do not develop unnoticed. In asking the question ‘Where are we now?’, it is often helpful to consider where we came from by means of trend analysis. Figure 4.21, for example, shows a continuing decline in a company’s profitability. The causes for this trend may be found by breaking it down into its secondary components and so on through the ratio pyramid. These secondary
Figure 4.19  Ratio pyramid

Figure 4.20  Marketing ratio pyramid
trends – profit rate and capital turnover – are shown in Figure 4.22, and can be seen to be falling and rising respectively. Figure 4.23 then takes the former of these trends (falling profit rate) and breaks it down into a falling gross profit trend and a rising operating cost to sales revenue trend.

It may prove necessary in a specific instance to work right through the ratio pyramid in plotting trends in order to isolate the causes of variations from the desired trend line in higher levels of the ratio hierarchy, and also to apply some imagination and common sense. This last mentioned requirement can be illustrated in two ways. First, the declining ROI noted in Figure 4.21 may be thought, prima facie, to be due to the falling net profit to sales revenue trend shown in Figure 4.22, and so the rising capital turnover trend as in Figure 4.22 may be ignored. But ROI is clearly the combined outcome of a particular level of profit and a particular quantity of capital investment, so any variation in either will inevitably affect the ROI. Furthermore, a rising aggregate trend of capital turnover will almost certainly conceal many more compensating highs and lows in tertiary and subsequent levels of the ratio hierarchy. It follows that attention in the light of a falling ROI should not necessarily be focused exclusively on the net profit trend, but some consideration should be given to the rate and trend of capital turnover.

The second common-sense point to note is that a rising operating cost to sales revenue trend, as in Figure 4.23, cannot be controlled until the specific items that cause the trend have been identified and appropriate steps taken to bring them under control. Of course, the extent
to which the decline of the profit rate (a secondary trend) is caused by either of its constituent tertiary trends should be carefully established.

4.12 Ratios and interfirm comparison

In many industries – and especially in those in which operating methods, technology, product characteristics and general operating conditions are very similar – it is helpful to have comparative figures both for the company concerned and for other companies within the industry. From published accounts it is possible to see the primary, secondary and tertiary
ratios (hence trends) of competing companies, but no reasons for divergences between companies’ results can be discerned from such accounts due to a lack of detail relating to the lower part of the ratio pyramid (i.e. below the tertiary level) and so there is no guidance for future actions.

One major cause of divergence between the results of any two companies can be found in their use of differing accounting techniques and definitions. This will be seen, for example, if two companies purchase a similar asset each at the same point and one company chooses to depreciate the asset over four years while the other company chooses to take a 100 per cent depreciation allowance in the first year. It follows, therefore, that a meaningful comparison must be based on common definitions and usage. This can best be achieved (for comparative purposes) by a central organization, and for this reason the Centre for Interfirm Comparison was set up.

While interfirm comparison figures are expressed in relation to quartiles and the median (i.e. if all results are ranked in descending order of size, the median is represented by the figure that comes half-way down, and the third quartile is three-quarters of the way down), the following example (OPQ Ltd) simplifies this by just giving the general approach to interfirm comparisons. The necessary steps in such an exercise are:

1. Ensure that the reports, etc., that are to be compared incorporate figures that have been prepared on a comparable basis
2. Compute the required ratios, percentages and key totals from submitted reports
3. Compare the results of each company with the aggregate results
4. Introduce intangible or qualitative factors that may aid in interpreting the results of each individual company in the light of the whole picture
5. Examine the numerator, denominator and lower ratios in instances where a ratio differs significantly from the external standard (or average, median or whatever)
6. Determine the adjustment (if any) that is required to bring a given company’s divergent ratio into line with the aggregate norm.

**OPQ Ltd – ratio analysis**

The following is a simple example of interfirm comparison. Figure 4.24 shows the ratios of OPQ Ltd, a firm in a light engineering industry, for the two years 2002 and 2003.

This looks like a success story. Profit on assets employed has gone up from 8.25 per cent to 10 per cent due to an increase in the firm’s profit on sales (Ratio 2) and the better use it seems to have made of its assets (Ratios 3 and 3a). The higher profit on sales seems to have been achieved through operational improvements, which results in a lower ratio of cost of
<table>
<thead>
<tr>
<th>Ratio</th>
<th>Unit</th>
<th>2002</th>
<th>2003</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Operating profit</td>
<td>%</td>
<td>8.25</td>
</tr>
<tr>
<td></td>
<td>Assets employed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Operating profit</td>
<td>%</td>
<td>5.5</td>
</tr>
<tr>
<td></td>
<td>Sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Sales revenue</td>
<td>times</td>
<td>1.5</td>
</tr>
<tr>
<td></td>
<td>Assets employed</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3(a)</td>
<td>Assets employed</td>
<td>days*</td>
<td>249</td>
</tr>
<tr>
<td></td>
<td>Average daily sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Production cost of sales</td>
<td>%</td>
<td>71.0</td>
</tr>
<tr>
<td></td>
<td>Sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Distribution and marketing costs</td>
<td>%</td>
<td>17.7</td>
</tr>
<tr>
<td></td>
<td>Sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>General and administrative costs</td>
<td>%</td>
<td>5.8</td>
</tr>
<tr>
<td></td>
<td>Sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Current assets</td>
<td>days*</td>
<td>215</td>
</tr>
<tr>
<td></td>
<td>Average daily sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>Fixed assets</td>
<td>days*</td>
<td>34</td>
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<tr>
<td></td>
<td>Average daily sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Material stocks</td>
<td>days*</td>
<td>49</td>
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<td></td>
<td>Average daily sales revenue</td>
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<tr>
<td>10</td>
<td>Work-in-progress</td>
<td>days*</td>
<td>53</td>
</tr>
<tr>
<td></td>
<td>Average daily sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>Finished stocks</td>
<td>days*</td>
<td>52</td>
</tr>
<tr>
<td></td>
<td>Average daily sales revenue</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>Debtors</td>
<td>days*</td>
<td>61</td>
</tr>
<tr>
<td></td>
<td>Average daily sales revenue</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Days required to turn the asset item over once.

Figure 4.24  OPQ's own figures
<table>
<thead>
<tr>
<th>Ratio</th>
<th>Firm</th>
<th></th>
<th></th>
<th></th>
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<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
</tr>
<tr>
<td>1</td>
<td>Operating profit / Assets employed</td>
<td>%</td>
<td>18.0</td>
<td>14.3</td>
<td>10.0</td>
</tr>
<tr>
<td>2</td>
<td>Operating profit / Sales revenue</td>
<td>%</td>
<td>15.0</td>
<td>13.1</td>
<td>6.1</td>
</tr>
<tr>
<td>3</td>
<td>Sales revenue / Assets employed</td>
<td>times</td>
<td>1.20</td>
<td>1.09</td>
<td>1.65</td>
</tr>
<tr>
<td>3(a)</td>
<td>Assets employed / Average daily sales revenue</td>
<td>days*</td>
<td>304</td>
<td>335</td>
<td>222</td>
</tr>
<tr>
<td>4</td>
<td>Production cost of sales / Sales revenue</td>
<td>%</td>
<td>73.0</td>
<td>69.4</td>
<td>70.4</td>
</tr>
<tr>
<td>5</td>
<td>Distribution and marketing costs / Sales revenue</td>
<td>%</td>
<td>8.0</td>
<td>13.1</td>
<td>17.7</td>
</tr>
<tr>
<td>6</td>
<td>General and administrative costs / Sales revenue</td>
<td>%</td>
<td>4.0</td>
<td>4.4</td>
<td>5.8</td>
</tr>
<tr>
<td>7</td>
<td>Current assets / Average daily sales revenue</td>
<td>days*</td>
<td>213</td>
<td>219</td>
<td>188</td>
</tr>
<tr>
<td>8</td>
<td>Fixed assets / Average daily sales revenue</td>
<td>days*</td>
<td>91</td>
<td>116</td>
<td>34</td>
</tr>
<tr>
<td>9</td>
<td>Material stocks / Average daily sales revenue</td>
<td>days*</td>
<td>45</td>
<td>43</td>
<td>45</td>
</tr>
<tr>
<td>10</td>
<td>Work-in-progress / Average daily sales revenue</td>
<td>days*</td>
<td>51</td>
<td>47</td>
<td>46</td>
</tr>
<tr>
<td>11</td>
<td>Finished stocks / Average daily sales revenue</td>
<td>days*</td>
<td>71</td>
<td>63</td>
<td>39</td>
</tr>
<tr>
<td>12</td>
<td>Debtors / Average daily sales revenue</td>
<td>days*</td>
<td>36</td>
<td>84</td>
<td>54</td>
</tr>
</tbody>
</table>

* Days required to turn the asset item over once.

**Figure 4.25** The interfirm comparison
production (Ratio 4). The firm’s faster turnover of assets (Ratio 3) is due mainly to a faster turnover of current assets (Ratio 7), and this in turn is due to accelerated turnovers of material stocks (Ratio 9), work-in-progress (Ratio 10), finished stocks (Ratio 11) and debtors (Ratio 12).

The firm’s illusion of success was shattered when it compared its ratios with those of other light engineering firms of its type. Figure 4.25 is an extract from the results – it gives the figures of only five of the 22 participating firms. OPQ Ltd’s figures are shown under letter C.

In this year, the firm’s operating profit on assets employed is well below that of two other firms, and this appears to be due to its profit on sales (Ratio 2) being relatively low. This in turn is mainly due to the firm’s high distribution and marketing expenses (Ratio 5). In the actual comparison further ratios were given, helping Firm C to establish to what extent its higher Ratio 5 was due to higher costs of distribution and warehousing; higher costs of advertising and sales promotion; or higher costs of other selling activities (e.g. cost of sales personnel).

### 4.13 A strategic approach

A strategic-oriented approach to answering the question ‘Where are we now?’ can be provided from the PIMS database. PIMS stands for Profit Impact of Market Strategy, and refers to an objective approach to analysing corporate performance using a unique database. Some 3000 strategic business units (SBUs) have contributed over 25,000 years’ experience to this database.

PIMS research on what drives business profits has become more widely known over the last 30 years as more evidence has become available. We know that there is, in general, a range of factors that we can quantify and that relate to margins or to return on capital employed (ROCE). But does the evidence show that these factors work in specific industries – do they actually explain the spread that dwarfs differences between industries?

PIMS results from examining real profits of real businesses suggest that the determinants of business performance can be grouped into four categories (see Figure 4.26):

1. Market attractiveness
2. Competitive strength
3. Value-added structure
4. People and organization.

The first category contains factors in the business situation that affect its performance. Customer bargaining power, market complexity, market growth and innovation are obvious examples.
The second group describes how a business differs from its competitors in its market situation. Share position, customer preference relative to competitors’ offerings, market coverage and product range all have an effect.

The third category quantifies the way a business converts inputs into outputs: it includes investment intensity, fixed/working capital split, employee productivity, capacity use and vertical integration.

People and organization, an area in which PIMS has only recently built up comparable data, includes managers’ attitudes, skill and training mix, personnel policies, and incentives.

Figure 4.27 shows the impact of these factors on business profits tracked across PIMS’ 3000 businesses. Some factors are more important than others, but each has an influence that is both measurable and explainable. The positioning of a business on the chart can be described as its ‘profile’.

To test whether the profile of a business can explain its profits, irrespective of the industry in which it operates, PIMS looked at the performance of businesses with ‘weak’ and ‘strong’ profiles in each of five sectors. Weak and strong profiles were picked in terms of position on each of the fifteen variables in Figure 4.28. Factors related to people and organization were omitted from the exercise because the available sample at the time was not large enough to examine them by sector.
The results are startling! In every industry sector where there were enough observations to test, a business with a weak profit makes a 6 per cent return on sales (ROS) or 10 per cent return on capital employed (ROCE) over a four-year period. In contrast, a strong-profile business makes 11 per cent ROS or 30 per cent ROCE. The gap in profit performance between strong and weak businesses in each sector is bigger than the standard deviation in each group. So the profile does a better job of explaining differences in performance than the industry each business is in. The profile represents the strategic logic that shapes the real competitive choices facing managers in each business (see Figure 4.29).

These new results are critically important. Earlier studies have shown how margins are related to business characteristics, but this is the first time that businesses in different industries with similar profiles have been shown to have more in common when it comes to performance than businesses in the same industry with different profiles.
PIMS also tested the relationships between margins and profile variables in various subsectors in the chemical industry, which is particularly well represented in the PIMS database. In each case the determinants included in the profile have a powerful and consistent influence on profits. The effect of each determinant is similar irrespective of the product category. This is true even for what is probably the most subjective of the variables that PIMS measures: relative quality.

4.14 Summary
This chapter has been concerned primarily with the pattern of utilization of resources and its efficiency within the enterprise. Both ratio analysis and productivity analysis can help in establishing the pattern of resource utilization and its productivity by relating inputs (resources consumed or
costs) to outputs (revenue). From this base, marketing managers are able to derive greater insights into relationships between inputs and outputs to help them in planning (and controlling) future activities.

If the utilization of ‘effort’ (i.e. resources) across an organization’s various activities can be measured and related to the revenues generated by those activities, it is possible to determine their productivity. In essence, this is the ratio of outputs/inputs. While the outputs are fairly easy to establish with precision, the same is not true of the inputs, so most of the discussion has focused on the measurement of inputs.

The starting point is the specification of the cost objects of interest, for example the productivity of operating via different channels, or serving different customer groups. Costs will be direct or indirect, depending upon the cost objects of interest. Full cost needs to be determined for each cost object (i.e. segment), and the ways in which this can be done have been discussed. Once this has been done the productivity of each segment can be measured, and from these measurements questions can be raised about the adequacy of each segment’s productivity. For example, can effort be reallocated from Segment A to Segment B to improve these segments’ productivity?

Figure 4.29  PIMS profiles 2 (source: PIMS database)
The key role of ratio analysis and productivity analysis lies in the basis they give for raising questions in the light of the existing state of play. Such techniques cannot generate answers as to what to do next.

A pyramid of marketing ratios was constructed to show the pattern of ratios (reflecting resource utilization and productivity) across relevant activities in a way that highlights interdependencies in an overall context.

Finally, the strategic approach provided by PIMS was outlined, which adds extra dimensions to the analysis of ‘Where are we now?’.
Chapter 5
Approaches to competitor analysis
5.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) the importance of competitor analysis;
(b) how firms can best identify against whom they are competing;
(c) how to evaluate competitive relationships;
(d) how to identify competitors’ likely response profiles;
(e) the components of the competitive information system, and how the information generated feeds into the process of formulating strategy.

5.2 Introduction

In Chapter 6, we suggest that the last ten years have seen the emergence of a new type of consumer who is characterized by a very different type of value system and far higher expectations. At the same time, a new type of competitor appears to have emerged along with a different type of competitive environment. This new environment is characterized by:

- Generally higher levels and an increasing intensity of competition
- New and more aggressive competitors who are emerging with ever greater frequency
- Changing bases of competition as organizations search ever harder for a competitive edge
- The wider geographic sources of competition
- More frequent niche attacks
- A requirement for more frequent and more strategic alliances
- A quickening of the pace of innovation
- The need for stronger relationships and alliances with customers and distributors
- An emphasis upon value-added strategies
- Ever more aggressive price competition
- The difficulties of achieving long-term differentiation, with the result that a greater number of enterprises are finding themselves stuck in the marketing wilderness with no obvious competitive advantage
- The emergence of a greater number of ‘bad’ competitors (i.e. those not adhering to the traditional and unspoken rules of competitive behaviour within their industries).
The implications of these changes, both individually and collectively, are significant and demand far more from an enterprise if it is to survive and grow. Most obviously, there is a need for a much more detailed understanding of who it is that the enterprise is competing against, and their capabilities. However, in coming to terms with this the marketing planner needs to focus not just upon the competitors’ ‘hard’ factors (e.g. size, financial resources, manufacturing capability) but also upon their ‘softer’ elements (such as managerial cultures, priorities, commitment to particular markets and market offerings, the assumptions they hold about themselves and their markets, and their objectives). Without this, it is almost inevitable that the marketing planner will fail to come to terms with any competitive threats. Given the nature of these comments, the need for (and advantages of) detailed competitive analysis should be apparent and can be summarized in terms of how it is capable of:

- Providing an understanding of your competitive advantage/disadvantage relative to your competitors’ positions
- Helping in generating insights into competitors’ strategies – past, present and potential
- Giving an informed basis for developing future strategies to sustain/establish advantages over your competitors.

Although the vast majority of marketing planners and strategists acknowledge the importance of competitive analysis, it has long been recognized that less effort is typically put into detailed and formal analysis of competitors than, for example, of customers and their buying patterns. In many cases this is seemingly because marketing managers feel that they know enough about their competitors simply as the result of competing against them on a day-by-day basis. In other cases there is almost a sense of resignation, with managers believing that it is rarely possible to understand competitors in detail and that, as long as the company’s performance is acceptable, there is little reason to spend time collecting information (see Figure 5.1). In yet others, there is only a general understanding of who it is that the company is competing against. The reality, however, is that competitors represent a major determinant of corporate success, and any failure to take detailed account of their strengths, weaknesses, strategies and areas of vulnerability is likely to lead not just to a sub-optimal performance, but also to an unnecessarily greater exposure to aggressive and unexpected competitive moves. Other probable consequences of failing to monitor competition include an increased likelihood of the enterprise being taken by surprise, its relegation to being a follower rather than a leader, and a focus on the short-term rather than on more fundamental long-term issues.

There are numerous examples of organizations having been taken by surprise by new competitors who introduce and then play by very different rules of the game (think, for example, of the way in which BA and the other major European flag-carriers have been hit by
new entrants such as easyJet and Ryanair; how Hoover and Electrolux were hit by Dyson; and how the major clearing banks were seemingly taken by surprise by the telephone and Internet bankers). It is apparent from these sorts of examples and the points made above that competitor analysis is not a luxury but a necessity in order to:

- Survive
- Handle slow growth
- Cope with change
- Exploit opportunities
- Uncover key factors
- Reinforce intuition
- Improve the quality of decisions
- Stay competitive
- Avoid surprises.

(See Kelly, 1987, pp. 10–14.)

It follows from this that competitive analysis should be a central element of the marketing planning process, with detailed attention being paid to each competitor’s apparent objectives, resources, capabilities, perceptions and competitive stance as well as to their marketing plans and the individual elements of the marketing mix. In this way, areas of competitive strength and weakness can more readily be identified and the results fed into the process of developing an effective marketing strategy. Better and more precise attacks can then be aimed at competitors, and more effective defences erected to fight off
competitors’ moves. An additional benefit of competitor analysis, in certain circumstances at least, is that it can help in the process of understanding buying behaviour by identifying the particular groups or classes of customer to whom each competitor’s strategy is designed to appeal. This can then in turn be used as the basis for determining the most effective probable positioning strategy for the organization.

Recognition of these points faces the strategist with the need to answer five questions:

1. Against whom are we competing?
2. What strengths and weaknesses do they possess?
3. What are their objectives?
4. What strategies are they pursuing, and how successful are they?
5. How are they likely to behave and (especially) how are they likely to react to offensive moves?

Taken together, the answers to these five questions should provide the marketing strategist with a clear understanding of the competitive environment and, in particular, against whom the company is competing, and how they compete. An example of this appears in Figure 5.2.

It is against the background of the picture that emerges from this sort of analysis that the marketing strategist can begin to formulate strategy. In the example cited in Figure 5.2, for example, the central issue for Kodak revolved around the costs, risks and possible long-term returns from penetrating new markets in instant cameras and office copiers, as opposed to sustaining and defending the company’s position as the market leader in the photographic paper market. The principal environmental inputs to the company’s strategic planning process at this time were therefore competitive forces and new technology.

Having developed a picture of the market in this way, the analysis can then be taken a step further by a compilation of each competitor’s likely response profile; the various inputs needed for this are illustrated in Figures 5.3–5.5.

The analysis in Figure 5.3 provides in turn the basis for completing the framework that appears in Figure 5.4. Here, each competitor’s particular strengths and weaknesses can be shown and their competitive profiles developed.

This information, Porter (1980) suggests, is then used to develop a competitive response profile for each competitor: the framework for this is illustrated in Figure 5.5.

In using this model, the strategist begins by focusing upon the competitor’s current strategy and then moves successively through an examination of competitive strengths and weaknesses; the assumptions that the competitor appears to hold about the industry and
<table>
<thead>
<tr>
<th>Kodak’s products</th>
<th>Principal competitor(s)</th>
<th>Kodak’s market position</th>
<th>Intensity and bases of competition</th>
<th>Likelihood of new entrants</th>
<th>Kodak’s core strategy</th>
</tr>
</thead>
<tbody>
<tr>
<td>Instant cameras and instant film</td>
<td>Polaroid</td>
<td>Challenger to a well-established leader</td>
<td>High and increasing with greater emphasis being placed on innovation</td>
<td>High</td>
<td>Penetration pricing to sell cameras as fast as possible to build a base for the sales of film</td>
</tr>
<tr>
<td>Photographic paper</td>
<td>Fuji Photo Film Co</td>
<td>Leader but being threatened by Fuji and other Japanese companies</td>
<td>High – the attack is based on lower prices and statements of quality</td>
<td>Medium</td>
<td>Share maintenance by emphasizing the quality of Kodak paper and making consumers aware that some processors do not use Kodak paper</td>
</tr>
<tr>
<td>Office copiers</td>
<td>Xerox, IBM, 3M</td>
<td>Late entrant to a highly competitive market in which Xerox held a 75 per cent share</td>
<td>Very high with ever greater emphasis being given to innovation, cost and service</td>
<td>Very high (particularly from Japanese firms)</td>
<td>The establishment of a separate sales and service network utilizing the firm’s image and marketing capabilities in the microfilm equipment area</td>
</tr>
</tbody>
</table>

**Figure 5.2**  The competitive environment for selected Eastman Kodak products in the late 1970s (adapted from *Business Week*, 20 June 1977)
The strength of the competitors’ positioning

- What market share does each competitor have?
- How strong is each competitor’s image?
- What is their position within the trade?
- Is there a particular focus in certain markets?

The strength of the competitive offerings

- In relative terms, how good is each element of each competitor’s marketing mix?
- How satisfied is each competitor’s customer base?
- What levels of customer loyalty exist?
- How satisfied are each competitor’s distributors?

The strength of the competitors’ resources

- How profitable is each competitor?
- What is the size of each firm’s resource base?
- How big and efficient is the production base?
- How fast and effective are the product development processes?

Understanding the competitors’ strategies

- What is each competitor’s strategic intent?
- What are their actions and probable reactions?

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**Figure 5.3** Competitor analysis: step 1 – developing a general picture of the competition

**Figure 5.4** Competitor analysis: step 2 – developing an overview of competitors’ strengths
itself; and finally (and very importantly) the competitor’s probable future goals and the factors that drive it. It is an understanding of these four dimensions that then allows the marketing strategist to begin compiling the detail of the response profile and to answer four principal questions:

1. Is the competitor satisfied with its current position?
2. What future moves is the competitor likely to make?
3. In which segments or areas of technology is the competitor most vulnerable?
4. What move on our part is likely to provoke the strongest retaliation by the competitor?

Against the background of the answers to those questions, the marketing strategist needs then to consider two further issues: where are we most vulnerable to any move on the part of each competitor, and what can we realistically do in order to reduce this vulnerability?
Porter’s approach to competitive structure analysis

Undoubtedly one of the major contributions in recent years to our understanding of the ways in which the competitive environment influences strategy has been provided by Porter (1980). Porter’s work, which is discussed in greater detail in Chapter 11, is based on the idea that ‘competition in an industry is rooted in its underlying economics, and competitive forces that go well beyond the established combatants in a particular industry’ (Porter 1979, p. 138). He has also emphasized that the first determinant of a firm’s profitability is the attractiveness of the industry in which it operates. The second determinant is competition:

“...The second central question in competitive strategy is a firm’s relative position within its industry. Positioning determines whether a firm’s profitability is above or below the industry average... The fundamental basis of above average performance in the long run is sustainable competitive advantage.”

This leads Porter to suggest that the nature and intensity of competition within any industry is determined by the interaction of five key forces:

1. The threat of new entrants
2. The power of buyers
3. The threat of substitutes
4. The extent of competitive rivalry
5. The power of suppliers.

(See Chapter 11 for further information.)

5.3 Against whom are we competing?

Identifying present competitors and new entrants

Although the answer to the question of who a company is competing against might appear straightforward, the range of actual and potential competitors faced by a company is often far broader than appears to be the case at first sight. The strategist should therefore avoid competitive myopia both by adopting a broad perspective and by recognizing that, in general, companies tend to overestimate the capabilities of large competitors and either underestimate or ignore those of smaller ones. In the 1970s, for example, the large manufacturers of computers were preoccupied with competing against one another and failed for some time to recognize the emergence and growing threat in the PC market posed by what were at the time small companies such as Apple. More recently, we have seen companies such as BA being taken by surprise by much smaller organizations such as easyJet. Equally, book retailers have been forced to rethink their strategies, often in a radical way, as the result of Amazon.com having changed the competitive dynamics of book selling.
In a more general sense, business history is full of examples of companies that have seemingly been taken by surprise by organizations they had failed to identify as competitors, or whose competitive capability they drastically underestimated. Chapter 8, for example, discusses the experiences of the Swiss watch industry, which was brought to its knees in the late 1960s and early 1970s by new manufacturers of inexpensive watches that incorporated digital technology – a technology that, ironically, the Swiss themselves had developed.

Equally, in the reprographic market, companies such as Gestetner suddenly and unexpectedly found themselves in the 1970s having to fight aggressive new entrants to the market such as Xerox. Xerox entered this market with a new, faster, cleaner and infinitely more convenient product to which Gestetner, together with a number of other companies in the market at the time, experienced difficulties in responding. Similarly, the British and US television and motorcycle manufacturers either failed to recognize the Japanese threat or underestimated their expansionist objectives. The result today is that neither country has a domestic manufacturing industry of any size in either of these sectors. Less drastic but in many ways equally fundamental problems have been experienced in the car industry.

It is because of examples such as these that astute strategists have long acknowledged the difficulties of defining the boundaries of an industry and have recognized that companies are more likely to be taken by surprise and hit hard by latent competitors than by current competitors whose patterns of marketing behaviour are largely predictable. It is therefore possible to see competition operating at four levels:

1. **Competition consisting only of those companies offering a similar product or service to the target market, utilizing a similar technology, and exhibiting similar degrees of vertical integration.** Thus, Nestlé (which makes Nescafé) sees General Foods with its Maxwell House brand as a similar competitor in the instant coffee market, while Penguin sees its direct competitors in the chocolate snack bar market as Kit-Kat’s six pack, Twix and Club.

2. **Competition consisting of all companies operating in the same product or service category.** Penguin’s indirect competitors, for example, are crisps and ice creams.

3. **Competition consisting of all companies manufacturing or supplying products that deliver the same service.** Thus, long-distance coach operators compete not just against each other, but also against railways, cars, aeroplanes and motorcycles.

4. **Competition consisting of all companies competing for the same spending power.** An example of this is the American motorcycle manufacturer, Harley Davidson, which does not necessarily see itself as competing directly with other motorcycle manufacturers. Instead, for many buyers it is a choice between a Harley Davidson motorcycle and a major consumer durable such as a conservatory or a boat: this is discussed in greater detail in Illustration 5.1.
Illustration 5.1 Harley Davidson and its perception of competition

Harley Davidson, the last remaining American motorcycle, is seen by many as one of the icons of the design world. As a symbol of freedom and adventure, the socio-economic profile of Harley Davidson owners differs significantly from that of virtually all other motorcycle riders. The late Malcolm Forbes, the owner of Forbes magazine, for example, rode Harleys with his ‘gang’ called the Capitalist Tools, and did much to promote the bike among clean-cut executives known as Rich Urban Bikers (RUBs). This image has been reinforced by the bike’s appearance in numerous commercials, including an advertisement for Levi’s in which a monstrous Harley is ridden on to a Wall Street dealing-room floor.

Although it is acknowledged that the bikes are technically antiquated, few current or aspiring owners see this as a drawback. Most Harley owners do not actually ride them a great deal. They are, as one commentator has observed, social statements rather than forms of transport. One consequence of this is that Harley Davidson, at least in the UK, competes only very indirectly with other motorcycle manufacturers. Instead, as Steve Dennis of Harley Street, a dealership specializing in used and customized bikes, puts it: ‘We’re competing against conservatories and swimming pools, not other bikes.’

(Source: Sunday Times, 23 September 1990)

It should be apparent from this that the marketing strategist needs not only to identify those competitors who reflect the same general approach to the market, but also to consider those who ‘intersect’ the company in each market, who possibly approach it from a different perspective, and who ultimately might pose either a direct or an indirect threat. As part of this, he needs also to identify potential new entrants to the market and, where it appears necessary, develop contingency plans to neutralize their competitive effect. Newcomers to a market can, as Abell and Hammond (1979, p. 52) have pointed out, enter from any one of several starting points:

- They already sell to your customers, but expand their participation to include new customer functions that you currently satisfy (e.g. they initially sell a component of a computer system and expand into other system components that you supply)
- They already satisfy customer functions that you satisfy, but expand their participation into your customer market from activities in other customer markets (e.g. they initially sell
pumps for oil exploration only and then expand into the marine pump business, where you are active)

- They already operate in an ‘upstream’ or ‘downstream’ business (e.g. Texas Instruments entered calculators from its position as a semi-conductor manufacturer, while some calculator manufacturers have integrated backwards into the manufacture of semi-conductors)

- They enter as a result of ‘unrelated’ diversification.

Taken together, these comments lead to two distinct viewpoints of competition: the industry point of view and the market point of view.

The industry perspective of competition

The industry perception of competition is implicit in the majority of discussions of marketing strategy. Here, an industry is seen to consist of firms offering a product or class of products or services that are close substitutes for one another; a close substitute in these circumstances is seen to be a product for which there is a high cross-price elasticity of demand. An example of this is a dairy product such as butter, where if the price were to rise a proportion of consumers would switch to margarine. A logical starting point for competitor analysis therefore involves understanding the industry’s competitive pattern, since it is this that determines the underlying competitive dynamics. A model of this process appears in Figure 5.6.

From this it can be seen that competitive dynamics are influenced initially by conditions of supply and demand. These in turn determine the industry structure, which then influences industry conduct and, subsequently, industry performance.

Arguably the most significant single element in this model is the structure of the industry itself, and in particular the number of sellers, their relative market shares, and the degree of differentiation that exists between the competing companies and products: this is illustrated in Figure 5.7.

The interrelated issue of the number of sellers and their relative market shares has long been the focus of analysis by economists, who have typically categorized an industry in terms of five types:

1. An absolute monopoly, in which, because of patents, licences, scale economics or some other factor, only one firm provides the product or service
2. A differentiated oligopoly, where a few firms produce products that are partially differentiated
3. A pure oligopoly, in which a few firms produce broadly the same commodity
Figure 5.6  The competitive dynamics of an industry (adapted from Scherer, 1980)

4  Monopolistic competition, in which the industry has many firms offering a differentiated product or service

5  Pure competition, in which numerous firms offer broadly the same product or service.

Although industries can at any given time be categorized in these terms, competitive structures do of course change. British Rail, for example, faced significant competition initially from bus companies such as National Express coaches, and subsequently from Stagecoach and First Group after deregulation within the industry in 1980, and was forced into making a series
of changes to its marketing strategy – which have continued following the privatized break-up of BR. Equally, patterns of competition in many other industries, such as cars, consumer electronics and white goods, have changed dramatically in a relatively short period as the result of the growth of import penetration. In the case of white goods such as refrigerators, washing machines, tumble driers and freezers, the domestically-based manufacturers such as Hoover and Hotpoint found themselves in the 1970s facing new, aggressive and often price-based competition from, among others, Zanussi, Indesit, Electrolux and Candy. The issue that then needs to be faced is how the challenged company can best respond.

Although a substantial increase in levels of import penetration are in many ways the most conspicuous causes of a change in competitive structures, a series of other factors exist which can have equally dramatic implications for the nature and bases of competition. These include:

- Changes within the distribution channels – the emergence of very powerful retail chains such as Tesco and Sainsbury’s with groceries, B&Q in the DIY (do-it-yourself) sector, PC World with computers, and Toys ‘R’ Us with toys – have led to a significant shift in the balance of power between manufacturers and retailers, with the retailers adopting an even more proactive stance regarding product acceptance, new product development, price points, promotional activity and advertising support
- Changes in the supplier base
- Legislation
- The emergence of new technology.
**The market perspective of competition**

As an alternative to the industry perspective of competition, which takes as its starting point companies making the same product or offering the same service, we can focus on companies that try to satisfy the same customer needs or that serve the same customer groups. Theodore Levitt has long been a strong advocate of this perspective, and it was this that was at the heart of his classic article ‘Marketing myopia’ (Levitt, 1960). In this article, Levitt (pp. 45–56), pointed to a series of examples of organizations that had failed to recognize how actual and potential customers viewed the product or service being offered. Thus in the case of railways, the railway companies concentrated on competing with one another and in doing this failed to recognize that, because customers were looking for transport, they compared the railways with aeroplanes, buses and cars. The essence of the market perspective of competition therefore involves giving full recognition to the broader range of products or services that are capable of satisfying customers’ needs. This should in turn lead to the marketing strategist identifying a broader set of actual and potential competitors, and adopting a more effective approach to long-run market planning (see Illustration 5.2).

5.4 Identifying and evaluating competitors’ strengths and weaknesses

By this stage, it should be apparent that the identification and evaluation of competitors’ strengths, weaknesses and capabilities is at the very heart of a well-developed competitive strategy. The marketing planner should as a first step therefore concentrate upon collecting information under a number of headings as a prelude to a full comparative assessment. These headings include:

- Sales
- Market share
- Cost and profit levels, and how they appear to be changing over time
- Cash flows
- Return on investment
- Investment patterns
- Production processes
- Levels of capacity utilization
- Organizational culture
- Products and the product portfolio
- Product quality
Illustration 5.2 Substitutes for aluminium

The need to have a clear understanding of who exactly your competitors are and the nature of their strengths and weaknesses is illustrated below. The table lists some of the alternatives to aluminium. Although not all of the materials listed in the left-hand column are alternatives in each and every situation in which aluminium is used, the table goes some way towards illustrating how an overly narrow competitive perspective could well lead to an organization being taken by surprise as customers switch to the alternatives.

<table>
<thead>
<tr>
<th>Material</th>
<th>Advantages</th>
<th>Drawbacks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mild steel</td>
<td>Very cheap</td>
<td>Weight</td>
</tr>
<tr>
<td></td>
<td>Widely available</td>
<td>Rusts easily</td>
</tr>
<tr>
<td>Low-chrome ferritic stainless</td>
<td>Similar price</td>
<td>Weight</td>
</tr>
<tr>
<td>steel</td>
<td>Widely available</td>
<td>Rusts in sea water</td>
</tr>
<tr>
<td>Titanium</td>
<td>Strength (especially at temperature)</td>
<td>Cost</td>
</tr>
<tr>
<td></td>
<td>Corrosion resistance</td>
<td>Processing (not easily extrudable)</td>
</tr>
<tr>
<td>Magnesium</td>
<td>Very lightweight</td>
<td>Vulnerable to fire</td>
</tr>
<tr>
<td>Polystyrene</td>
<td>Lightweight</td>
<td>Low strength</td>
</tr>
<tr>
<td>Unplasticated PVC</td>
<td>Reasonably cheap</td>
<td>No temperature/fire resistance</td>
</tr>
<tr>
<td>ABS, nylon, engineering</td>
<td>Lightweight</td>
<td>Cost</td>
</tr>
<tr>
<td>plastics</td>
<td>Strong</td>
<td></td>
</tr>
<tr>
<td>Wood</td>
<td>Cheap</td>
<td>Variable quality</td>
</tr>
<tr>
<td></td>
<td>Widely available</td>
<td>Rots</td>
</tr>
<tr>
<td>Composites</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aluminium MMCs</td>
<td>Stronger</td>
<td>Extra cost</td>
</tr>
<tr>
<td></td>
<td>Stiffer</td>
<td>Processing difficulties</td>
</tr>
<tr>
<td></td>
<td>Harder</td>
<td></td>
</tr>
<tr>
<td>Fibre-reinforced plastics</td>
<td>Lighter for quality</td>
<td>Can lack toughness</td>
</tr>
<tr>
<td></td>
<td>Stiffness/strength</td>
<td>Extra cost</td>
</tr>
</tbody>
</table>

- The size and pattern of the customer base
- The levels of brand loyalty
- Dealers and distribution channels
- Marketing and selling capabilities
- Operations and physical distribution
- Financial capabilities
- Management capabilities and attitudes to risk
- Human resources, their capability and flexibility
- Previous patterns of response
- Ownership patterns and, in the case of divisionalized organizations, the expectations of corporate management.

Given this, the signs of competitive strength in a company’s position can be seen to include:

- Important core competences
- Strong market share (or a leading market share)
- A pace-setting or distinctive strategy
- A growing customer base, and customer loyalty
- Above-average market visibility
- Situation in a favourably situated strategic group
- Concentration on fastest-growing market segments
- Strongly differentiated products
- Cost advantages
- Above-average profit margins
- Above-average technological and innovational capability
- A creative, entrepreneurially alert management
- Being in a position to capitalize on opportunities.

Obtaining this sort of information typically proves to be more difficult in some instances than in others. Industrial markets, for example, rarely have the same wealth of published data as is commonly available in consumer markets. However, this should not be used as an excuse for not collecting the information, but rather emphasizes the need for a clearly developed competitive information system that channels information under a wide variety of headings to a central point. This information needs to be analysed and disseminated as a prelude to being fed into the strategy process.

The sources of this information will obviously vary from industry to industry, but most frequently include the sales force, trade shows, industry experts, the trade press, distributors, suppliers and, perhaps most importantly, customers. Customer information can be gained in several ways, although periodically a firm may find it of value to conduct primary research among customers, suppliers and distributors to arrive at a profile of competitors within the market. An example of this appears in Figure 5.8, where current and potential buyers have
been asked to rate the organization and its four major competitors on a series of attributes. A similar exercise can then be conducted among suppliers and distributors in order to build up a more detailed picture.

A variation on this approach is shown in Figures 5.9 and 5.10. In the first of these, a list of characteristics that can be associated with success in the sector in question has been identified and each main competitor (including ourselves – ABC Co) has been evaluated on each of the characteristics. From the total scores it appears that Rival 2 is the strongest competitor, with Rival 1 being only marginally weaker than ABC Co. However, while the relative strengths of each competing enterprise are clearly visible in Figure 5.9, there is no indication of the relative importance of each of the key success factors. For example, it may be that relative cost position and ability to compete on price are the most important factors for competitive success within this sector, with technological skills, advertising effectiveness and distribution being relatively unimportant. These priorities can be indicated by weights, as in

<table>
<thead>
<tr>
<th>Significant buying factors</th>
<th>Our company</th>
<th>1</th>
<th>2</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Products</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Product design</td>
<td>Good</td>
<td>Exc</td>
<td>Fair</td>
<td>Good</td>
</tr>
<tr>
<td>Product quality</td>
<td>Good</td>
<td>Exc</td>
<td>Fair</td>
<td>Exc</td>
</tr>
<tr>
<td>Product performance</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
</tr>
<tr>
<td>Breadth of product line</td>
<td>Fair</td>
<td>Fair</td>
<td>Poor</td>
<td>Good</td>
</tr>
<tr>
<td>Depth of product line</td>
<td>Fair</td>
<td>Fair</td>
<td>Poor</td>
<td>Good</td>
</tr>
<tr>
<td>Reliability</td>
<td>Good</td>
<td>Exc</td>
<td>Fair</td>
<td>Exc</td>
</tr>
<tr>
<td>Running costs</td>
<td>Fair</td>
<td>Good</td>
<td>Equal</td>
<td>Good</td>
</tr>
<tr>
<td>Promotion and pricing</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Advertising/sales promotion</td>
<td>Fair</td>
<td>Exc</td>
<td>Fair</td>
<td>Good</td>
</tr>
<tr>
<td>Image and reputation</td>
<td>Fair</td>
<td>Exc</td>
<td>Fair/Poor</td>
<td>Exc</td>
</tr>
<tr>
<td>Product literature</td>
<td>Poor</td>
<td>Exc</td>
<td>Poor</td>
<td>Good</td>
</tr>
<tr>
<td>Price</td>
<td>Equal</td>
<td>Fair</td>
<td>Good</td>
<td>Equal</td>
</tr>
<tr>
<td>Selling and distribution</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sales force calibre</td>
<td>Fair</td>
<td>Good</td>
<td>Poor</td>
<td>Good</td>
</tr>
<tr>
<td>Sales force experience/knowledge</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
<td>Exc</td>
</tr>
<tr>
<td>Geographical coverage</td>
<td>Good</td>
<td>Good</td>
<td>Poor</td>
<td>Good</td>
</tr>
<tr>
<td>Sales force/customer relations</td>
<td>Fair</td>
<td>Exc</td>
<td>Poor</td>
<td>Exc</td>
</tr>
<tr>
<td>Service</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Customer service levels</td>
<td>Fair</td>
<td>Exc</td>
<td>Poor</td>
<td>Exc</td>
</tr>
<tr>
<td>Performance against promise</td>
<td>Fair</td>
<td>Exc</td>
<td>Poor</td>
<td>Exc</td>
</tr>
</tbody>
</table>

The classification of factors from excellent (Exc) to poor should be determined by marketing intelligence, including studies of the perceptions of current and potential buyers, as well as those of suppliers and distributors.

Figure 5.8  The comparative assessment of competitors
**Figure 5.9** Unweighted competitive strength assessment

<table>
<thead>
<tr>
<th>Key success factor/strength measure</th>
<th>ABC Co</th>
<th>Rival 1</th>
<th>Rival 2</th>
<th>Rival 3</th>
<th>Rival 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quality/product performance</td>
<td>8</td>
<td>5</td>
<td>10</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>Reputation/image</td>
<td>8</td>
<td>7</td>
<td>10</td>
<td>1</td>
<td>6</td>
</tr>
<tr>
<td>Raw material access/cost</td>
<td>2</td>
<td>10</td>
<td>4</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>Technological skills</td>
<td>10</td>
<td>1</td>
<td>7</td>
<td>3</td>
<td>8</td>
</tr>
<tr>
<td>Advertising effectiveness</td>
<td>9</td>
<td>4</td>
<td>10</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>Distribution</td>
<td>9</td>
<td>4</td>
<td>10</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>Financial strength</td>
<td>5</td>
<td>10</td>
<td>7</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>Relative cost position</td>
<td>5</td>
<td>10</td>
<td>3</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Ability to compete on price</td>
<td>5</td>
<td>7</td>
<td>10</td>
<td>1</td>
<td>4</td>
</tr>
<tr>
<td>Unweighted overall strength rating</td>
<td>61</td>
<td>58</td>
<td>71</td>
<td>25</td>
<td>32</td>
</tr>
</tbody>
</table>

Rating scale: 1 = Very weak; 10 = Very strong

**Figure 5.10** Weighted competitive strength assessment

<table>
<thead>
<tr>
<th>Key success factor/strength measure</th>
<th>Weight</th>
<th>ABC Co</th>
<th>Rival 1</th>
<th>Rival 2</th>
<th>Rival 3</th>
<th>Rival 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quality/product performance</td>
<td>0.10</td>
<td>8/0.80</td>
<td>5/0.50</td>
<td>10/1.00</td>
<td>1/0.10</td>
<td>6/0.60</td>
</tr>
<tr>
<td>Reputation/image</td>
<td>0.10</td>
<td>8/0.80</td>
<td>7/0.70</td>
<td>10/1.00</td>
<td>1/0.10</td>
<td>6/0.60</td>
</tr>
<tr>
<td>Raw material access/cost</td>
<td>0.10</td>
<td>2/0.20</td>
<td>10/1.00</td>
<td>4/0.40</td>
<td>5/0.50</td>
<td>1/0.10</td>
</tr>
<tr>
<td>Technological skills</td>
<td>0.05</td>
<td>10/0.50</td>
<td>1/0.05</td>
<td>7/0.35</td>
<td>3/0.15</td>
<td>8/0.40</td>
</tr>
<tr>
<td>Advertising effectiveness</td>
<td>0.05</td>
<td>9/0.45</td>
<td>4/0.20</td>
<td>10/0.50</td>
<td>5/0.25</td>
<td>1/0.05</td>
</tr>
<tr>
<td>Distribution</td>
<td>0.05</td>
<td>9/0.45</td>
<td>4/0.20</td>
<td>10/0.50</td>
<td>5/0.25</td>
<td>1/0.05</td>
</tr>
<tr>
<td>Financial strength</td>
<td>0.10</td>
<td>5/0.50</td>
<td>10/1.00</td>
<td>7/0.70</td>
<td>3/0.30</td>
<td>1/0.10</td>
</tr>
<tr>
<td>Relative cost position</td>
<td>0.30</td>
<td>5/1.50</td>
<td>10/3.00</td>
<td>3/0.90</td>
<td>1/0.30</td>
<td>4/1.20</td>
</tr>
<tr>
<td>Ability to compete on price</td>
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<td>5/0.75</td>
<td>7/1.05</td>
<td>10/1.50</td>
<td>1/0.15</td>
<td>4/0.60</td>
</tr>
<tr>
<td>Sum of weights</td>
<td>1.00</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weighted overall strength rating</td>
<td>5.95</td>
<td>7.70</td>
<td>6.85</td>
<td>2.10</td>
<td>3.70</td>
<td></td>
</tr>
</tbody>
</table>
Figure 5.10. From this it is now evident that Rival 1 is the market leader, followed by Rival 2 which is ahead of ABC Co. These profiles indicate quite clearly the relative importance of key success factors and the relative strength of each competitor on each of those factors.

**Competitive product portfolios**

In many cases, one of the most useful methods of gaining an insight into a competitor’s strengths, weaknesses and general level of capability is by means of portfolio analysis. The techniques of portfolio analysis, which include the Boston Consulting Group matrix, are by now well developed, and are discussed in detail in Chapter 10. It might therefore be of value at this stage to turn to pp. 454–68 in order to understand more fully the comments below.

Having plotted each major competitor’s portfolio, the marketing strategist needs to consider a series of questions:

1. What degree of internal balance exists within each portfolio? Which competitors, for example, appear to have few, if any, ‘cash cows’ but a surfeit of ‘question marks’ or ‘dogs’? Which of the competitors appears to have one or more promising ‘stars’ that might in the future pose a threat?

2. What are the likely cash flow implications for each competitor’s portfolio? Does it appear likely, for example, that a competitor will be vulnerable in the near future because of the cash demands of a disproportionate number of ‘question marks’ and ‘stars’?

3. What trends are apparent in each portfolio? (A tentative answer to this question can be arrived at by plotting the equivalent growth-share display for a period three to five years earlier, and superimposing on this the current chart. A third display that reflects the likely development of the portfolio over the next few years, assuming present policies are maintained, can in turn be superimposed on this to show the direction and rate of travel of each product or strategic business unit.)

4. Which competitors’ products look suited for growth and which for harvesting? What are the implications for us and in what ways might we possibly pre-empt any competitive actions?

5. Which competitor appears to be the most vulnerable to an attack? Which competitor looks likely to pose the greatest threat in the future?

In plotting a competitor’s portfolio, the marketing strategist is quite obviously searching for areas of weakness that subsequently can be exploited. In commenting on this, Davidson (1987a, pp. 139–140) identifies seventeen major sources of vulnerability. A summary of his ideas appears in Illustration 5.3.
Illustration 5.3 What makes a competitor vulnerable?

A knowledge of a competitor’s weaknesses can often be used to great effect by an astute marketing strategist. According to Davidson (1987a, pp. 139–140), the sorts of factor that make a competitor vulnerable include:

- A lack of cash
- Low margins
- Poor growth
- High-cost operations or distribution
- Overdependence on one market
- Overdependence on one account
- Strength in falling sectors
- Short-term orientation
- People problems
- Taking their eyes off the ball
- Predictability
- Product or service obsolescence/weakness
- High market share
- Low market share
- Premium price positioning
- Slow-moving/bureaucratic structures
- Fiscal year fixation.

(Source: Davidson, 1987a)

At this point it is perhaps worth uttering a word of caution. The marketing strategist should not of course limit competitive analysis just to a series of marketing factors, but should also focus upon other areas, including financial and production measures. In this way it is possible to identify far more clearly which competitors within the industry are relatively weak and might therefore be vulnerable to a price attack or a takeover. Equally, it can identify which competitors within the industry should, by virtue of their financial strength or production flexibility, be avoided.
5.5 Evaluating competitive relationships and analysing how organizations compete

In essence, five types of relationship can develop between an organization and its competitors:

1 *Conflict*, where the firm sets out to destroy, damage or force the competitor out of the market.
2 *Competition*, where two or more firms are trying to achieve the same goals and penetrate the same markets with broadly similar product offers.
3 *Co-existence*, where the various players act largely independently of others in the market. This may be due to the marketing planner being unaware of the competition; recognizing them but choosing to ignore them; or behaving on the basis that each firm has certain territorial rights that each tacitly player agrees not to infringe.
4 *Cooperation*, where one or more firms work together to achieve interdependent goals. Typically, this is done on the basis of exchanging information, licensing arrangements, joint ventures and through trade associations.
5 *Collusion*, which, although typically illegal, has as its purpose that of damaging another organization or, more frequently, ensuring that profit margins and the *status quo* are maintained.

Given this, any analysis of how firms compete falls into four parts:

1 What is each competitor’s current strategy?
2 How are competitors performing?
3 What are their strengths and weaknesses?
4 What can we expect from each competitor in the future?

However, before moving on to the detail of these four areas the strategist should spend time identifying what is already known about each competitor. There are numerous examples of companies that have collected information on competitors, only to find out at a later stage that this knowledge already existed within the organization but that, for one reason or another, it had not been analysed or disseminated. In commenting on this, Davidson (1987a, p. 133) has suggested that:

“Recorded data tends not to be analysed over time, and often fails to cross functional barriers. Observable data is typically recorded on a haphazard basis, with little evaluation. Opportunistic data is not always actively sought or disseminated.”
This failure to collect, disseminate or make full use of competitive information is for the majority of organizations a perennial problem, and often leads to the same information being collected more than once. It is, however, an issue that is discussed in greater detail at a later stage, and at this point we will therefore do no more than draw attention to it.

In attempting to arrive at a detailed understanding of competitive relationships it is essential that each competitor is analysed separately, since any general analysis provides the strategist with only a partial understanding of competitors and tells little about either potential threats that might emerge or opportunities that can be exploited. It is worth remembering, however, that what competitors have done in the past can often provide a strong indication of what they will do in the future. This is particularly the case when previous strategies have been conspicuously successful. Companies such as Mars, for example, have traditionally pursued an objective of market leadership, while the Japanese are often willing to accept long payback periods. Recognition of points such as these should then be used to guide the ways in which strategy is developed. Other factors that need to be borne in mind include:

- Patterns of investment in plant
- Links with other competitors
- Patterns of advertising expenditure
- Relative cost positions
- Major changes in the senior management structure, and in particular the appointment of a new chief executive who might act as an agent for change.

**Identifying strategic groups**

In the majority of industries competitors can be categorized, at least initially, on the basis of the similarities and differences that exist in the strategies being pursued. The strategist can then begin to construct a picture of the market showing the strategic groups that exist; for our purposes here, a strategic group can be seen to consist of those firms within the market that are following a broadly similar strategy. An example of how strategic groupings can be identified is illustrated in Figure 5.11.

Having identified strategic groups in this way, the strategist then needs to identify the relative position and strength of each competitor. This can be done in one of several ways, including the categorizing of firms on the basis of whether their position within the market overall and within the strategic group is dominant, strong, favourable, tenable, weak or non-viable. Having done this, the strategist needs to consider the bases of any competitive advantages that exist: this is illustrated in Figure 5.12.
Figure 5.11  Strategic groups in the construction industry

Figure 5.12  The five types of competitive status and the implications for competitive advantage (adapted from Davidson, 1987a)
The experiences of many companies suggest that the easiest starting point from which to improve an organization’s competitive position is Level 3, since this can often be achieved by good management. One example of a company that did this with considerable success was Beecham, with its Lucozade brand, which it repositioned over a number of years in order to take advantage of a growing market for energy drinks.

There are several points that emerge from identifying strategic groups in this way. The first is that the height of the barriers to entry and exit can vary significantly from one group to another. The second is that the choice of a strategic group determines which companies are to be the firm’s principal competitors. Recognizing this, a new entrant would then have to develop a series of competitive advantages to overcome, or at least to neutralize, the competitive advantages of others in the group.

There is, of course, competition not just within strategic groups but also between them, since not only will target markets develop or contract over time and hence prove to be either more or less attractive to other firms, but also customers might not fully recognize major differences in the offers of each group. One consequence of this is that there is likely to be a degree of comparison buying across groups – something that again argues the case for the marketing strategist to adopt a market, rather than an industry, perspective of competition.

Although in Figure 5.11 just two dimensions have been used in plotting strategic groupings, a variety of other factors are typically used to differentiate between companies and to help in the process of identifying group membership. A summary of these characteristics appears in Figure 5.13.

The particular relevance to any given industry of these characteristics is in practice influenced by several factors, the most significant of which are the history and development of

![Figure 5.13 Some characteristics for identifying strategic groups (adapted from Johnson and Scholes, 1988)](image-url)
the industry, the types of environmental forces at work, the nature of the competitive activities
of the various firms, and so on. It should be evident from this that each company does
therefore have a different strategic make-up that needs to be profiled separately. Often,
however, a strategy proves difficult to describe since it encompasses so many different
dimensions, but Abell and Hammond (1979, p. 53) have outlined a useful framework for
thinking about the strategic decision process:

- How does the competitor define the business in terms of customer groups, customer
  functions, and technologies, and how vertically integrated is this competitor? And at a
  lower level of aggregation, how is the competitor segmenting the market, and which
  segments are being pursued?
- What mission does this business have in its overall portfolio of businesses? Is it being
  to have for each major segment of the business?
- What is the competitor’s marketing mix, manufacturing policy, R&D policy, purchasing
  policy, physical distribution policy, etc.?
- What size are its budgets, and how are they allocated?

In so far as it is possible to generalize, it is the third of these areas in which marketing
managers find it most easy to collect information. This should not, however, be seen as a
reason for ignoring the other three areas, since it is here that insights into what really drives
the competition can best be gained.

This leads us to a position in which we are able to begin to construct a detailed list of the
areas in which we need to collect competitive information. In the case of each competitor’s
current performance, this list includes sales, growth rates and patterns, market share, profit,
profitability (return on investment), margins, net income, investment patterns and cash flow.
Other areas to which attention needs to be paid include the identification of the importance of
each market sector in which the competitor is operating, since this allows the marketing
strategist to probe the areas of weakness or least concern at the minimum of risk.

The character of competition

The final area that must be considered when examining how firms compete is what can loosely
be termed ‘the character of competition’. Because competition within a market is influenced to
a very high degree by the nature of customer behaviour, the character of competition not only
takes many forms but also is likely to change over time. One fairly common way of examining
the character of competition is therefore by means of an analysis of the changes taking place
in the composition of *value added* by different firms. (The term ‘value added’ is used to describe the amount by which selling prices are greater than the cost of providing the bought out goods or services embodied in market offerings.) An analysis of changes in the value-added component can therefore give the strategist an understanding of the relative importance of such factors as product and process development, selling, after-sales service, price, and so on, as the product moves through the life cycle. See Figure 5.14 for an example of this for a hypothetical product.

The marketing planner can also arrive at a measure of the character of competition by considering the extent to which each competitor develops new total industry demand (primary demand) or quite simply competes with others for a share of existing demand (selective demand). When a competitor’s objective is the stimulation of primary demand, it is likely that efforts will focus upon identifying and developing new market segments. Conversely, when a competitor concentrates upon stimulating selective demand, the focus
shifts to an attempt to satisfy existing customers more effectively than other companies. The obvious consequence of this is that the intensity of competition on a day-to-day basis is likely to increase significantly.

### 5.6 Identifying competitors’ objectives

Having identified the organization’s principal competitors and their strategies, the next step is to focus upon each competitor’s objectives – in other words, what drives each competitor’s behaviour? A starting point in arriving at an answer to this is to assume that each competitor will aim for profit maximization either in the short term or the long term. In practice, of course, maximization is an unrealistic objective that for a wide variety of reasons many companies are willing to sacrifice. A further assumption can be made – that each competitor has a variety of objectives, each of which has a different weight. These objectives might typically include cash flow, technological leadership, market share growth, service leadership, or overall market leadership. Gaining an insight into this mix of objectives allows the strategist to arrive at tentative conclusions regarding how a competitor will respond to a competitive thrust. A firm pursuing market share growth is likely to react far more quickly and aggressively to a price cut or to a substantial increase in advertising than a firm that is aiming for, say, technological leadership.

In a general sense, however, company objectives are influenced by a wide variety of factors, but particularly the organization’s size, history, culture, and the breadth of the operating base. Where, for example, a company is part of a larger organization, a competitive thrust always runs the risk of leading to retaliation by the parent company on what might appear to be a disproportionate scale. Conversely, the parent company may see an attack on one of its divisions as being a nuisance but little more, and not bother to respond in anything other than a cursory fashion. This has been discussed in some detail by Rothschild (1989), who argues that the potentially most dangerous competitive move involves attacking a global company for which this is the only business.

It follows that the marketing strategist should give explicit consideration to the relative importance of each market to a competitor in order to understand the probable level of commitment that exists. By doing this, it is possible to estimate the level of effort that each competitor would then logically make in order to defend its position. Several factors are likely to influence this level of commitment, the five most important of which are probably:

1. The proportion of company profits that this market sector generates
2. The managerial perceptions of the market’s growth opportunities
3. The levels of profitability that exist currently and are expected to exist in the future
4 Any interrelationships between this and any other product or market sector in which the organization operates

5 Managerial cultures – in some companies, for example, any threat will be responded to aggressively, almost irrespective of whether it the response is cost effective.

As a general rule of thumb, therefore, competitive retaliation will be strong whenever the company feels its core business is being attacked. Recognizing this, the marketing planner should concentrate on avoiding areas that are likely to lead to this sort of response, unless of course the target has a strong strategic rationale. This sort of issue is discussed in detail in Chapter 12.

5.7 Identifying competitors’ likely response profiles

Although a knowledge of a competitor’s size, objectives and capability (strengths and weaknesses) can provide the strategist with a reasonable understanding of possible responses to company moves such as price cuts, the launch of new products and so on, other factors need to be examined. One of the most important of these is the organization’s culture, since it is this that ultimately determines how the firm will do business and hence how it will act in the future.

The issue of how a competitor is likely to behave in the future has two components. First, how is a competitor likely to respond to the general changes taking place in the external environment and, in particular, in the market place? Secondly, how is that competitor likely to respond to specific competitive moves that we, or indeed any other company, might make? For some companies at least there is also a third question that needs to be considered: how likely is it that the competitor will initiate an aggressive move, and what form is this move most likely to take? In posing questions such as these we are trying to determine where each competitive company is the most vulnerable, where it is the strongest, where the most appropriate battleground is likely to be, and how, if at all, it will respond.

Kotler (1997, p. 239) identifies four common reaction profiles among competitors:

1 *The laid-back competitor.* Some competitors do not react quickly or strongly to a given competitor move. They may feel that their customers are loyal; they may be harvesting the business; they may be slow in noticing the initiative; they may lack the funds to react. The firm must try to assess the reasons for the competitor’s laid-back behaviour.

2 *The selective competitor.* A competitor might react to certain types of assault and not to others. It might, for example, always respond to price cuts in order to signal that these are futile, but it might not respond to advertising expenditure increases, believing these to be less
threatening. Knowing what a key competitor reacts to gives a clue as to the most feasible types of attack.

3 The tiger competitor. This company reacts swiftly and strongly to any assault on its terrain – thus P & G does not let a new detergent come easily into the market. A tiger competitor is signalling that another firm had better avoid any attack because the defender is going to fight to the finish if attacked. It is always better to attack a sheep than a tiger.

4 The stochastic competitor. Some competitors do not exhibit a predictable reaction pattern. Such a competitor might or might not retaliate on any particular occasion, and there is no way to foresee what it will do based on its economics, history, or anything else.

This general theme has, in turn, been developed by Bruce Henderson (1982) of the Boston Consulting Group, who, in discussing competition, argues that much depends on the competitive equilibrium. Henderson’s comments on this have been summarized by Kotler (1997, pp. 239–240) in the following way:

1 If competitors are nearly identical and make their living in the same way, then their competitive equilibrium is unstable.

2 If a single major factor is the critical factor, then competitive equilibrium is unstable. (This would describe industries where cost differentiation opportunities exist through economies of scale, advanced technology, experience curve learning, etc. In such industries, any company that achieves a cost breakthrough can cut its price and win market share at the expense of other firms that can only defend their market shares at great cost. Price wars frequently break out in these industries as a function of cost breakthroughs.)

3 If multiple factors may be critical factors, then it is possible for each competitor to have some advantage and be differentially attractive to some customers. The more the multiple factors that may provide an advantage, the more the number of competitors who can coexist. Each competitor has its competitive segment defined by the preference for the factor trade-offs that it offers. (This would describe industries where many opportunities exist for differentiating quality, service, convenience, and so on. If customers also place different values on these factors, then many firms can coexist through niching.)

4 The fewer the number of competitive variables that are critical, the fewer the number of competitors. (If only one factor is critical, then no more than two or three competitors are likely to coexist. Conversely, the larger the number of competitive variables, the larger the number of competitors, but each is likely to be smaller in its absolute size.)

5 A ratio of 2 to 1 in market share between any two competitors seems to be the equilibrium point at which it is neither practical nor advantageous for either competitor to increase or decrease share.
The significance of costs

In attempting to come to terms with the structure of competition, the marketing planner should also take account of cost structures and cost behaviour. Cost structure is usually defined as the ratio of variable to fixed costs, and is typically capable of exerting a significant influence upon competitive behaviour. In businesses where, for example, the fixed costs are high, profits are sensitive to volume. Companies are therefore forced to behave in such a way that plants operate as near to full capacity as possible. An example of this is aluminium smelting. Where demand is price-sensitive, the industry is likely to be characterized by periodic bouts of aggressive price wars. Where, however, it is the case that variable costs are high, profits are influenced far more directly by changes in margins. Recognizing this, the marketing strategist needs to focus upon differentiating the product in such a way that prices and hence margins can be increased.

The second cost dimension is that of its behaviour over time and, in particular, how the organization can make use of learning and experience effects as well as scale effects.

The influence of the product life cycle

Competitive behaviour is typically affected in several ways by the stage reached on the product life cycle (PLC). Although the product life cycle (see pp. 578–84) is seen principally as a model of product and market evolution, it can also be used as a framework for examining probable competitive behaviour. Used in this way, it can help the strategist to anticipate changes in the character of competition. In the early stages of the life cycle, for example, advertising and promotion is generally high, and prices and margins are able to support this. The natural growth of the market allows firms to avoid competing in an overtly direct way. As maturity approaches and the rate of growth slows, firms are forced into more direct forms of competition – a situation that is in turn exacerbated by the often generally greater number of companies operating within the market. This greater intensity of competition manifests itself in several ways, but most commonly in a series of price reductions. The role of advertising changes as greater emphasis is placed upon the search for differentiation. In the final stages, some firms opt to leave the market, while others engage in perhaps even greater price competition as they fight for a share of a declining sales curve. It follows from this that the PLC is yet one more of the myriad of factors that the marketing strategist needs to consider in coming to terms with competitors.

5.8 Competitor analysis and the development of strategy

Given the nature of our comments so far, how then does the analysis of competitors feed into the development of a strategy? Only rarely can marketing strategy be based just on the idea of
winning and holding customers. The marketing strategist also needs to understand how to win the competitive battle. As the first step in this, as we have argued throughout this chapter, the planner must understand in detail the nature and bases of competition and what this means for the organization – in the absence of this, any plan or strategy will be built upon very weak foundations. Understanding the competition involves:

- Knowing the strength of each competitor’s position
- Knowing the strength of each competitor’s offering
- Knowing the strength of each competitor’s resources
- Understanding each competitor’s strategy.

Against this background, the planner needs then to think about how this information can best be used. In discussing this, Ohmae (1983) argues for a focus upon four areas:

1. **The market’s key factors for success**
   - Identify the key factors for success for industry
   - Inject resources where you can gain a competitive advantage

2. **Relative superiority**
   - Exploit differences in competitive conditions between a company and its rivals using technology and the sales network

3. **Developing aggressive initiatives**
   - Challenge assumptions about the way of doing business
   - Change the rules of the game
   - Challenge the *status quo*
   - Develop a fast-moving and unconventional strategy

4. **Developing strategic degrees of freedom**
   - Be innovative
   - Open up new markets or develop new products
   - Exploit market areas untouched by competitors
   - Search for ‘loose bricks’ in their position.

It can be seen from this that it is through an understanding the nature of the market’s key success factors and issues of relative strength and weakness that the planner can start to move towards the development of the sorts of marketing initiatives and degrees of freedom that will underpin the strategy.
5.9 The competitive intelligence system

It should be apparent from everything that has been said in this chapter that the need for an effective competitive intelligence system (CIS) is paramount. In establishing such a system, there are five principal steps:

1. Setting up the system, deciding what information is needed and, very importantly, who will use the outputs from the system and how
2. Collecting the data
3. Analysing and evaluating the data
4. Disseminating the conclusions
5. Incorporating these conclusions into the subsequent strategy and plan, and feeding back the results so that the information system can be developed further.

A framework for developing a CIS is given in Figure 5.15.

![Figure 5.15 Approaches to competitor analysis (source: Harbridge House)]
The mechanics of an effective CIS are in many ways straightforward, and involve:

- Selecting the key competitors to evaluate. However, in deciding who these competitors should be, the planner should never lose sight of the point that we make on pp. 176–7 and pp. 182–3 regarding the way in which in many markets the real competitive threat comes not from the established players but from new and often very unexpected players who operate with different rules.
- Being absolutely clear about what information is needed, and how it will be used and by whom.
- Selecting and briefing those responsible for collecting the information.
- Allocating the appropriate level of resource to the collection and evaluation processes.
- Publishing regular tactical and strategic reports on competition.
- Ensuring that the outputs from the process are an integral part of the planning and strategy development processes rather than a series of reports that are rarely used.

The sources of data are, as observed earlier, likely to vary significantly from one industry to another. However, a useful framework for data collection involves categorizing information on the basis of whether it is recorded, observed or opportunistic. The major sources of data under each of these headings are shown in Figure 5.16.

<table>
<thead>
<tr>
<th>Recorded data</th>
<th>Observable data</th>
<th>Opportunistic data</th>
</tr>
</thead>
<tbody>
<tr>
<td>Market research</td>
<td>Competitors’ pricing</td>
<td>Raw material suppliers</td>
</tr>
<tr>
<td>Secondary data sources, e.g. Mintel</td>
<td>Promotions</td>
<td>Equipment suppliers</td>
</tr>
<tr>
<td>Business press</td>
<td>Patent applications</td>
<td>Trade shows</td>
</tr>
<tr>
<td>Trade press</td>
<td>Competitive advertising</td>
<td>Customers</td>
</tr>
<tr>
<td>Technical journals</td>
<td>Planning applications</td>
<td>Packaging suppliers</td>
</tr>
<tr>
<td>BRAD (British Rate &amp; Data)</td>
<td>Sales force feedback</td>
<td>Distributors</td>
</tr>
<tr>
<td>Government sector reports, e.g. Monopolies Commission</td>
<td>Buying competitors’ products and taking them apart to determine costs of production and manufacturing methods</td>
<td>Sub-contractors</td>
</tr>
<tr>
<td>Stockbrokers’ reports</td>
<td></td>
<td>Conferences</td>
</tr>
<tr>
<td>Credit reports</td>
<td></td>
<td>Placing advertisements and holding interviews for jobs that do not exist in order to entice competitors’ employees to spill the beans</td>
</tr>
<tr>
<td>Annual reports</td>
<td></td>
<td>Private investigators</td>
</tr>
<tr>
<td>Public documents</td>
<td></td>
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</tr>
</tbody>
</table>

**Figure 5.16** The major sources of competitive data (adapted from Davidson, 1987b)
With regard to the question of precisely what information is needed, this will of course vary from one industry to another and from one company to another. It is nevertheless possible to identify with relative ease the sorts of headings under which information should be gathered: these are identified in Figure 5.17.

Although it is not possible to develop an exhaustive list of headings under which competitive information should be collected, these are nine principal areas to which the strategist should pay attention on a regular basis:

1. **Sales**
   - Number of units sold
   - Sales by product line
   - Sales trends
   - Market shares
   - Share trends

2. **Customers**
   - Customer profiles
   - Buying motives
   - Patterns of usage
   - New accounts/buyers
   - Lost accounts/buyers
   - Proportion of repeat business/degree of brand loyalty
   - Depth of brand loyalty
   - Identity and image among buyers
   - Satisfaction levels with the product’s design, performance, quality and reliability
   - The existence of special relationships

3. **Products**
   - Breadth and depth of the product range
   - Comparative product performance levels
   - New product policies
   - Investment in R&D
   - New product introduction and modifications
   - Size assortments
   - New packaging

4. **Advertising and promotion**
   - Expenditure levels and patterns
   - Effectiveness
   - Product literature
   - Sales promotions
   - Customers’ brand preferences
   - Image and levels of recognition

5. **Distribution and sales force**
   - Types of distribution network used
   - Relationships and the balance of power
   - Cost structures
   - Flexibility
   - Special terms and the existence of agreements
   - Dealer objectives
   - Distributors’ performance levels
   - Size, calibre and experience of the sales force
   - Sales force customer coverage
   - Levels of technical assistance available
   - Dealer support levels and capabilities
   - Stock levels
   - Shelf facings
   - After-sales service capabilities
   - Customer service philosophy
   - Location of warehouses
   - Degree of customer satisfaction

6. **Price**
   - Cost levels
   - Cost structure
   - List prices and discounts by product and customer type
   - Special terms

7. **Finance**
   - Performance levels
   - Margins
   - Depth of financial resources
   - Patterns of ownership and financial flexibility

8. **Management**
   - Objectives (short and long term)
   - Philosophy and culture
   - Expectations
   - Attitudes to risk
   - Identity of key executives
   - Skills and special expertise
   - Competitive strategies
   - ‘Ownership’ of strategies and the commitment to them
   - Organizational structures
   - Investment plans
   - Key success factors

9. **Other**
   - Sales per employee
   - Plant capacity utilization
   - Type of equipment used
   - Labour rates and relationships
   - Raw material purchasing methods
   - Principal suppliers
   - Degree of vertical and horizontal integration
   - Commitment to market sectors.

**Figure 5.17** What companies need to know about their competitors
Deciding who to attack: coming to terms with ‘good’ and ‘bad’ competitors

Given the sort of information that we refer to above, the strategist should be able to determine far more precisely which competitors are operating in the same strategic group. From here, it is possible to decide far more readily which competitors to attack and when, and the basis on which this should be done. Equally, the strategist is able to decide which competitors are to be avoided. Although these issues are discussed in detail in Chapter 12, there are several points that can usefully be made at this stage.

Assuming that the company is to go on the offensive, the strategist needs to begin by deciding which competitors to attack. In essence, this represents a choice between strong and weak competitors, close and distant competitors, and good and bad competitors.

Although weak competitors are by their very nature the most vulnerable, the potential pay-off needs to be examined carefully. It may be the case, for example, that the share gained, while useful, is of little long-term strategic value, since it takes the company into segments of the market offering little scope for growth. Equally, these segments may require substantial long-term investment. By contrast, competing against strong competitors requires the firm to be far leaner, fitter and more aggressive, a point that has been argued in some considerable detail for more than two decades by Porter, and which was developed further in his book *The Competitive Advantage of Nations* (Porter, 1990).

The second decision involves deciding between close and distant competitors. We have already commented that the majority of companies compete against those within the strategic group they most resemble. Thus, as observed earlier, Nestlé's Nescafé is in direct competition with General Foods' Maxwell House. The strategist needs, in certain circumstances at least, to beware of destroying these close competitors, since the whole competitive base may then change. In commenting on this, Porter (1985a, pp. 226–227) cites several examples:

- Bausch & Lomb in the late 1970s moved aggressively against other soft lens manufacturers with great success. However, this led one after another competitor to sell out to larger firms such as Revlon, Johnson & Johnson, and Schering-Plough, with the result that Bausch & Lomb now faced much larger competitors . . .
- A speciality rubber manufacturer attacked another speciality rubber manufacturer as its mortal enemy and took away market share. The damage to the other company allowed the speciality divisions of the large tyre companies to move quickly into speciality rubber markets, using them as a dumping ground for excess capacity.

Porter expands upon this line of argument by distinguishing between ‘good’ and ‘bad’ competitors. A good competitor, he suggests, is one that adheres to the rules, avoids aggressive price moves, favours a healthy industry, makes realistic assumptions about the industry
growth prospects, and accepts the general status quo. Bad competitors, by contrast, violate the unspoken and unwritten rules. They engage in unnecessarily aggressive and often foolhardy moves, expand capacity in large steps, slash margins, and take significant risks. The implication of this is that good competitors should work hard to develop an industry that consists only of good companies. Amongst the ways in which this can be done are coalitions, selective retaliation and careful licensing. The pay-off will then be that:

- Competitors will not seek to destroy each other by behaving irrationally
- Competitors will follow the rules of the industry
- Each player will be differentiated in some way
- Companies will try to earn share increases rather than buying them.

It follows from this that a company can benefit in a variety of ways from competitors, since they often generate higher levels of total market demand, increase the degree of differentiation, help spread the costs of market development, and may well serve less attractive segments.

5.10 The development of a competitive stance: the potential for ethical conflict

A key element of any marketing strategy involves the development of a clear, meaningful and sustainable competitive stance that is capable of providing the organization with an edge over its competitors. In doing this organizations have responded in a variety of ways, ranging from, at one extreme, a series of actions that are both legally and ethically questionable to, at the other extreme, an approach that discourages or prohibits doing business with particular customer groups. For example, the Co-operative Bank’s highly publicized competitive stance has been based on an ethical platform that led the bank to stop dealing with customers deemed to be involved in ‘unethical’ activities. This policy, which was formulated in 1992, led in the first year to the bank severing its ties with twelve corporate customers, including two fox-hunting associations, a peat miner, a company that tested its products on animals, and others where it took the view that the customer was causing unreasonable environmental damage. The bank has also taken a stand against factory farming.

An ethical dimension – albeit one with an element of self-interest – was also at the heart of a strategy developed by British Alcan in 1989 to recycle used beverage cans. With the industry suffering in the late 1980s from problems of over-capacity, the price of aluminium on the world markets had dropped significantly and Alcan, in common with other aluminium producers, began searching for ways in which costs might be reduced. The aluminium recycling process offers a number of advantages, since not only are the capital costs of investing in a recycling
operation as little as one-tenth of investing in primary capacity, but recycled aluminium also requires only one-twentieth of the energy costs. An additional benefit is that, unlike steel recycling, the recovery process does not lead to deterioration in the metal. At the same time, however, the company was acutely aware of a series of environmental pressures and concerns and, in particular, the greater emphasis that was being given both by governments and society at large to the issue of finite world resources and to the question of recycling.

Faced with this, Alcan developed a highly proactive stance that involved the development of an infrastructure capable of collecting and recycling aluminium beverage cans. The success of the campaign was subsequently reflected by the way in which between 1989 and 1994 the UK’s recycling rate of aluminium cans, largely as the result of the Alcan initiative, increased from less than 2 per cent to more than 30 per cent.

However, for many other organizations the implications of an increasingly demanding and apparently competitively malevolent environment has led to the search for a competitive stance and a competitive edge almost irrespective of the cost. In doing this, a problem that can then be faced concerns the stage at which the need for managers to deliver seemingly ever higher levels of performance leads to actions that are subsequently deemed to be unacceptable – something the senior management of British Airways was faced with in the early 1990s (see Illustration 5.4).

### Illustration 5.4 British Airways versus Virgin Atlantic

At the beginning of the 1990s, British Airways was heavily criticized for its supposed ‘dirty tricks’ campaign against its far smaller competitor, Virgin Atlantic. Virgin, which had been set up by Richard Branson several years previously, had achieved a number of publicity coups, including no-frills, low cost flights to the USA and then, spectacularly and under the gaze of the world’s media, in flying a plane-load of British hostages out of Baghdad at the outbreak of hostilities between the Western world and Iraq.

Perhaps because of Virgin’s small size (it had just eight planes at the time, compared with BA’s 250) and Richard Branson’s apparently relaxed management style, British Airways had seemingly underestimated the company and the threat that it was capable of posing. However, these became apparent when, in 1991, the Civil Aviation Authority recommended that Heathrow Airport be opened up to a larger number of airlines than had previously been the case. For Virgin, which had been flying from Gatwick, the implications were significant, and led Branson to suggest not only that he would be able to cut his already low prices by 15 per cent but also that by 1995 he hoped to capture 30 per cent of the transatlantic market.
Faced with this challenge, BA went on to the offensive with a strategy that involved their Helpline team gathering intelligence on Virgin, pursuing a highly proactive public relations campaign that highlighted Virgin’s apparent failings, targeting specific routes and, according to Gregory (*Sunday Times*, 13 March 1994, p. 10) obtaining information on Virgin ‘by extracting it from BA’s own computer reservation system, known as BABS, which it shares with other airlines’. This information was seemingly then used for several purposes, including switch-selling, whereby passengers already booked on to a Virgin’s flight would be approached and encouraged to switch to BA. The ethical significance of using the reservation system in this way was highlighted by Gregory:

> The confidentiality of the information in that system is vital – so much so that it was enshrined in commitments the company had given to the House of Commons transport committee when the system was set up. As it set about using BABS to capture data about Virgin, BA knew that it was straying into the twilight zone of sharp practice and anti-competitive behaviour.

As the details of the British Airways approach gradually became public, the company was forced onto the defensive as a series of increasingly unsympathetic and revealing articles appeared in the press. This came to a head in 1993, when British Airways was forced into making an humiliating apology in open court to Richard Branson and his company, Virgin Atlantic. Included within this were the words ‘. . . they wish to apologize for having attacked the good faith and integrity of Richard Branson’, that ‘hostile and discreditible stories’ had been placed in the press, and that BA’s approach gave ‘grounds for serious concern about the activities of a number of BA employees . . . and their potential effect on the business interests and reputation of Virgin Atlantic and Richard Branson’ (*Sunday Times*, 27 March 1994, p. 7).

The British Airways/Virgin Atlantic story is an interesting one for several reasons, not least because of the way in which it highlights the position that managers can find themselves in when faced with real or imaginary competition. Whilst an aggressive competitive response in these circumstances is both realistic and to be expected, the danger is that of one or more managers may resort to an approach that subsequently becomes difficult to justify either ethically or legally.

(A far more detailed treatment of the British Airways/Virgin Atlantic conflict can be found in Gregory, 1994.)
Ethics and market intelligence: the growth of corporate espionage

With many markets having grown enormously in their complexity in recent years, so the demand for increasingly detailed and effective market intelligence systems has escalated. Although many of the inputs to a market intelligence system can be obtained through relatively straightforward and conventional market research routines, the much more strategically useful (and indeed more necessary) information on competitors’ intentions, capabilities and strategies can, as we saw in the British Airways example, often only be obtained by radically different approaches. Although the legality of many of these approaches has been called into question, the law, both in Europe and the USA, has in many instances failed to keep pace with the developments that have taken place in information technology and electronic data distribution.

The implication of this is that whilst the techniques used to gain the more confidential forms of competitive information may not in the strictly legal sense be wrong, the ethics of the approach are arguably rather more questionable. The net effect of this is that in many companies the search for a competitive edge has led managers to enter what has been referred to as ‘the twilight zone of corporate intelligence’, in which the traditional boundaries of legal and ethical behaviour are blurred; this is illustrated in Figure 5.18, which represents a continuum of the types of competitive intelligence that are available, their sources, and the difficulties of gaining access to them.

For many organizations, much of the market research effort over the past two decades (particularly in Europe) has been concentrated towards the upper part of the continuum in Figure 5.18. However, as competitive pressures grow, so the need for more and more confidential competitive intelligence increases. One consequence of this seen in the USA and increasingly in Europe is that there has been a growth in the number of agencies that specialize in obtaining the sorts of competitive information that, whilst being seen to be more and more necessary, can only be obtained through what might loosely be termed as ‘unconventional methods’. Amongst the more extreme of these is what is referred to in the USA as ‘doing trash’ – which involves sifting through competitors’ rubbish bins, using hidden cameras and listening devices, intercepting fax lines, bugging offices, and planting misinformation. Although the leading competitive intelligence agencies have been quick to condemn this sort of approach, and indeed several agencies now publish codes of ethics, the ever greater pressures upon managers, particularly in international markets, demand ever more detailed competitive information, little of which may be obtained by adhering to traditional legal and ethical principles.

Because of this managers are faced with a dilemma, since whilst competitive pressures demand the information, traditional and ethical patterns of behaviour argue against the
Figure 5.18  Managerial needs for competitive intelligence (adapted from Button, 1994)
actions that will provide it. In these circumstances managers can respond in one of several ways, ranging from an adherence to truly ethical behaviour (and then living with the competitive consequences) through to a pragmatically straightforward belief that the ends justify the means and that without the information the organization will be at a competitive disadvantage.

Intelligence gathering and corporate culture

The work practices of competitive intelligence agencies have highlighted a series of differences between managerial cultures in Europe and the USA, with the general approach of European managers proving to be far less aggressive and proactive than that of their American counterparts. A Conference Board report in 1988, for example, suggested that only 50 per cent of British managers view the monitoring of competitors’ activities as ‘very important’. This has, in turn, led to the suggestion by Button (1994, pp 3–4):

“ . . . that there are two major differences between US and European companies. The culture is different, obviously. But also there is a greater degree of loyalty to the corporation in Europe than in the US. One consequence of this, together with the greater frequency of job-moving in the States, is that the incidence of security leaks is greater and US companies are more vulnerable to the corporate spy.”

The differences and implications of the two cultures have also been highlighted by McGonagle and Vella (1993), who have suggested that the ethics of senior UK managers make them reluctant to engage in ‘shady practices or covert operations’. By contrast, corporate intelligence agencies and their clients in the USA, whilst often stressing the ethical and legal standards to which they adhere, are rarely willing to discuss in detail the techniques they adopt (Button, 1994, p. 9):

“Although ‘data detectives’ don’t necessarily lie, they tend not to tell the whole truth either. On the telephone, they regularly identify themselves as industry researchers, without disclosing their affiliation to a specific client. By focusing their introduction on the type of information they need rather than who they are and why they need it, plus an upfront statement that they are not interested in anything confidential or proprietary, interviewees are lulled into a false sense of security. Industry jargon is used with care so as not to appear overly knowledgeable and questions are carefully phrased to avoid suspicion. Ask an interviewee about their employer’s weaknesses and they are liable to clam up. But when the victim is protected by their visual anonymity and physical distance from the caller, a question such as ‘If you had a magic wand, which three things would you change about your manufacturing/distribution/pricing policy?’ often produces the same information, without raising the alarm.”
The significance of industrial espionage and the possible scale of the problem has been highlighted by a series of studies, one of the most useful being that of Johnson and Pound (1992), who found that 40 per cent of large US and Canadian firms had uncovered some form of espionage costing some $20 billion annually. The problems proved to be at their most acute in the high technology industries, where the commercial returns between the leaders and the followers are potentially considerable. Hitachi, for example, pleaded guilty to obtaining confidential documents from IBM dealing with one of its computer systems. However, Berkowitz et al. (1994, p. 97) also cite the example of espionage occurring in other less esoteric industries, including the American cookie market, with Procter and Gamble claiming that ‘competitors photographed its plants and production lines, stole a sample of its cookie dough, and infiltrated a confidential sales presentation to learn about its technology, recipe and marketing plan’. Procter and Gamble took action against the competitor and won $120 million in damages.

In an attempt to overcome the criticisms that have been made of industry practices, a number of competitive intelligence (CI) agencies have published ethics statements that emphasize that they will not lie, bribe or steal in the information-gathering process. However, with levels of competition increasing at an ever greater rate, the pressures upon managers (and hence the CI agencies they employ) will invariably become greater. These problems have in turn been highlighted by a series of newspaper revelations concerning the ways in which a number of governmental security services have been involved in commercial espionage for many years. In the case of the old Iron Curtain countries, for example, many of the security agencies, having lost their previous role, have now turned their attention to the commercial sector.

A high profile – and highly embarrassing – example of corporate espionage came to light in 2000, when Harry Ellison, the chief executive of Oracle, was found to have hired a private detective agency to spy on corporate supporters of Microsoft. Amongst the approaches used by the agency was the bribing of cleaning staff at one of the target organizations, something that some corporate detectives suggest is an unnecessary expense – in many cases employees further down the corporate ladder can be coerced into parting with secrets simply because they do not understand the value of the information.

Numerous firms have sifted through a rival’s rubbish bins, and this is helped by the way in which, in Britain at least, information is not regarded as property under UK theft law. Although the law may change, under the current system if a person can prove that the discarded paper will be returned to the local council – the legal owner of the rubbish – then he or she cannot be charged.

For many firms, however, there is a more fundamental problem that has been highlighted by the Risk Advisory Group, a London-based specialist investigation agency. Their research
suggests that some 80 per cent of all leaked company secrets can be traced to senior management, who are aggrieved because they may have been overlooked for promotion, are preparing to set up on their own, or have found someone prepared to pay a large sum for the information. This is more likely in industries such as construction and oil and gas, where large contracts are at stake and where a relatively small piece of intelligence can boost a company’s chances of winning a multimillion-pound tender.

5.11 Summary

Within this chapter we have emphasized the need for constant competitor analysis and for the information generated to be fed into the strategic marketing planning process.

Although the need for competitor analysis has long been acknowledged, a substantial number of organizations still seemingly fail to allocate to the process the resources that are needed, relying instead upon a far less detailed understanding of competitive capabilities and priorities. It does therefore need to be recognized that, if an effective system of competitive monitoring is to be developed and the results used in the way intended, it is essential that there is top management commitment to the process.

In developing a structured approach to competitive analysis the strategist needs to give explicit consideration to five questions:

1. Against whom are we competing?
2. What are their objectives?
3. What strategies are they pursuing, and how successful are they?
4. What strengths and weaknesses do they possess?
5. How are they likely to behave and, in particular, how are they likely to react to offensive moves?

Taken together, the answers to these five questions can be used to develop a detailed response profile for each competitive organization, and the probable implications for competitive behaviour fed into the planning process.

Several methods of categorizing competitors were discussed here, including Porter’s notion of strategic groups. We then examined the ways in which these ideas can be taken a step further by focusing upon the character of competition and how this is likely to change over the course of the product life cycle.

Particular emphasis was placed on the need for the strategist to take account of each competitor’s probable objectives, its competitive stance, and the relative importance of each
market sector. Again, a variety of frameworks that can help in this process of understanding were discussed, including portfolio analysis.

Against this background we discussed the ways in which an effective competitive intelligence system (CIS) might be developed and the nature of the inputs that are required. Much of the information needed for such a system is often readily available, and emphasis therefore needs to be placed upon developing a framework that will ensure that this information is channelled, analysed and disseminated in the strategically most useful way.
Chapter 6
Approaches to customer analysis
6.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) the factors that influence consumer behaviour;
(b) the structure of the consumer buying decision process;
(c) the nature of organizational buying;
(d) how an understanding of buying processes can be used in the development of marketing strategy;
(e) why relationship marketing is becoming an increasingly important strategic marketing tool, and how a relationship marketing programme can be developed.

6.2 Introduction

It has long been recognized that marketing planning is ultimately driven by the marketing planner’s perception of how and why customers behave as they do, and how they are likely to respond to the various elements of the marketing mix (see Illustration 6.1).

**Illustration 6.1 The advantages of understanding customer needs**

Although the arguments for constant and detailed customer analysis have been well rehearsed, numerous organizations fall into the trap of believing that, because they deal with their customers on a day-to-day basis, they have a clear understanding of their needs and motivations. The reality is, however, often very different, as is shown for example by the ways in which companies are seemingly taken by surprise by the decline of major market sectors, the loss of long-standing accounts, and by the way in which some 80 per cent of all new products launched fail. There is therefore an overwhelming argument for regular assessments (and reassessments) of what customers really want, their current levels of satisfaction, and the scope that exists for developing new products and services that existing customers might buy. Those who have done this include:

- Accounting firms, which having been heavily committed to a mature product – the annual company audit – used this as the entry point for developing a wide range of consultancy services. They are now firmly positioned in the highly profitable management consultancy market, having retained their stable core auditing business.
In the majority of markets, however, buyers differ enormously in terms of their buying dynamics. The task faced by the marketing planner in coming to terms with these differences is consequently complex. In consumer markets, for example, not only do buyers typically differ in terms of their age, income, educational levels and geographical location, but more fundamentally in terms of their personality, their lifestyles and their expectations. In the case of organizational and industrial markets, differences are often exhibited in the goals being pursued, the criteria employed by those involved in the buying process, the formality of purchasing policies, and the constraints that exist in the form of delivery dates and expected performance levels.

Despite these complexities, it is essential that the marketing planner understands in detail the dynamics of the buying process, since the costs and competitive implications of failing to do so are likely to be significant. In the case of new product development, for example, it is generally recognized that some 80 per cent of all new products launched fail – a statistic that owes much to a lack of understanding of customers’ expectations. It is for these sorts of reasons that a considerable amount of research has been conducted in the post-war period in order to provide us with a greater understanding of buying patterns, and to enable us to predict more readily how buyers will behave in any given situation. Within this chapter we therefore focus upon some of the factors that influence behaviour and how subsequently they influence marketing strategy. It does need to be emphasized, however, that a series of interrelationships exist between this material and the areas covered in Chapter 9, which examines approaches to segmentation, targeting and positioning. The reader might therefore find it useful at this stage to turn briefly to Chapter 9 to identify the nature of these interrelationships before continuing.
6.3 A simple model of buyer behaviour

Irrespective of whether the marketing planner is operating in a consumer, industrial or organizational market, there are eight questions that underpin any understanding of buyer behaviour:

1. Who is in the market, and what is the extent of their power with regard to the organization?
2. What do they buy?
3. Why do they buy?
4. Who is involved in the buying?
5. How do they buy?
6. When do they buy?
7. Where do they buy?
8. What are the customers’ ‘hot’ and ‘cold’ spots? (Hot spots are those elements of the marketing offer that the customer sees to be particularly important and reassuring – and on which the organization delivers; ‘cold’ spots are those elements that alienate the customer – for example, poor or inconsistent service.)

It is the answers to these questions that should provide the marketing planner with an understanding of the ways in which buyers are most likely to respond to marketing stimuli. It then follows from this that the organization that makes the best use of the information should be in a position to gain a competitive advantage. For this reason, a considerable amount of time, effort and money has been spent over the past few decades in attempting to provide the marketing planner with a series of answers.

The starting point for much of this work has been a straightforward stimulus–response model of the sort illustrated in Figure 6.1.

Here, stimuli in the form both of the external environment and of the elements of the marketing mix enter the buyer’s ‘black box’ and interact with the buyer’s characteristics and decision processes to produce a series of outputs in the form of purchase decisions. Included within these is the question of whether to buy and, if so, which product and brand, which dealer, when, and in what quantities. The task faced by the marketing planner therefore involves understanding how this black box operates. To do this, we need to consider the two principal components of the box: first, the factors that the individual brings to the buying situation, and secondly, the decision processes that are used. We will therefore begin by focusing upon these background factors – cultural, social, personal and psychological – as a prelude to examining the detail of the decision process itself.
However, before doing this we need to highlight just one of the major changes of the past few years – that of the emergence of what might loosely be termed ‘the new consumer’. The new consumer is typically far more demanding and far more discriminating than consumers of the past, as well as being far less brand-loyal and much more willing to complain. In many ways the emergence of this new type of consumer represents one of the biggest challenges for marketers, since their expectations of organizations and their relationships that they demand are very different from anything previously. The characteristics and marketing implications of the new consumer are examined in some detail at a later stage in this chapter, although Illustration 6.2 provides the reader with an overview of some of their key features.

Taking just one of the twelve characteristics listed in Illustration 6.2 – the changed and changing roles of men and women – its significance can perhaps be appreciated by the fact that more than 40 per cent of new cars that are bought privately are now bought by women; this compares with less than 6 per cent in 1970. From the viewpoint of the car manufacturers the implications have been enormous, and have had to be reflected not just in terms of the design of cars, but also the nature of the market research conducted, the advertising and promotion carried out, and the approach to selling.

![Figure 6.1 A stimulus–response model of buyer behaviour](image-url)
6.4 Factors influencing consumer behaviour

From the viewpoint of the marketing planner, the mix of cultural, social, personal and psychological factors that influence behaviour and are illustrated in Figure 6.2 are largely non-controllable. Because of the influence they exert upon patterns of buying, it is essential that as
much effort as possible is put into understanding how they interact and, ultimately, how they influence purchase behaviour. In doing this, it is important not to lose sight of the differences that exist between customers and consumers, and the implications of these differences for strategy. The term ‘consumer’ is typically taken to mean the final user, who is not necessarily the customer. In the case of foodstuffs such as breakfast cereals, for example, the buyer (generally still the housewife) acts on behalf of her family. For the marketing mix to be effective, it is quite obviously essential that the strategist therefore understands not just what the customer wants (e.g. value for money) but also what the consumer wants (e.g. taste, free gifts, image).

The significance of culture

The most fundamental of the four influencing forces, and hence the logical starting point for any analysis of behaviour, is the buyer’s set of cultural factors. These include culture, subculture and social class. Of these, it is the culture of the society itself that typically proves to be the most fundamental and enduring influence on behaviour. Human behaviour is, as Kotler (1988, p. 175) has observed, ‘largely the result of a learning process and as such individuals grow up learning a set of values, perceptions, preferences and behavior patterns as
the result of socialization both within the family and a series of other key institutions’. From this we develop a set of values that Schiffman and Kanuk (1983, pp. 404–420) suggest, in the Western world at least, include achievement, success, efficiency, progress, material comfort, practicality, individualism, freedom, humanitarianism, youthfulness and practicality. It is these that to a very large extent determine and drive our patterns of behaviour.

This broad set of values is then influenced in turn by the subcultures in which we develop. These include nationality groups, religious groups, racial groups and geographical areas, all of which exhibit degrees of difference in ethnic taste, cultural preferences, taboos, attitudes and lifestyle.

The influence of subcultures is subsequently affected by a third set of variables; social stratification and, in particular, social class. The significance of social class as a determinant of behaviour is discussed in some detail in Chapter 8. At this stage we will therefore simply highlight its key characteristics, which, traditionally at least, have been suggested as being as follows:

1. People within a particular social class are more similar than those from different social classes
2. Social class is determined by a series of variables, such as occupation, income, education and values, rather than by a single variable
3. Individuals can move from one social class to another.

Although research in recent years has led to a modification of these ideas as the degree of social mobility has increased, the most important single implication of social class is the still-valid assumption that it exerts a significant degree of influence in areas such as clothing, cars, leisure pursuits and media preferences.

Social factors

Against this background of cultural forces, the strategist needs then to turn to an examination of the influence exerted by a series of social factors, including reference groups, family, social role and status.

Reference groups can be divided into four types:

1. Primary membership groups, which are generally informal and to which individuals belong and within which they interact. These include family, neighbours, colleagues and friends.
2. Secondary membership groups, which tend to be more formal than primary groups and within which less interaction typically takes place. Included within these are trade unions, religious groups and professional societies.
3 *Aspirational groups*, which are groups to which an individual would like to belong.

4 *Dissociative groups*, which are groups whose values and behaviour the individual rejects.

The influence exerted by reference groups tends to vary considerably from one product and brand to another, as well as at different stages of the individual’s life cycle. Among the products and brands that typically have been found to be influenced most directly by reference group behaviour are cars, drinks, clothing and cigarettes. The influence of reference groups does, however, change over the course of the product life cycle. In the introductory stage, for example, the question of *whether* to buy is heavily influenced by others, although the influence upon the choice of brand is not particularly significant. In the growth stage the group influences both product and brand choice, while in maturity it is the brand but not the product that is subject to this influence. The influence of reference groups in the decline stage is almost invariably weak in terms of both the product and brand choice.

The implications of these findings are significant, and provide the marketing planner with a series of guidelines, the most important of which centres on the need to identify the *opinion leaders* for each reference group. Our understanding of opinion leadership has developed considerably over the past few years, and whereas at one time it was believed that opinion leadership was limited primarily to prominent figures within society this is no longer seen to be the case. Rather, it is recognized that an individual may well be an opinion leader in certain circumstances, but an opinion follower in others. Quite obviously, this makes the task of identifying opinion leaders more difficult and gives emphasis to the need to understand not just the demographic, but particularly the psychographic characteristics of the group that the strategist is attempting to influence.

For many products, however, it is the family that exerts the greatest single influence on behaviour. This includes both the *family of orientation* (parents, brothers and sisters) and the *family of procreation* (spouse and children). The significance of the family as a determinant of buying behaviour has long been recognized, and for this reason it has been the subject of a considerable amount of research in order to identify the roles and relative influence exerted by different family members. Although it is not our intention to examine this area in detail, there are several general conclusions that have emerged from this research and that merit emphasis at this stage:

- The involvement of both partners within a relationship regarding purchase decisions varies greatly from one product category to another, with women still playing the principal role in the purchasing of food and clothing. Although this has changed somewhat over the past few years as the proportion of working women has increased and divorce rates have escalated, the Institute of Grocery Distribution has estimated that, in the UK, women still account for some 80 per cent of food purchases.
Joint husband and wife decision-making tends to be a characteristic of more expensive product choices, where the opportunity cost of a ‘wrong’ decision is greater.

At a more general level, however, research in the USA (see, for example, Davis, 1970) has identified three patterns of decision-making within the family, and the sorts of product category with which each is typically associated. These are:

1. Husband-dominant – life insurance, cars, and televisions
2. Wife-dominant – washing machines, carpets, kitchenware and non-living-room furniture
3. Equal – living-room furniture, holidays, housing, furnishings and entertainment.

Although this research is useful in that it distinguishes between the different decision-making patterns, the results need to be treated with a degree of caution – if only because of the ways in which roles within the family have changed (and indeed still are changing) significantly.

The final social factor that typically influences purchase behaviour consists of the individual’s actual and perceived roles and statuses both within society in general and within groups in particular. The significance of status symbols and the messages they communicate has long been recognized. The obvious implication for the marketing strategist is to position products and brands in such a way that they reinforce the messages suited to particular individuals and groups.

**Personal influences on behaviour**

The third major category of influences upon behaviour is made up of the buyer’s set of personal characteristics, including age and life-cycle stage, occupation, economic circumstances, lifestyle and personality (see Illustration 6.3). The majority of these factors have been used extensively by marketing strategists in segmenting markets, and this is discussed further on pp. 411–30.

**Psychological influences**

The fourth and final set of influences upon behaviour consists of the four principal psychological factors – motivation, perception, learning, and beliefs and attitudes. The first of these, motivation, is in many ways both the most important to understand and the most complex to analyse. The starting point involves recognizing the differences between biogenic needs, which are physiological (hunger, thirst and discomfort), and psychogenic needs, which are essentially psychological states of tension (these include the need for esteem and the desire
It is these needs that, when they become sufficiently intense, create a motivation to act in such a way that the tension of the need is reduced. The search to understand the detail of this process has led to a considerable amount of research over the past 100 years, and in turn to a variety of theories of human motivation. The best known of these are the theories of Marshall, Freud, Veblen, Herzberg, Vroon and Maslow.

The first of these, the Marshallian model, is in many ways the most straightforward, and is based on the idea that a person’s behaviour is inherently rational and is motivated by...
economic factors. The economic individual therefore attempts to maximize total satisfaction by buying goods and services from which the marginal utility is, in theory at least, equivalent to the marginal utility of the alternatives. Although such an overtly rational view of behaviour has long been criticized as being too partial and inadequate an explanation, Kotler (1972) has highlighted several ways in which the Marshallian model contributes to our understanding of buyer behaviour:

1. It is axiomatic that every buyer acts in the light of his own best interest. The question is whether an economist would describe these actions as ‘rational’ or not.

2. The model is normative in the sense that it provides a logical basis for purchase decisions (i.e. how one should decide) rather than being descriptive (i.e. how one actually decides).

3. The model suggests a number of useful behavioral hypotheses, e.g. the lower the price, the greater the sales; the lower the price of substitute products, the lower the sales of this product; the lower the price of complementary products, the higher the sales of this product; the higher the real income, the higher the sales of this product, provided that it is not an ‘inferior’ good; the higher the promotional expenditure, the higher the sales.

Freud’s work, by contrast, suggests that the psychological factors that influence behaviour are for the most part unconscious, and that as a consequence we can only rarely understand our true motivations. Equally, in the process of growing up and conforming to the rules of society, we repress a series of urges. The obvious implication of this for marketing is that a consumer’s stated motive for buying a particular brand or product may well be very different from the more fundamental underlying motive. Thus in the case of a fast car, the stated motive might be the ability to get from A to B quickly. The underlying motive, however, might well be the desire for status and to be noticed. Similarly, with an expensive watch the stated motive might be the product’s reliability, while the real – and unconscious – motive might again be status and the desire to impress others.

The best-known exponent of Freudian theory in marketing was Ernest Dichter who, in the 1950s, developed a series of techniques, under the general heading of motivational research, designed to uncover consumers’ deepest motives. Motivation research was subjected to a considerable amount of criticism on the grounds that buyers were subsequently being manipulated and persuaded to act against their own interests. Two of the most vociferous opponents of motivation research proved to be Galbraith and Packard. Galbraith (1958), for example, levelled a series of criticisms against the development of the consumer society, arguing that consumers were being persuaded to act against their true interests. Packard’s criticisms, in his book The Hidden Persuaders (1957), were aimed even more specifically at techniques of motivation research and raised the spectre of the wholesale manipulation of society by marketing people for their own ends. Largely because of the subsequent publicity
motivation research became a less acceptable research technique, and this, coupled with a whole series of problems experienced in its use, led to its gradual decline.

The Freudian view that a consumer’s stated motives may well be very different from the true motives is echoed in Veblen’s socio-psychological interpretations of behaviour (Veblen, 1899). Many purchases, he argued, are motivated not by need but by a desire for prestige and social standing. Although Veblen’s views (and in particular his emphasis upon conspicuous consumption) have subsequently been modified by research findings, his contribution to our understanding of buyer behaviour is significant, not least because it stresses the importance of social relationships as an influence upon choice.

The fourth major theory of motivation, and one that has received considerable attention from marketing analysts over the past fifteen years, was developed by Herzberg. Labelled the ‘two factor theory’ of motivation, it distinguishes between satisfiers (factors that create satisfaction) and dissatisfiers (factors that create dissatisfaction). In the case of a car, for example, the absence of a warranty would be a dissatisfier. The existence of a warranty, however, is not a satisfier, since it is not one of the principal reasons for buying the product. These are more likely to be the car’s looks, its performance, and the status that the buyer feels the product confers upon the driver.

There are several implications of this theory for marketing, of which two are particularly significant. The first is that the seller needs to be fully aware of the dissatisfiers, which, while they will not by themselves sell the product, can easily ‘unsell’ it. The second implication, which follows logically from this, is that the strategist needs to understand in detail the various satisfiers and then concentrate not just on supplying them, but also on giving them full emphasis in the marketing programme.

The fifth and final principal theory of motivation was put forward by Maslow, who suggested that behaviour can be explained in terms of a hierarchy of needs; this is illustrated in Figure 6.3.

The model suggests that a person begins by concentrating upon satisfying the most important and most basic physiological needs before moving on to the higher levels of need. Thus, as each level is satisfied, the next level is likely to become the focus of attention.

Although, from the viewpoint of the marketing strategist, Maslow’s theory is arguably of less direct value than that of, say, Herzberg, it is of value in that it provides yet another insight into the ways in which products fit into the goals and lives of consumers.

**Issues of perception**

Against the background of an understanding of the factors influencing motivation the marketing strategist needs then to consider the influence of perception, since it is the way in
which motivated individuals perceive a given situation that determines precisely how they will behave. It has long been understood that because of the three elements of the perceptual process – selective attention, selective distortion and selective retention – individuals can perceive the same object in very different ways. It is the failure to recognize and take account of this that often leads to a confusion of, for example, advertising messages. Research in this area has provided a series of insights into the perceptual process, and subsequently to a series of guidelines for marketers. In the case of selection attention, for example, simply because of the enormous number of stimuli that we are exposed to each day (more than 1500 advertisements alone), a substantial number are either ignored or given only cursory attention. If a marketing message is to succeed, it therefore has to fight against this screening process. This can be done in one of several ways, including:

![Maslow's hierarchy of needs](image-url)
1 The use of black and white advertisements when others are in colour, or *vice versa*
2 The use of shock messages – in 1990, for example, the RSPCA drew attention to the number of stray dogs being destroyed each year by showing a mountain of bodies; Benetton has also over the years run a series of highly controversial advertisements
3 The sheer size of the advertisement
4 Substantial money-off offers
5 The unexpected – a glue manufacturer used his product to stick a car to a hoarding in London some five metres above the pavement.

However, even when a message does reach the consumer there is no guarantee that it will be interpreted in the way that was intended. Each person modifies information in such a way that it fits neatly into the existing mindset. This process of *selective distortion* means that messages that confirm preconceived notions are far more likely to be accepted than those that challenge these notions. Although a mindset can be changed, this is typically both costly and time consuming. However, one example of where this has been done with considerable success is with Japanese products. The image and reputation of the majority of Japanese products in the 1960s was generally poor, and this factor had implications for, among other things, distribution and pricing. Throughout the 1970s, 1980s and 1990s, however, the Japanese concentrated on quality and product innovation to the point at which even the most die-hard and conservative European or American is forced to admit that in many markets it is now the Japanese who set the lead. A similar example is that of the car manufacturer, Skoda. Long seen as rugged, cheap and utilitarian, their take-over by Volkswagen in the 1990s and a heavy investment in new product development, manufacturing and marketing has led to a radical repositioning of the brand.

The third element of perception is that of *selective retention*. Quite simply, individuals forget much of what they learn. To ensure therefore that a message is retained, it needs to be relevant, generally straightforward, one that reinforces existing positive attitudes and, in the case of certain products, catchy. Many people, for example, still remember simple advertising slogans such as ‘Beanz Meanz Heinz’, ‘Drinka Pinta Milk a Day’, ‘Go to work on an egg’, and ‘Guinness is good for you’, even though, in some cases, the message has not been used for well over twenty years.

Once individuals have responded to an advertisement, they go through a process of learning. If the experience with the product is generally positive, the likelihood of repeat purchase is obviously increased. If, however, the experience is largely negative, not only is the likelihood of repeat purchase reduced, but the negative attitude that develops is likely to be extended to other products from the same manufacturer and possibly the country of origin. It is the set of *beliefs* and *attitudes* that emerge both from our own experiences and from those of...
individuals in our reference groups that build up a set of product and brand images. These in turn lead us to behave in relatively consistent ways. An obvious problem that can therefore be faced by a manufacturer stems from the difficulties of changing attitudes and images once they have been established.

6.5 The buying decision process

Having identified the various factors that influence behaviour, the marketing strategist is in a position to examine the buying process itself. This involves focusing on three distinct elements:

1. The buying roles within the decision-making unit
2. The type of buying behaviour
3. The decision process.

The five buying roles

In the majority of cases and for the majority of products, identifying the buyer is a relatively straightforward exercise. In some instances, however, the decision of what to buy involves several people, and here we can identify five distinct roles:

1. The *initiator*, who first suggests buying the product or service
2. The *influencer*, whose comments affect the decision made
3. The *decider*, who ultimately makes all or part of the buying decision
4. The *buyer*, who physically makes the purchase
5. The *user(s)*, who consumes the product or service.

Identifying who plays each of these roles, and indeed *how* they play them, is important, because it is this information that should be used to determine a wide variety of marketing decisions. In the case of advertising, for example, the question of who plays each of the buying roles should be used to decide on who the advertising is to be aimed at, the sort of appeal, the timing of the message, and the placing of the message.

Different types of buying behaviour

So far we have referred simply to ‘buying behaviour’. In practice, of course, it is possible to identify several types of buying decision, and hence several types of buying behaviour. The
most obvious distinction to make is based on the expense, complexity, risk and opportunity cost of the purchase decision – the process a consumer goes through in deciding on a new car or major holiday, for example, will be radically different from the process in deciding whether to buy a chocolate bar. Recognition of this has led Assael (1987) to distinguish between four types of buying behaviour, depending on the degree of buyer involvement in the purchase and the extent to which brands differ. This is illustrated in Figure 6.4.

**Figure 6.4** The four types of buying behaviour (adapted from Assael, 1987)

Understanding the buying decision process

The third and final stage that we are concerned with here is the structure of the buying decision process that consumers go through – in other words, precisely how do consumers buy particular products? Do they, for example, search for information and make detailed comparisons, or do they rely largely upon the advice of a store assistant? Are they influenced significantly by price or by advertising? Questions such as these have led to a considerable amount of research into the buying process, and subsequently to consumers being categorized either as deliberate buyers or compulsive buyers.

To help in coming to terms with this, a series of models have been proposed that focus not simply upon the purchase decision, but also upon the process leading up to this decision, the
Recognition of the problem

The search for information

Evaluation of the alternatives

The purchase decision

Post-purchase behaviour

Figure 6.5 A sequential model of the buying process

decision itself, and then subsequently post-purchase behaviour. An example of this sort of model is illustrated in Figure 6.5.

Here, the process begins with the consumer’s recognition of a problem or, perhaps more commonly, a want. This may emerge as the result of an internal stimulus (hunger or thirst) or an external stimulus in the form of an advertisement or a colleague’s comment. This leads to the search for information, which might be at the level simply of a heightened awareness or attention to advertising, or at the deeper level of extensive information searching. In either case, the search process is likely to involve one or more of four distinct sources:

1 Personal sources, such as family, friends, colleagues and neighbours
2 Public sources, such as the mass media and consumer organizations – a typical example would be the Consumers’ Associations’ Which? Magazine
3 Commercial sources, such as advertising, sales staff and brochures
4 Experimental sources, such as handling or trying the product.

The relative importance of each of these varies greatly from person to person and product to product. Typically, the consumer might gain the greatest amount of information from commercial sources such as newspapers and advertisements. However, the information that is most likely to influence behaviour comes from personal sources such as friends. Each type of source plays a different role in influencing the buying decision. Commercial information, for example, plays an informing function, while personal sources perform a legitimizing and/or evaluation function.
By gathering information in this way consumers develop an awareness, knowledge and understanding of the various brands in the market. An obvious task faced by marketing strategists is therefore how best to ensure that their brand stands out from the others available, and is subsequently purchased. In essence this involves moving the product or brand from the total set available, through to the consumer’s awareness set and consideration set to the choice set from which the consumer ultimately makes the buying decision; this is illustrated diagrammatically in Figure 6.6.

![Diagram](image.png)

**Figure 6.6** The move from the consumer’s total set to the choice set

However, for this to be done effectively the strategist needs to have a clear understanding of the evaluative criteria used by consumers in comparing products. Much of the research in this area has focused primarily upon the cognitive element, suggesting that consumers make product judgements on a rational basis (see Illustration 6.4). Whether this is the case in practice is debatable.

Nevertheless, there are several interesting factors that have emerged from this research that merit consideration. These include the need to think about:

1. The *product’s attributes*, such as its price, performance, quality and styling
2. Their *relative importance* to the consumer
Illustration 6.4 Customers buy benefits, not products

Recognition of the idea that customers do not buy products but are instead interested in the benefits gained from using the product has long been at the heart of successful marketing. This has been commented on by, among others, McDonald (1984, p. 56):

The difference between benefits and products is not just a question of semantics. It is crucial to the company seeking success. Every product has its features: size, shape, performance, weight, the material from which it is made, and so on. Many companies fall into the trap of talking to customers about these features rather than what those features mean to the customer. This is not surprising. For example, if, when asked a question about the product, the salesman could not provide an accurate answer, the customer might lose confidence and, doubting the salesman, will soon doubt his product. Most salesmen are therefore very knowledgeable about the technical features of the products they sell. They have to have these details at their fingertips when they talk to buyers, designers and technical experts.

However, being expert in technical detail is not enough. The customer may not be able to work out the benefits that particular features bring and it is therefore up to the salesman to explain the benefits which accrue from every feature he mentions.

A simple formula to ensure that this customer-oriented approach is adopted is always to use the phrase ‘which means that’ to link a feature to the benefit it brings:

- Maintenance time has been reduced from four to three hours, which means that most costs are reduced by . . .

- The engine casing is made of aluminium, which means that six more units can be carried on a standard truck load, which means that transport costs are reduced by . . .

McDonald goes on to argue that companies should undertake detailed analyses to identify the full range of benefits they are able to offer the customer as a prelude to identifying the range of benefits that customers actually want or will respond to. Benefits typically fall into four categories:

1. **Standard benefits**, which arise from the company and its products
2. **Double benefits**, which bring a benefit to the customer and subsequently, through an improvement in the customer’s product, to the end user
3 *Company benefits*, which emerge as the result of a relationship that develops by virtue of having bought a particular product – a typical example is worldwide service back-up.

4 *Differential benefits*, which distinguish the product from those offered by competitors.

Among others to have discussed the significance of benefits is Theodore Levitt, who takes as an example drill bits. The customer, he suggests, does not buy a quarter-inch drill for its own sake, but for the quarter-inch holes it gives. The implication for the manufacturer is that he needs to define his business in terms of the means of making holes in materials. By limiting the definition to the manufacture of drills he is likely to fail to recognize the opportunity offered by, for example, industrial lasers, which are capable of making holes more rapidly and accurately.

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3 The consumer’s perception of each *brand’s image*
4 The consumer’s *utility function* for each of the attributes.

By understanding consumers’ perceptions in this way, the strategist can begin modifying the product offer. This can be done in one of six ways:

1 By changing the physical product by, for example, adding features (real repositioning)
2 By changing beliefs about the product by giving greater emphasis to particular attributes (psychological repositioning)
3 By changing beliefs about competitors’ products by comparative advertising and ‘knocking copy’ (competitive depositioning)
4 By changing the relative importance of particular attributes – as a product moves through the product life cycle, for example, and consumers become more familiar with the concept and the technology, the emphasis in the advertising can be shifted from, say, reassuring consumers about reliability and service back-up, to a range of additional uses
5 By emphasizing particular product features that have previously been largely ignored
6 By changing buyers’ expectations.

Against the background of these comments, the strategist should then be in a position to consider the act of purchase itself, and in particular *where* the purchase will be made, the *quantities* in which it will be made, the *timing*, and the *method* of payment.
An overview of models of consumer behaviour

Throughout the 1960s attempts were made to integrate a variety of theories, research findings and concepts from the behavioural sciences into a general framework that could be used to explain and predict consumer behaviour. In doing this, the principal writers (such as Nicosia, 1966; Engel et al., 1968; Sheth, 1969) moved away from the general perspective that had previously been adopted by economists and which in a number of ways is typified by Marshall’s work and the Marshallian model of ‘economic man’. Instead of viewing consumer behaviour simply as a single act made up of the purchase itself and the post-purchase reaction, a far greater recognition was given to the consumer’s psychological state before, during and after the purchase. This process has been summarised by Howard (1983), who suggested that buyer behaviour is ‘largely determined by how the customer thinks and processes information’.

This idea of an information–attitude–intention–purchase sequence has also been commented on by Foxall (1987, p. 126):

“…All of the models … are founded upon such a rational decision sequence. They credit consumers with considerable capacities for receiving and handling quantities of information and undertaking extensive pre-purchase searches and evaluations. They rely heavily upon the idea of cognitive decision-making in which information is received and classified by the individual and, via mental processing, transformed into the attitudes and intentions which determine brand choice and related aspects of purchase and consumption. Consumer information processing has sometimes been described as analogous with that of computers; the consumer has been depicted in terms of a ‘central control unit’ and the cognate elements of information technology. Whatever the details of explanation, however, hypothesized decision-makers use evaluation criteria to predict the outcomes of each available option in terms of their objectives; employ decision rules or other methods of comparative evaluation in order to decide upon a course of action; receive and process information, storing it in and retrieving it from memory – all in the course of making a decision or solving a problem before purchasing a brand.”

The three best known of these so-called comprehensive models were developed in the USA by Nicosia (1966), Engel et al. (1968) and Sheth (1969). A brief summary of their structure and key features appears in Illustration 6.5.

Although these models have been of value in extending our understanding of the decision process, their value has been questioned in recent years. The principal criticisms that have been made by Foxall (1987, p. 128) are as follows:

- The models assume an unrealistic degree of consumer rationality
- Observed behaviour often differs significantly from what is described
Illustration 6.5 Comprehensive models of consumer behaviour

The Nicosia model

The Nicosia model consists of a flow diagram designed to illustrate how a potential consumer responds to news of a new brand. The model’s three-stage sequence begins with the consumer being made aware of the brand’s existence, and then traces the decision process through from purchase to post-purchase evaluation and feedback. This sequence is assumed to begin with advertising, which makes the consumer aware of the brand’s existence and an unfilled want. Perception of the message is influenced by attributes of both the company and the consumer, and may lead to the development of an attitude towards the brand. The consumer is then assumed to search for alternative brands, which are evaluated by means of other consumers, advertising messages, previous experiences with each company, and so on. This search process leads the consumer either to dismiss or to purchase the product. The experience of purchase and consumption then has the effect of modifying the consumer’s psychological state and acts as a feedback loop, leading to a decision either to repeat the purchase or not to buy it again.

The Engel, Kollat and Blackwell model

The starting point for the EKB model is the consumer’s perception of a want that must be satisfied. This stimulates a search for information internally (memory), externally (neighbours, colleagues, and friends), and from market sources (advertisements, trade literature, magazine reports). This search process identifies the various ways in which the want can be satisfied, and leads to the consumer setting the criteria by which the alternatives can be compared and evaluated. This leads in turn to the emergence of a set of attitudes and beliefs that ultimately determine choice. The outcome of this choice then feeds back to influence future behaviour.

The Howard and Sheth model

Howard and Sheth’s approach is broadly similar to those of Nicosia and Engel et al. in that it again attempts to pull together a disparate set of variables. These are grouped under four main headings:

1 **Inputs**, which stimulate the buying process. These include product-related factors (price, quality and distinctiveness), symbolic factors (images that stem from the mass media and sales people), and social factors (family, reference groups and social class influences).

2 **Perceptual constructs**, which explain the consumer’s cognitive activity in terms of information processing.
The implied decision process is too simplistic and sequential
- Insufficient recognition is given to the relative importance of different types of decisions – each decision is treated by comprehensive models as significant and of high involvement although the reality is very different, and by far the vast majority of decisions made by consumers are relatively insignificant and of low involvement
- The models assume consumers have a seemingly infinite capacity for receiving and ordering information – in practice, consumers ignore, forget, distort, misunderstand or make far less use than this of the information with which they are presented
- Attitudes towards low involvement products are often very weak and only emerge after the purchase and not before, as comprehensive models suggest
- Many purchases seem not to be preceded by a decision process
- Strong brand attitudes often fail to emerge even when products have been bought on a number of occasions
- Consumers often drastically limit their search for information, even for consumer durables
- When brands are similar in terms of their basic attributes, consumers seemingly do not discriminate between them but instead select from a repertoire of brands.

In the light of these criticisms, it is perhaps not surprising that the results that have emerged from attempts to test the models have proved disappointing.

6.6 The rise of the new consumer and the implications for marketing planning

It was suggested in Illustration 6.2 that the 1990s saw the emergence of a very different type of consumer. This theme has been developed by Lewis and Bridger (2000), who, in their book *The Soul of the New Consumer*, suggests that consumers have evolved from being conformist and deferential children reared on the propaganda of the post-Second World War and prepared to
trust mass advertising, into free-thinking, individualistic adults who are sceptical of figures of authority and believe in what Sigmund Freud called ‘the narcissism of small differences’ (see Figure 6.7).

Reflecting the change from an era of austerity to one of affluence, these consumers have largely exhausted the things they need to purchase and are now concentrating on what they want to buy. In this sense, shopping is not merely the acquisition of things but the buying of identity.

While ‘old consumers’ were typically constrained by cash, choice and the availability of goods, new consumers, Lewis suggests, are generally short of time, attention and trust – this is the cash-rich/time-poor generation. Mass society has shattered and been reduced to a mosaic of minorities:

‘In a hypercompetitive world of fragmented markets and independently-minded, well-informed individuals, companies that fail to understand and attend to the needs of New Consumers are doomed to extinction. Currently, the average life of a major company only rarely exceeds 40 years. In the coming decade, any business that is less than highly successful will find that lifespan reduced by a factor of at least 10.’

Even though such a drastic picture and such short timescales can be questioned, the overall picture that emerges is significant and has major implications for the marketing planner.
Perhaps the first of these is the need for organizations to reconnect with their customers. Even giant consumer products companies with powerful brands and long trading histories – such as Levi Strauss, Kellogg’s, Marks & Spencer, and Coca-Cola – can lose touch with the new consumers, whose behaviour often transcends the traditional categories such as age, ethnic identity and even income.

The second main implication of the new consumer is that consumer products companies must become much better at directing their messages to increasingly critical audiences who have access to technology. The proliferation of Internet sites, for example, has enabled groups of consumers to publicize instantaneous and often highly critical reviews of new products, services or films that can be far more influential than the formal advertising campaigns. However, from the company’s point of view, improving technology and growing consumer sophistication also enable them to become smarter. New advertising channels, such as Internet sites, video screens at supermarket checkouts and interactive television, all enable suppliers to find more willing buyers. Companies are also becoming better at stimulating a street ‘buzz’ about their products by influencing select opinion formers, rather than by focusing largely upon mass advertising hype. Amongst those to have done this are companies such as Disney, Apple, Virgin, Starbucks and Body Shop, all of which have caught the Zeitgeist and created innovative means such as viral marketing to deliver their message to new consumers.

This theme of a very different and far more assertive type of consumer has also been developed by the advertising agency Publicis, who, in their report *The New Assertiveness* (2002) suggest that:

‘‘. . . infuriated by the pressures of 21st-century living and a feeling of having little control over many aspects of their lives, [new] consumers are attempting to regain control and vent their frustration through their buying habits . . . Seventy per cent of those surveyed believe the future is more uncertain than it was in their parents’ day – an anxiety that has been increased since September 11. Many now feel vulnerable to the possibility that anything could happen, at any time.’’

The study argues that:

‘‘This insecurity and frustration is breeding a new generation of consumer. Increasingly, we are buying products or services to cheer ourselves up – 31 per cent of adults surveyed said their consumption was motivated by this, a figure that rose to 50 per cent among 15- to 24-year-old respondents.’’

The report also highlighted the way in which consumers’ expectations of product quality and levels of service are outstripping satisfaction. Ninety-six per cent of respondents had made a complaint about a product or service during the previous twelve months.
The findings of the study were seen by the agency to present both a warning and an opportunity to brand owners.

**Competitive intensity, the new consumer and the rise of complicated simplicity (or the law of increasing individuality)**

With markets becoming ever more competitive and consumers more demanding, organizations can respond in any one of a number of ways. However, underpinning many of these is the need to individualize and tailor services to the consumers’ needs to a far greater extent than has typically been the case in the past. This sort of response, which can be labelled ‘complicated simplicity’, means the end of a mass audience-oriented approach and the far greater acceptance of an audience-of-one approach. This shift is likely to be driven, in part at least, by the consumer empowerment movement, which (amongst other things) demands a far greater degree of price transparency. The implications of this are potentially significant, since organizations face the pressure of cutting costs and maintaining profitability while having little opportunity to raise prices.

Complicated simplicity also highlights the need for organizations to take greater account of the ‘99 lives’ trend first identified by Faith Popcorn, the American trend forecaster. This involves recognizing that a consumer can play a variety of roles (e.g. mother, wife, manager, outdoor enthusiast) and that typecasting under a single broad heading is likely to be of little real value. This expectation of individual attention is, of course, at odds with the general trend of the past 30 years of mega-mergers and conglomerations. Amongst those to have used technology to come to terms with this individualization is Amazon.com, which outmanoeuvred the established market leader, Barnes & Noble, partly by developing a new business model but also by tailoring its message and response to consumers as individuals.

Another contributor to complicated simplicity is the move across society to Me, Myself and I Inc. With government as well as organizations across Europe, the USA and Japan slowly dismantling the cradle-to-grave welfare state, levels of corporate loyalty are declining rapidly. At the same time, long-term permanent employment is disappearing and greater numbers of people are beginning to work for themselves. Faced with this, the implications for marketing are potentially significant and are likely to be seen most obviously in terms of consumers’ far higher expectations and demands for individual treatment.

**The genie of the super-powered consumer**

Arguably one of the most significant and far-reaching legacies for marketing of the social and economic turbulence of the late 1980s and early 1990s was the emergence of what we have
termed the ‘new consumer’. This new consumer exhibits a number of characteristics that can perhaps best be summarized in terms of buyers who are now far more demanding, far more discriminating, much less loyal and far more willing to complain. This type of consumer has over the past few years developed even further, with the emergence of what might loosely be termed the ‘super-powered consumer’. The super-powered consumer is typically media-literate, has access to a personal mass-media channel of communication (the web), has a number of tools for a fast response to problems (the mobile telephone), and often has a public relations strategy and an ability to hurt companies. These individuals are also often well informed and frequently politicized in their behaviour patterns. Examples of the super-powered consumer in action include the anti-global brand demonstrations in Seattle in 1999, French farmers attacking the ‘imperialism’ of McDonald’s, European and north American customers asking questions of Nike about their manufacturing policies in south east Asia, and the green lobby forcing the British government to change its policy on genetically modified foods.

In a number of ways, the emergence of the super-powered consumer represents something of a paradox. Marketers have worked hard to create this type of consumer by giving consumers greater access, more information and more influence over how business is done and how brands communicate. Having been encouraged to ask questions, consumers have become far more discriminating and cynical, with the result that marketing planners are now under far greater pressure and need to respond with communication that is far more open.

The new consumer and the new radicalism

In her book *The Customer Revolution* (2001), Patricia Seybold argues that because of the Internet, customers are more easily able to influence a company’s behaviour. Web sites such as TheCorporateLibrary.com, for example, have an extensive list of articles and reports on the behaviour of companies, and this, she argues, provides the basis for small shareholders to begin exerting a greater power and influence than in the past. The implication of this is that a company can be measured not just through the traditional measures of profit and loss, return on assets and the price/earnings ratio, but also on the quality of customer relationships. To help with this, Seybold has developed a ‘customer value index’ that gives investors a way to measure company performance by looking at the present and future value of its customer base. The net effect of this is that measures such as customer satisfaction, customer retention and share of wallet become easier and more meaningful.

In many markets, she suggests, there are now three types of customer: those who are price-sensitive and concerned about costs; those who are service-sensitive and who focus upon areas such as quality and delivery; and those who are commitment-sensitive and look for long-term relationships.
6.7 Organizational buying behaviour

Although there are certain factors common to both consumer and organizational buying behaviour, there are also numerous points of difference. Perhaps the most obvious feature of commonality in approaching the two areas is the fundamental need to understand how and why buyers behave as they do. There are, however, certain features of organizational buying that are not found in consumer markets. Kotler (1988, p. 208) identified these as follows:

1. Organizations buy goods and services to satisfy a variety of goals: making profits, reducing costs, meeting employees’ needs, and meeting social and legal obligations.
2. More persons typically participate in organizational buying decisions than in consumer buying decisions, especially in procuring major items. The decision participants usually have different organizational responsibilities and apply different criteria to the purchase decision.
3. The buyers must heed formal purchasing policies, constraints, and requirements established by their organizations.
4. The buying instruments, such as requests for quotations, proposals and purchase contracts, add another dimension not typically found in consumer buying.

These points are in turn reflected in Webster and Wind’s (1972, p. 2) definition of organizational buying as ‘the decision-making process by which formal organizations establish the need for purchased products and services, and identify, evaluate, and choose among alternative brands and suppliers’.

The strategic significance of consistently good buying has long been recognized within the Dixon’s retail chain, and has been a major contributor to their performance in recent years (see Illustration 6.6).

Although quite obviously, as with consumers in consumer markets, no two companies behave in the same way, both research and experience have demonstrated that patterns of similarity do exist in the ways in which organizational buyers approach the task of buying, and that they are sufficiently uniform to simplify the task of strategic marketing planning.

In analysing patterns of organizational buying, the starting point is in many ways similar to that for consumer markets, with the strategist posing a series of questions:

1. Who makes up the market?
2. What buying decisions do they make?
3. Who are the key participants in the buying process?
4. What are the principal influences upon the buyer, and what organizational rules and policies are important?
Illustration 6.6 The Dixon’s success story: a lesson in buying

According to Stanley Kalms, the founder of Dixon’s: ‘Retailing is about buying rather than selling. It is based on products and is about “competitive edge” and unique propositions.’ Certainly the success of Dixon’s, the UK-based high street electrical goods and camera retailer, owes much to its professional purchasing operations.

Buyers at Dixon’s are seasoned veterans who know their industry inside out. Buying activities break down into three categories. First, there are the deals with leading manufacturers of brown goods (e.g. TVs, videos, computers) and white goods (e.g. washers; cookers, fridges and freezers). Dixon’s has a successful record of working with leading manufacturers to develop new products, too. Secondly, and of growing importance, there are the Dixon’s own-label products. These are made for Dixon’s by foreign manufacturers, and provide the organization with the opportunity to beat famous brand prices and still make bigger margins. Finally, and most excitingly (according to some Dixon’s buyers), there are the ‘one-off’ bargain deals Dixon’s are able to strike with manufacturers. Such deals are forged with manufacturers who need to move stocks. Often the success of such transactions is down to Dixon’s better understanding of what will sell and how to sell in the market place. The financial capability of Dixon’s enables it to take massive stocks (the entrepreneurial spirit within the organization makes the risk involved acceptable). This capability often means very low purchasing prices per unit. In the summer of 1985, for example, Dixon’s doubled its order of computer stock from the troubled Sinclair organization. Ten thousand units represented an order of such magnitude that it might well have been beyond the scope of Dixon’s prior to their takeover of the family firm, Curry’s, the year earlier. As it turned out, an aggressively marketed package of a Spectrum computer together with software, disk drive and joystick, all at a lower price, made reordering possible.

The marketing operation is the mirror image of purchasing. Purchasing managers work closely with their marketing counterparts – even share the same office. They are jointly responsible for the selection of product ranges and for their margins. While, according to the firm, ‘good purchasing personnel ripen with age’, marketing people are constantly moved to new product areas to maintain a continuous injection of new ideas.

The constant search is to find ways of making customers feel ‘it is worth their while coming into Dixon’s, always worthwhile passing by someone else’. Exclusive merchandise, own-label products, ‘how to’ books, better credit, better ranges, longer guarantees and an exciting, ‘sexy’ shop atmosphere have been hallmarks of the Dixon’s marketing approach.

(Source: Richardson and Richardson, 1989)
5 What procedures are followed in selecting and evaluating competitive offerings, and how do buyers arrive at their decisions?

Who makes up the industrial market?

The term ‘industrial market’ is used to refer to individuals and organizations that buy goods and services which are used in the production of other goods and services subsequently supplied to others. As a group, it therefore includes agriculture, manufacturing, construction, transportation, communications, banking, financial services, insurance, mining, and so on. These markets typically possess a set of characteristics that are not shared with consumer markets, and that have a series of implications for the way in which the marketing strategist needs to approach the marketing task. The most significant of these characteristics are:

1. The existence of a smaller number of buyers, each of whom typically buys in larger quantities than is the case in consumer markets
2. A (high) degree of buyer concentration, with a limited number of buyers often accounting for the bulk of purchasing within the industry
3. Geographical concentration
4. Close relationships between suppliers and customers, with products often being modified to fit the specific needs of the customer
5. Inelastic demand, particularly in the short term
6. Demand is generally derived, with the result that the strategist needs to examine the secondary markets that influence the demand for the primary product
7. Professional purchasing is performed by buyers who often work as part of a buying team and who, in attempting to satisfy particular performance or quality criteria, employ a greater degree of overtly rational thinking than is generally the case in consumer markets
8. Reciprocal trading patterns often exist, making it difficult for new suppliers to break into the market.

The three types of buying decision

Much of the research conducted over the past 35 years into the nature of the industrial buying process has made either explicit or implicit use of a categorization first proposed in 1967 by Robinson, Faris and Wind. There are, they suggested, three distinct buying situations or buy classes, each of which requires a different pattern of behaviour from the supplier. They are the straight rebuy, the modified rebuy and the new task.

Of these, the straight rebuy is the most straightforward and describes a buying situation where products are reordered on a largely routine basis, often by someone at a fairly junior
level in the organization. Among the products ordered in this way is office stationery. Here, the person responsible for the ordering simply reorders when stocks fall below a pre-determined level and will typically use the same supplier from one year to the next until either something goes wrong or a potential new supplier offers a sufficiently attractive incentive for the initial decision to be reconsidered. The implications of this sort of buying situation are for the most part straightforward, and require the supplier to maintain both product and service quality. Perhaps the biggest single problem in these circumstances stems from the need on the part of the supplier to avoid complacency setting in and allowing others to make an approach that causes the customer to reassess the supplier base.

The second type of buying situation – the modified rebuy – often represents an extension of the straight rebuy, and occurs when the buyer wants to modify the specification, price or delivery terms. Although the current supplier is often in a relatively strong position to protect the account, the buyer will frequently give at least cursory consideration to other possible sources of supply.

The third type of buying situation – the new task – is the most radical of the three, and provides the marketing strategist with a series of opportunities and challenges. The buyer typically approaches the new task with a set of criteria that have to be satisfied and will frequently consider a number of possible suppliers, each of whom is then faced with the task of convincing the buyer that its product or service will outperform or be more cost-effective than the others. The buyer’s search for information is often considerable and designed to reduce risk. Where the costs are high there will typically be several people involved in the decision, and the strategist’s task is therefore complicated by the need to identify not just the buying participants, but also their particular concerns and spheres of influence. In doing this, the strategist should never lose sight of the significance of attitudes to risk and the ways in which individuals may work to reduce their exposure to it. Chisnall (1989, p. 72), for example, has commented that: ‘A buyer’s professional activities may be tempered by the fundamental instinct he has for survival and for enhancing his career.’ This point has also been made by McClelland (1961): ‘A great part of the efforts of business executives is directed towards minimizing uncertainties.’

This general theme has been examined in detail by Cyert and March (1963), who, in their behavioural theory of the firm, identify four types of buying determinants: individual, social, organizational and environmental. Within this framework they then distinguish between ‘task’ and ‘non-task’ factors. Task factors are for the most part rational, and include price, delivery, quality, performance levels, and so on. The non-task factors include personal values and political, cultural and social elements, as well as the personality traits of the decision-maker. Although identifying and analysing the impact and relative importance of these ‘soft’ elements is difficult, their effects should be neither underestimated nor ignored.
Who is involved in the industrial buying process?

A major characteristic of organizational buying is that it is a group activity, and only rarely does a single individual within the organization have sole responsibility for making all the decisions involved in the purchasing process. Instead, a number of people from different areas and often with different statuses are involved either directly or indirectly. Webster and Wind (1972, p. 6) have referred to this group both as the decision-making unit (DMU) of an organization and as the buying centre, and define it as ‘all those individuals and groups who participate in the purchasing decision-making process, who share some common goals and the risks arising from the decisions’. There are, they suggest, six roles involved in this process, although on occasions all six may be performed by the same person:

1. **Users** of the product or service, who in many cases initiate the buying process and help in defining the purchase specifications.
2. **Influencers**, who again help to define the specification but also provide an input to the process of evaluating the alternatives available.
3. **Deciders**, who have the responsibility for deciding on product requirements and suppliers.
4. **Approvers**, who give the authorization for the proposals of deciders and buyers.
5. **Buyers**, who have the formal authority for selecting suppliers and negotiating purchase terms (a summary of the different types of buyer that have been identified appears in Illustration 6.7).
6. **Gatekeepers**, who are able to stop sellers from reaching individuals in the buying centre (these can range from purchasing agents through to receptionists and telephone switchboard operators).

Although Webster and Wind’s categorization of buying centre roles is the best known and the most widely used, a variety of other analytical approaches have been developed. Hill (1972), for example, has argued the case for analysing the buying centre not on the basis of the participants’ roles, but on the basis of functional units. There are, he suggests, five such units:

1. **Control units**, which are responsible for the policy-making that influences buying and imposes certain constraints – these might include buying (where possible) only from British suppliers or from local small firms.
2. **Information units**, which provide information relating to the purchase.
3. **The buying unit**, which consists of those with formal responsibility for negotiating the terms of the contract.
4 User units, consisting of anyone in the organization who will be involved in using the product or service
5 The decision-making unit, which consists of those in the DMU who will make the decision.

Of these, it is only the control, information and decision-making units that he believes are of any real importance in influencing buying decisions.

Although the size, structure and formality of the buying centre will quite obviously vary depending both upon the size of the organization and the product decision involved, the strategist needs always to consider five questions:

1 Who are the principal participants in the buying process?
2 In what areas do they exercise the greatest influence?
3 What is their level of influence?
4 What evaluative criteria do each of the participants make use of, and how professional is the buying process?
5 To what extent in large organizations is buying centralized?

In considering these questions, there are several pieces of research that are worth examining because of the insights they provide to the ways in which buying centres behave. The findings of two of the most useful studies are illustrated in Figures 6.8 and 6.9.
The principal influences on industrial buyers

Much of the early research into industrial buying processes was based on the assumption that industrial buyers, unlike consumers, are wholly rational. More recently it has been recognized that while economic factors play a significant role, a variety of other elements also needs to be taken into account. Chisnall (1989, p. 71), for example, in recognizing this, says that:

"Organizational buyers do not live like hermits; they are influenced by the personal behaviour of their colleagues, by the trading practices of other enterprises, and by the standards of the society to which they belong."
It is unrealistic, therefore, to approach the study of buying behaviour – personal or organizational – without an appreciation of the multiplexity of buying motivations. A balanced view is necessary; explanations of buying behaviour should not go from the one extreme of regarding ‘rational’ economic factors as solely responsible to the equally extreme view that emotional or ‘irrational’ influences entirely account for the purchase of products and services."

A similar view has been expressed by Harding (1966, p. 76), who has suggested that:

“Corporate decision-makers remain human after they enter the office. They respond to ‘image’; they buy from companies to which they feel ‘close’; they favour suppliers who show them respect and personal consideration, and who do extra things ‘for them’; they ‘over-react’ to real or imagined slights, tending to reject companies which fail to respond or delay in submitting requested bids.”

Figure 6.10  Factors influencing industrial buying behaviour (adapted from Webster and Wind, 1972)
Webster and Wind’s model classifies the influences on industrial buyers under four headings: environmental, organizational, interpersonal, and individual influences. These are illustrated in Figure 6.10.

The question of what influences buyers and how various sources of information are perceived has also been examined by Webster (1970). He was particularly interested in the relative importance of formal and informal information sources and how they differ from consumer markets. His findings suggest that informal sources tend to be used far less frequently in industrial markets than in consumer markets, and that sales people are often regarded as highly reliable and useful sources of information. By contrast, opinion leadership, which often plays a significant role in consumer markets, was found to be largely ineffective; a possible explanation of this is the perception that no two companies experience the same problem and that there is therefore little to be gained. Perhaps the most significant single finding to emerge from Webster’s research was the significance of the role that the industrial sales person is capable of playing throughout the buying process; this is illustrated by the summary of Webster’s work provided in Figure 6.11.

The relative importance of sources of information has also been examined by Martilla (1971) and Abratt (1986). Martilla’s work led to a series of conclusions that are broadly similar to those of Webster, although in addition he highlighted the importance of word-of-mouth

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</tr>
<tr>
<td>Trade shows and exhibitions</td>
<td>76</td>
<td>38</td>
<td>16</td>
<td>12</td>
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*Figure 6.11* Percentage of respondents considering information sources to be important at each stage of the buying process (adapted from Webster, 1970)
communication within firms, particularly in the later stages of the adoption process. Abratt’s research, which focused on high technology laboratory instrumentation, adds a further dimension to our understanding of the buying process, suggesting that, in markets such as these, buying personnel often have ‘only a token administrative function’. Instead the question of what to buy is the responsibility of groups of two to three people, with the most significant purchasing criteria proving to be product reliability and technical and sales service back-up, while price was relatively unimportant.

However, perhaps the most underestimated and, in research terms, ignored element of the buying process is that of the gatekeeper. Although the identity of the gatekeeper is often difficult to determine, it is the gatekeeper who in many organizations either blocks or facilitates access and who can therefore play a pivotal role in determining which products are considered. This has been recognized by Pettigrew (1975), who, in a study of the way in which a computer system was purchased, demonstrated how the gatekeeper is capable of filtering the information flow to suit his or her own objectives.

How do industrial buyers arrive at their decisions?

One of the major differences between consumer and industrial buying decisions is the buying motive. Whereas the majority of consumer purchases are made for the individual’s personal consumption or utility, industrial purchases are typically designed to reduce operating costs, satisfy legal obligations, provide an input to the manufacturing process, and ultimately to make money. In order to provide a greater understanding of this process, Robinson et al. (1967) of the Marketing Science Institute identified eight stages or buy-phases of the industrial buying process. They then related these to the three types of buying situation that were discussed earlier, to form what they referred to as the buy-grid framework. This is illustrated in Figure 6.12.

This buying process, which begins with the recognition of a problem, can be sparked off by either internal or external stimuli. Internal stimuli typically include: the decision to develop a new product, and the recognition that this will require new equipment or materials; machine breakdowns; the belief on the part of the purchasing manager that better prices or quality can be obtained from an alternative supplier; curiosity; and organizational policy decisions. External stimuli include: the launch of a new product by a competitor; advertisements; sales representatives; and ideas that emerge as the result of trade shows.

This recognition of a problem is then followed by a general need description, in which the buyer identifies the characteristics and quantity of the products required to overcome the problem. This leads to the development of product specifications and subsequently to a search for suppliers.
The question of precisely how buyers select suppliers has been the subject of a considerable amount of research, with some of the most significant findings emerging from the work of Green et al. (1968), Cunningham and Roberts (1974), Lehmann and O’Shaughnessy (1974) and Dempsey (1978). However, in so far as it is possible to identify a common theme in this process of deciding between suppliers, it is the reduction, containment and management of risk. In commenting on this, Chisnall (1989, p. 83) has suggested that:

“The element of risk in buying decisions could be considered along a continuum ranging from routine (low risk purchases) at one extreme to novel (high risk) purchases at the other end of the scale. In the centre would fall many industrial transactions where the hazards could reasonably be calculated sufficiently to allow decisions of tolerable risk to be made.”

This is illustrated in Figure 6.13.

It appears that buyers typically cope with these risks in several ways, including:

- Exchanging technical and other information with their customers and prospects
- Dealing only with those suppliers with whom the company has previously had favourable experiences
- Applying strict (risk-reducing) decision rules
APPROACHES TO CUSTOMER ANALYSIS

Figure 6.13 The buying risk continuum (adapted from Chisnall, 1989)

- Dealing only with suppliers who have a long-established and favourable reputation
- The introduction of penalty clauses relating to, for example, late delivery
- Multiple sourcing to reduce the degree of dependence upon a single supplier.

Although for many buyers the pursuit of a risk-reducing strategy has a series of attractions, it needs to be recognized that such a strategy can also possess drawbacks. The most obvious of these stems from the way in which it is likely to lead to the company becoming and remaining a follower rather than becoming a leader. Developments both in product and process technology on the part of a supplier often provide significant opportunities for the development of a competitive edge, and unless this is recognized by the company it runs the risk of adopting new ideas only when they have been well tried by others.

Perhaps the final aspect of risk that needs to be considered here stems from the significance of post-purchase dissonance. Undoubtedly the best-known writer on dissonance is Festinger (1957), who has referred to it as a state of psychological discomfort. This discomfort is, in essence, the result of the individual questioning whether the decision made was correct. According to Festinger, a buyer will try to reduce this discomfort by seeking reassurance for the decision. This can be done by, for example, seeking the support of others, avoiding conflicting messages such as competitive advertising, and searching for editorials and advertisements that state how good the product just purchased is. The more expensive and significant the purchase, the greater the dissonance is likely to be. The implications for a supplier in these circumstances should be obvious: buyers need reassurance, and this can best be provided by continuing to ‘sell’ the product and providing supporting evidence of the wisdom of the decision even after the sale itself has been made. Other ways in which
dissonance can be reduced include giving emphasis to the quality of the after-sales service, maintaining regular contact with customers, and giving prominence in advertising to the market leaders who have also bought the product. One example of an organization that recognizes the need for managing dissonance is IBM, the experiences of which are discussed in Illustration 6.8.

Having decided upon the choice of supplier, the buyer moves on to the order-routine specification by identifying such features as the technical specification, the order quantities, delivery schedules, maintenance requirements and payment terms.

The final stage involves a review of suppliers’ performance, and is designed, in one sense at least, to close the loop by feeding back information that will be used when purchasing in the future.

**Illustration 6.8 IBM and its development of the total sales programme**

IBM says that it sells solutions, not products. In doing this, the company concentrates upon gaining – and retaining – the customer’s confidence from the moment of contact through until well after the sale has been made. One result of this is that long-term relationships are established, repeat purchases are guaranteed, and the likelihood of post-purchase dissonance is reduced so that it is to all intents meaningless. Some of the ways in which this is done are listed below:

1. Inviting the customer contact and other members of the company to conferences and seminars that may be useful to them. Often these seminars feature major international figures.
2. Inviting the contact to visit prestigious customers who have successful IBM installations.
3. Inviting the contact and others in the company to visit IBM’s factories to look at projects that may be of interest.
4. Sending out articles, newsletters and house magazines.
5. Ensuring that IBM’s service engineers and systems specialists channel back information gained when working at the customer’s plant so that as full a picture as possible is built up of the client’s needs.
6. The development of ‘account planning sessions’ in which IBM, together with the customer, draws up an action plan for the next few years covering the systems and products that the customer may need.
7. Ensuring that a regular and worry-free relationship is developed and maintained.

(Adapted from Düro, 1989)
Although the buygrid framework is undoubtedly useful and provides a series of insights into the various phases of buying, the reader should recognize that it fails to give full recognition to the complexity of the behavioural factors that are likely to influence those involved in making specific purchase decisions. Because of this, other models of organizational buying have been proposed, four of which are discussed in Illustration 6.9.

Illustration 6.9 An overview of models of organizational buying behaviour

During the past 35 years a wide variety of models of industrial buying behaviour have been developed. These fall into four main categories:

1. Task-related models
2. Non-task related models
3. Complex and multidisciplinary models
4. Interactive models.

Task-related models are by far the most straightforward, and are the organizational equivalent of the Marshallian model of economic man discussed earlier. These models, which have to a large extent been invalidated by subsequent research, emphasize rationality and constrained choice.

By contrast, non-task models recognize the personal interests of the decision maker. In discussing this, Turnbull (1987, pp. 155–156) identifies the key concepts as being:

- The individual desire for ego enhancement or personal gain
- The desire to avoid risk in decision-making
- Gratification of the buyer and seller through a dyadic relationship
- Lateral relationships between buyer and colleagues
- Relationships with significant other persons from within the company, and their effect on transmission and interpretation of information.

The third category consists of complex and multidisciplinary models, which incorporate a larger number of variables. Included within this are Robinson et al.'s buygrid model and Sheth's multidisciplinary model (discussed previously in this chapter). A key feature of complex models is that explicit recognition is given to social, cultural, psychological and economic variables.
The best-known of the multidisciplinary models was developed by Sheth (1973). Within this model he attempts both to identify and show the interrelationship of the multiplicity of factors involved in industrial buying. These factors, he suggests, can be examined under three headings:

1. The psychological world of the individuals involved in organizational buying
2. The conditions that precipitate joint decisions among these individuals
3. The process of joint decision-making, with the inevitable conflict among the decision-makers, and its resolution by resorting to a variety of tactics.

In putting forward this model, Sheth does not argue that it is definitive. Rather, it is a framework that illustrates the complexity of the process and attempts to present the various inputs to this process systematically.

This approach to modelling industrial buying has in turn provided one of the foundations for the work of Hakansson and the IMP (International Marketing and Purchasing of Industrial Goods) group. Their research focused upon industrial buying and selling behaviour in five European countries – West Germany (as it was at the time), the UK, France, Italy and Sweden – and led to the development of a model that views this behaviour as a process in which both sides play active roles within a given environment. They suggest that four elements influence the patterns of buyer–seller interaction. These elements, which are illustrated in Figure 6.14, are:

1. The interaction process
2. The participants in this process

The final category of interactive models places far greater emphasis upon the nature of the process and relationships that develop both within and between buying and selling organizations. Thus:

- Buyers and sellers are both active participants, and buyers often attempt to influence what they are offered
- Relationships are often long term and based on mutual trust rather than any formal commitment
- Patterns of interaction are frequently complex and extend within the organizations as well as between them
- Emphasis is given to supporting these relationships as well as to the process of buying and selling
- Links between buyers and sellers often become institutionalized.
The environment
(Market structures, rates of charge, degree of internationalism, the manufacturing and distribution channels, and the social system)

The atmosphere
(Power relationships, expectations, and the degree of closeness and cooperation)

The interaction process
Short-term exchange process
Long-term relationship

Organization

Individual

Figure 6.14  The interaction model of industrial marketing and purchasing (adapted from Hakansson, 1981)

3 The interaction environment
4 The atmosphere created by this interaction.

The real value of this model, which makes use both of interorganizational theory and new institutional economic thinking, is that it gives far greater emphasis than earlier work to the idea that industrial buying and selling is concerned with the management of relationships.

The industrial buying process and issues of corruption
A somewhat different approach to thinking about the nature of the industrial buying process has been highlighted by the work of the research group Transparency International; a summary of their study of corruption appears in Illustration 6.10 and Figure 6.15.

6.8 The growth of relationship marketing
Against the background of everything that we have said about the consumer and organizational buying processes, we can now turn to an issue that affects virtually all
marketers, regardless of the nature of their customer base or indeed their product or service: the question of how to build, develop and nurture relationships.

A major focal point for a considerable amount of marketing thinking over the past fifteen years has been the notion of loyalty, and how long-term, cost-effective relationships might be developed with customers. In many ways, the idea of relationship marketing can be seen to be a logical development of the way in which the focus of marketing has changed from the early 1980s view that marketing is essentially a business function to the idea that, more realistically, it is (or should be) an organizational attitude, ethos and culture (see Chapter 1). Given this, it follows that the nature of any relationship between an organization and its markets should be based on recognition of their fundamental interdependence – something that in turn has major implications for the ways in which the organization interacts with the customer base.

One of the most powerful drivers for relationship marketing has been what is in many ways the straightforward recognition of the fact that the costs of gaining a new customer, particularly in mature and slowly declining markets, are often high. Given this, the marketing

Illustration 6.10 Corruption and business culture

It has long been recognized that incentives ranging from corporate entertainment through to out-and-out bribery and corruption are important – and sometimes essential – steps to doing business in certain parts of the world. The extent to which this is so was highlighted in a study conducted by the Berlin-based research group Transparency International. The study revealed that Nigeria, Indonesia and Russia all scored badly on their corruption index (see Figure 6.15), whilst Singapore emerged as the least corrupt.

In commenting on this, The Economist pointed to the way in which in Indonesia:

President Suharto’s family dominates the economy, owning huge chunks of business, including power generation, an airline, construction, telecoms, toll roads, newspapers, property and cars. Family members and their cronies get first pick of government contracts and licences, so it helps to have one of their names on the company letterhead. Paying off family members or well-connected officials can add up to 30 per cent to the cost of a deal. Foreigners have long realized that Indonesia was corrupt but wrongly thought that it did not affect its economic efficiency. Yet in effect corruption is a form of tax.

(Source: The Economist, 7–13 March 1998)
The corruption index, 1997

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<td>10</td>
<td>United States</td>
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Figure 6.15 The corruption index, 1997 (source: Transparency International, 1997)

planner needs to ensure that the existing customer base is managed as effectively as possible. One way of doing this is to move away from the traditional and now largely outmoded idea of marketing and selling as a series of activities concerned with transactions, and to think instead of their being concerned with the management of long(er)-term relationships. This is illustrated in Figure 6.16.

The potential benefits of this sort of approach are considerable, and can be seen not just in terms of the higher returns from repeat sales, but also in terms of the opportunities for cross-selling, strategic partnerships and alliances. Clutterbuck and Dearlove (1993), for example, cite a study by Bain and Co. who suggest that, depending upon the type of business, a 5 per cent increase in customer retention can result in a profitability boost of anywhere from 25 per cent to 125 per cent. The advantages are, of course, then increased further when the potential lifetime
value of the customer is taken into account. In essence, therefore, the attractions of a loyal customer base can be seen in terms of the greater scope for profit from four main areas:

1. The price premium that loyal customers are or may be willing to pay
2. Customer referrals
3. A reduction in marketing costs
4. The value of a greater number of purchases.

The need for the proactive management of relationships has also been highlighted by a study, conducted by Ashridge Management College (1993), of why industrial organizations lose customers. By far the most important element was company indifference, characterized by the failure of managers to work with the customer sufficiently closely, the failure to communicate regularly, and the development of an attitude that led to customers feeling that they were being taken for granted. With company indifference accounting for 68 per cent of defections, the next most important factor was the 14 per cent of customers dissatisfied with the product. This was then followed by defection as the result of competitors offering lower prices (9 per cent); the appointment of a new manager within the customer organization who had existing relations with other suppliers (5 per cent); relocation (3 per cent); and death (1 per cent).
Developing the relationship strategy

In developing the relationship strategy, the marketing planner needs to focus upon five steps:

1. Analysing the gap between target and existing behaviour
2. Identifying what needs to be done to close the gap
3. Formulating a programme of benefits that satisfy customers’ needs in order of importance of each within the segment
4. Formulating a communications plan to modify the behaviour of target groups
5. Monitoring performance and then, if necessary, changing the strategy being pursued.

However, before doing this, there is the need to:

- Identify the key customers, since it is with these, particularly in the early stages, that the most profitable long-term relationships can be developed.
- Determine which customers want a relationship. Although it is easy to assume that customers will benefit from (and will therefore want) a relationship, the reality is that not all customers want to move beyond anything more than a straightforward transaction. The normal reason for this is that for a relationship to work, there is the need for an investment of time and effort from both sides. Although the organization may be willing to do this, it does not necessarily follow that the customer has the same commitment.
- Following on from this, categorize customers in terms of their current or future potential (a framework for this appears in Figure 6.17). Here, the customer base is categorized as consisting of platinum, gold, silver or bronze customers, with a vein to the nature of any relationship then being tailored to their potential.
- Examine in detail the expectations of each segment for both sides.
- Identify how, if at all, the two can work together more closely in a cost-effective and profitable way.
- In the case of relationships in the commercial sector, appoint a relationship manager in each of the two organizations so that there is a natural focal point and think about how operating processes on both sides might need to be changed so that cooperation might be made easier.
- Go for a series of small wins in the first instance, and then gradually strengthen the relationship.
- Recognize from the outset that different customers have very different expectations, and that these need to be reflected in the way in which the relationship is developed.
As part of this, there is also the need to think about how customers can be managed and how the customer database might be used. As the prelude to this, six questions need to be answered:

1. How much do you know about the current customer base?
2. How good is the database?
3. How good is the management of the database?
4. What needs to be done to exploit it further?
5. What else does the organization need to know about customers?
6. How can this be achieved?

The position of relationship marketing within the customer loyalty chain is illustrated in Figure 6.18. The ways in which it was used strategically by SAS is discussed in Illustration 6.11.

Although it might be argued that the movements of a buyer through the various stages from prospect to partner in Figure 6.18 should be straightforward and seamless, the reality in many instances is that organizations unwittingly erect a series of barriers that slow down or
stop this movement. The first can be seen to be that of the way in which, in many cases, organizations make it difficult to do business with them. While this might seem to be something of a paradox, these barriers often exist in terms of inappropriate opening hours, unhelpful sales staff, uncompetitive prices, poor product configurations, slow delivery, and so on. The second barrier occurs at a later stage, when the customer deals with the organization on a regular basis, but no real effort is made to get close to the customer by building a relationship. Instead, each sale takes the form of a one-off transaction, an approach that goes at least part of the way towards explaining why longstanding customers ‘suddenly’ move to another supplier.

Given this, the arrow on the right-hand side of Figure 6.18 shows how customers can – and almost inevitably will – move back down the loyalty chain if the relationship is not managed proactively.
Illustration 6.11 Building relationships, and the moments of truth

Jan Carlzon, president of Scandinavian Airlines System (SAS), achieved fame as the result of the way in which he turned SAS from heavy losses to healthy profits in the mid-1980s. In his book, Carlzon (1987, p. 3) says that each of his ten million customers came in contact with approximately five SAS employees for an average of fifteen seconds each time. He referred to these contacts as moments of truth, suggesting that, for SAS, these were ‘created’ 50 million times a year, fifteen seconds at a time.

It is statistics such as these that indicate the scale of opportunity for managing and building relationships – or, as Clutterbuck and Dearlove (1993, p.101) define these critical encounters, OTSUs – Opportunities To Screw Up.

When things do go wrong – and almost inevitably they will sooner or later in any long-term relationship – the question is how well the organizations handle the complaint. In examining this, the TARP organization in the USA concluded that when a customer complains and feels that the complaint is handled properly, he or she comes away satisfied and is likely to be more loyal to that brand or supplier than a customer who has never experienced a problem. Related to customer segment brand loyalty, the findings were as follows:

<table>
<thead>
<tr>
<th>Category</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Experienced no problem</td>
<td>87%</td>
</tr>
<tr>
<td>Satisfied complainant</td>
<td>91%</td>
</tr>
<tr>
<td>Dissatisfied complainant</td>
<td>41%</td>
</tr>
<tr>
<td>Non-complainant</td>
<td>59%</td>
</tr>
</tbody>
</table>

Two key issues emerge here: first, dissatisfied customers should be encouraged and assisted to complain; and secondly, the complaint must be resolved to the customer’s complete satisfaction.

Where customers remain dissatisfied the implications are significant, because not only will they fail to buy again, they will also tend not to keep quiet about their experiences. Statistics surrounding this issue are quoted ubiquitously, but all tend to tell the same story. Gerson (1992, p.18), for example, states that a dissatisfied customer will tell ten people about his experiences; approximately 13 per cent of dissatisfied customers will tell up to twenty people. Customers who are satisfied or have had their complaints satisfactorily resolved will tell between three and five people about their positive experience.

The stark reality of these statistics is that three to four customers have to be satisfied for every one who remains dissatisfied – a 4 : 1 ratio against.
Relationship marketing and the marketing mix

There are numerous ways in which relationships can be managed proactively, including by redefining and extending the marketing mix. As markets have become more competitive, the extent to which the marketing planner can differentiate purely on the basis of the traditional four Ps has become increasingly more difficult and more questionable. To overcome this (as mentioned in Chapter 1), the focus in many markets has moved to the ‘softer’ elements of markets and the additional three Ps of People, Processes and Proactive customer service (these are developed in detail by Adrian Payne in *Relationship Marketing: Strategy and Implementation* (Peck *et al.*, 1999)). In emphasizing the softer elements of marketing, the marketing planner is giving explicit recognition to the way in which the product or service is typically delivered through people and the fact that it is the organization’s staff that have the ability to make or break the relationship. This, in turn, is influenced either positively or negatively by organizational processes and the effectiveness of process management (which is concerned with the ways in which the customer is handled, from the point of very first contact with the organization through to the last). The third of the soft Ps identified by Payne is that of proactive customer service and the ways in which levels of customer satisfaction can be leveraged by proactive rather than reactive service standards and initiatives.

The development of relationship marketing concepts and the emphasis placed upon the organization’s staff has led, in turn, to a greater clarity of thinking about the differences that exist between of what might loosely be termed the three dimensions of marketing: external marketing, which is concerned with the traditional four Ps of marketing and how they contribute to the development of the external profile of the organization or brand; internal marketing, which is concerned with the ways in which senior management communicate the organizational values and priorities to their staff; and interactive marketing, which is concerned with the ways in which staff then interact with the customer or client base (this is illustrated in the next chapter in Figure 7.5).

Relationship building and the growth of loyalty marketing

For many customers in the consumer goods sector, the most obvious manifestation of relationship marketing over the past few years has been the growth of customer loyalty schemes. The rationale for many of these has been the straightforward recognition that, particularly in mature markets, the costs to an organization of recruiting a new customer are typically far greater than those associated with keeping an existing one. Because of this, marketing campaigns that are designed to build customer loyalty offer (or appear to offer) considerable strategic benefits. Recognizing this, the mid-1990s saw an upsurge in the number
of organizations developing loyalty marketing programmes. Amongst the most proactive in this were the major food retailers.

However, calculating the potential value of a customer, as opposed to the value of each transaction, involves a very different approach to marketing and customer service – something that has forced many organizations to rethink how they use their internal accounting and data management systems. Having done this, they should then be in a far better position to communicate with customers in a more focused and strategic way and to apply the 80:20 rule (Pareto’s Law) in order to target the 20 per cent of customers who generate the largest revenues and/or the greatest profits. The value of loyalty schemes can therefore be seen to lie in how the knowledge gained from customer databases is used.

There are, however, questions that can be raised about the long-term benefits of loyalty schemes. In the case of the food retailers, for example, it might be argued that the cards are a zero-sum game in that, ultimately, the total amount of food bought will remain the same and that the discounts that the cards give to customers will translate into lower gross margins for supermarkets. In commenting on this, Denison (1994) has suggested that in the long term:

“...loyalty schemes are not particularly effective. As schemes proliferate, what began as a ‘reward’ turns into an ‘incentive’ – or bribe. As companies try to out-bid each other’s incentives they risk slipping into loyalty wars – price wars by another name. And as consumers learn to shop around for the best schemes, marketers risk fuelling the very promiscuity they set out to combat. Until companies invent a means of introducing switching costs for customers, the future benefits of many loyalty schemes will be very marginal. They could end up in a lose–lose situation.

If this happens, it could be the result of a certain amount of muddled thinking as marketers confuse retention with loyalty: a customer may return again and again, not out of any loyalty but out of sheer habit. Others assume that greater customer satisfaction must bring increased loyalty. But as British Airways’ head of customer relations, Charles Weiser, has pointed out, this isn’t necessarily the case. Defection rates among BA passengers who declare themselves satisfied are the same as among those who make complaints.”

**Relationship marketing myopia**

Although relationship marketing and relationship management have an obvious attraction, Piercy (1999) has identified what he terms ‘relationship marketing myopia’ – or the naive belief that every customer wants to have a relationship with its suppliers. He goes on to suggest that ‘customers differ in many important ways in the types of relationship they want to have with different suppliers, and that to ignore this reality is an expensive indulgence’.
This, in turn, leads him to categorize customers in terms of those who are:

- Relationship seekers – those who want a close and long-term relationship with suppliers
- Relationship exploiters – those who will take every free service and offer but will still move their business elsewhere when they feel like it
- Loyal buyers – those who will give long-term loyalty, but who do not want a close relationship
- Arm’s-length, transaction buyers – those who avoid close relationships and move business based on price, technical specification or innovation.

In categorizing customers in this way, Piercy gives recognition to the need for relationship strategies to be based upon the principles of market segmentation and customers’ relationship-seeking characteristics:

“Relationship investment with profitable relationship seekers is good. Relationship investments with exploiters and transactional customers are a waste. The trick is going to be developing different marketing strategies to match different customer relationship needs.”

Piercy’s comments are interesting for a variety of reasons, and raise the question of whether there is a direct link between customer satisfaction and customer loyalty (the nature of this relationship – if it exists – is illustrated in Figure 6.19). Although intuitively a link between the two might appear obvious, the reality is that there is little hard evidence to suggest that anything more than an indirect relationship exists. Instead, it is probably the case that it is customer dissatisfaction that leads to customer disloyalty, although even here the link may be surprisingly tenuous. Whilst this might at first sight seem to be a strange comment to make, the reality in many markets is that there is often a surprisingly high degree of inertia within the customer base (Hamel refers to this in terms of customer friction being a potentially major source of profits for many companies). Given this, customers or consumers may be in a position where they simply cannot be bothered to change their source of supply until levels of dissatisfaction are very high.

**Developing the customer community**

Given some of the problems faced with the traditional approach to relationship marketing campaigns (a survey undertaken in 2001 by Bain & Co. concluded that one in five executives believed that customer relationship management (CRM) initiatives had damaged customer relationships), Hunter (1997) has argued that, although marketing success needs to be based on the development of a loyal customer base, on ensuring that product or service offerings meet
customers’ needs, on having an ongoing competitive intelligence system, on effective and efficient sales channels and – most importantly from our standpoint at this stage – on building new business around current customers, the ways in which this is done need to be rethought. Amongst the ways in which he believes this can be done is by building an interdependent relationship with the customer in which each relies on the other for business solutions and successes. Hunter refers to this in terms of building a customer community that, given that the average company loses 20–40 per cent of its customer base each year, is strategically important.

For Hunter the customer community, based on integrated one-to-one marketing contact databases and value-based marketing, is an approach allows for the building of truly strategic relationships with customers. One of the models that illustrate the central ideas and processes of the customer community and provide the framework for implementing it is the service-profit chain.

Developed by Heskett et al. (1994), the service-profit chain attempts to show the interrelationship of a company’s internal and external communities, and highlights how customer loyalty that translates into revenue growth and profits might be achieved. It does this by establishing relationships between profitability, customer loyalty and employee satisfaction. The links in the chain are as follows:
Profit and growth are stimulated primarily by customer loyalty
- Loyalty is a direct result of customer satisfaction
- Satisfaction is largely influenced by the value of services provided to customers
- Value is created by satisfied, loyal and productive employees
- Employee satisfaction in turn, results primarily from high quality support services and policies that enable employees to deliver results to customers.

The significance of customer promiscuity

One of the principal themes pursued throughout this book is that many of the traditional assumptions that have been made about customers and that have driven thinking on marketing strategy are quite simply no longer appropriate. Rather than being able to take customer loyalty for granted, the reality for many planners is that, as customers have become more demanding, more discriminating, less loyal and more willing to complain, levels of customer promiscuity have increased dramatically. In a number of ways, this can be seen to be the logical end point of the sorts of ideas discussed in 1970 by Alvin Toffler in his book *Future Shock*, where he predicted that we would be living in a world of accelerating discontinuities where ‘the points of a compass no longer navigated us in the direction of the future’.

Amongst Toffler’s predictions was that, as the pace of change accelerates, so the nature of relationships becomes much more temporary. For marketers, the most obvious manifestation of this is a fracturing of the relationship between the organization and its markets and the decline of brand loyalty. This disconnection between consumers and brands is then exacerbated by vicarious living, a phenomenon that has been explored by Crawford Hollingworth (2001) of Headlight Vision. Hollingworth has argued that ‘We live in a world where there is so much choice and information and so many different experiences that we believe that we have had, but in fact we haven’t actually had.’

With customers now faced with so many stimuli in the form of advertising, promotions, point of sale offers, poster sites and sponsorship, the danger is that a considerable amount of marketing activity may simply become white noise. Given this, there is a need to rethink the nature of the relationship between the consumer and the brand. Amongst the ways in which this can be done is focusing upon added value and the extra value proposition (EVP), customer-driven strategies, and permission marketing (see pp. 510–11). In the absence of this there is the very real danger of competitive oblivion, particularly as web-based strategies reduce market entry barriers and costs.

An additional problem stems from what Hamel (2001) has referred to as the end of friction as a reliable service of profits (friction is defined by Hamel as customer ignorance or inertia). For many banks, for example, a substantial part of their revenue is often derived from the
problems that customers face in identifying and/or choosing alternatives. However, with a generally greater degree of customer scepticism or cynicism, far higher expectations, increasing levels of customer promiscuity and the ease of access to alternatives via the web, friction is likely to become a far less common phenomenon.

Relationship marketing: the next stage of thinking

Although relationship marketing has undoubtedly had a major impact upon marketing thinking and the ways in which organizations interact with their customers, relationship marketing should not be seen as an end in itself. Instead, the marketing planner should consider how this sort of thinking might be moved ahead yet further – something that is made possible by the better management of databases, far more effective targeting, and the greater scope for one-to-one marketing (see Figure 6.20).

Here, the marketing planner focuses not just upon getting even closer to the customer but also upon the development of a series of far more strategic and inherently cleverer interactions that are based upon true customer insight. However, in doing this, the planner needs to understand in detail the potential that each customer offers, since this provides the basis for far better approaches to market segmentation.
6.9 Summary

Within this chapter we have focused on the detail of consumer and industrial buying structures and processes, and on the ways in which an understanding of these contributes to effective marketing planning.

A variety of factors influence consumer behaviour, the most significant of which are a network of cultural, social, personal, and psychological forces. Each of these was discussed in some detail and the nature of their interrelationships explored. Against this background we then considered the structure of buying decision processes, and in particular:

- The buying roles within the decision-making unit
- The different types of buying behaviour
- The process through which a consumer goes in making a decision.

A variety of attempts have been made over the past 40 years to model the complexities of the buying process, the best known of which are those proposed by Nicosia, Engel et al., and Sheth. These models have been the subject of a certain amount of criticism, one consequence of which has been that the strategist’s ability to predict with any real degree of accuracy the probable response of consumers to marketing behaviour is still relatively limited.

Research into organizational buying behaviour has pursued broadly similar objectives to those in the consumer field, with attention being paid to the questions of:

- Who makes up the market?
- What buying decisions do they make?
- Who are the key participants in the buying process?
- What influences the buyer?
- How do buyers arrive at their decisions?

Each of these areas was examined in some detail, and the best known of the models of organizational buying behaviour were reviewed. As with models of consumer behaviour, the majority of these have been heavily criticized, largely because of their poor analytical or predictive ability. There are, however, exceptions to this, including Robinson et al.’s buygrid model and Hakansson’s interaction approach, in which use is made of interorganizational theory and new institutional economic thinking. It is in these areas that future developments in our understanding of organizational buying processes are most likely to be made.
Appendix: The drivers of consumer change

A variety of studies have been conducted over the past few years in an attempt to identify the principal drivers of change amongst twenty-first century consumers. There are several features that are common to virtually all of these studies, and suggest that Western societies are increasingly being characterized by:

1. Changing demographics
2. Changing family relationships
3. The rise of the cash-rich, time-poor segment
4. A search for (greater) value
5. The rise of ethical consumerism
6. An emphasis upon health and healthy lifestyles
7. The desire for indulgence and small treats (as a reward for working hard and/or as a retreat from the pressures of the world).

Changing demographics

The youthful elderly

Although it has long been recognized that changing demographics in many countries are leading to increasingly elderly populations, less emphasis has been given to the characteristics of these people. The notion of the youthful elderly is based on the way in which, as the children of the 1960s move into middle age, they are increasingly retaining their youthful lifestyles and attitudes. (See, for example, Richardson, 2001.) Benefiting from higher levels of health and fitness and having more money than previous generations, the youthful elderly expect – and are able – to live life to the full. In these circumstances, age largely becomes an attitude of mind.

Although this market has often been largely ignored by planners, its real size and value is shown by the fact that in the UK, more than one-third of the population is currently over 50. Over the next 40 years, the number of people aged between 60 and 74 will grow by 43 per cent.

However, it needs to be recognized that within the over-50s segment, major differences do exist. Although a growing number of retired people are healthier, more active, more affluent, want to have more fun, eat out more often and travel, and as a result are more experimental with food and are open to new technology (including the Internet), those dependent on state pensions are now having to pay more for their health care and are becoming more entrenched in terms of attitude to new ideas and products. There is therefore a growing polarization within the group.
Ageing children (the under 14s)

At the same time that we are seeing the elderly becoming more youthful, we also have a series of changes that are affecting the children’s market. In the case of the under 14s, numbers are currently declining. By 2005, the 5–9 years age segment will have declined by 6 per cent, 10–14s will remain static, and 15–19s will increase by 5 per cent. By 2010, 5–9s will have declined by 11 per cent, 10–14s will have declined by 5 per cent, and 15–19s will increase by 6 per cent. The widening availability of technology and media means that children are exposed to the adult world much earlier, and are now aware of advertising and its role by the age of 3. One result of this is that they are more demanding of brands and their environment, with this being due in part to more spoiling by time-pressured parents and the easy availability of luxuries. They are also more sophisticated and far more unforgiving with regard to brands; they expect entertainment, and have low boredom thresholds.

Ageing children (the teens)

Although the teenage market has traditionally been seen to be amongst the fastest changing segments of consumer markets, a strong case can be made to suggest that this segment is now changing even faster than in the past. In part this is because of the ways in which teenagers today have been exposed to a greater number of stimuli than those previously, and it is this that has led to a generation that is now far more advertising, media, technologically and brand literate than any of those that have gone before. However, the ‘teen’ world is characterized by a series of paradoxes, with a continual seeking for a new youth world/escapism (as adults invade their space) and excitement as well as increasing insecurity and the need to belong. This manifests itself in a teen world that is characterized by:

- Living for today, with a heavy emphasis upon individual self-expression, mobility, freedom and hedonism
- A commercial and marketing overload that has led to those within this group being media literate, cynical and more demanding
- A group that has a strong appreciation of brands and their heritage (where there is a superficial idealism for the brand, the market has a tendency to reject it).

Changing family relationships

With the breakdown of the traditional family structure, a decline in the number of births to just 1.64 per woman, and a growth in the number of working women, family decision-making structures have undergone a series of fundamental changes. There is therefore a big question
over who within the redefined family makes decisions, and how these are arrived at. In
essence:

- Democracy and individualism have replaced traditional family hierarchies and children
  now play a far greater role. They are no longer protected from the adult world in the way
  they were previously.
- Because the number of working and career women has increased dramatically, male/
  female/family dynamics have changed. Independence is now an economic possibility for a
  greater number of women – with the economics of divorce having contributed to this.
  However, a number of commentators have identified a culture of guilt surrounding the
  question of how to be a good mother whilst at the same time working full time and
  pursuing a career.

There are now no set life-stages and there is less ‘age-appropriate’ behaviour. Children are
exposed to a greater number of stimuli (half of all four year olds have a television in their
bedroom) and are far more brand conscious. Adults stay young longer. The age at which many
have children is getting later as they concentrate on having ‘fun’ (this is the rise of ‘middle
youth’ – people in their 30s who still haven’t ‘settled down’; something that has been
manifested in the rise of adventure holidays targeted at this group.

The rise of the cash-rich, time-poor segment

Because more and more people are working longer hours, the service sector has grown
evertheless to fill the time gap. The idea of getting someone to do something for you is no
longer unacceptable laziness or snobbery; instead it is a sign of valuing your life. Other factors
that have led to the growth of the service sector to serve this market include:

- Of women of working age, 72 per cent are now employed. Whilst statistics show that
  women still do the majority of housework, young women are less inclined to do it than their
  mothers. The number of single-person households is also increasing, and so these people
  have no one else to do it for them.
- People wish fully to exploit the little time they do have. They are therefore willing to pay
  for time, quality and simplicity – life is too short to do it yourself. This is not a return to
  Edwardian hierarchy (i.e. ‘I am too good to clean’), but rather ‘I don’t have enough time to
  clean, so I will pay someone to do it for me’.
- The 24-hour society has arrived, driven by the Internet being ‘open’ 24 hours, and the home
delivery of any combination of products when and where you want them.
- There is an increase in stress-related diseases.
However, at the same time that we have seen the rise of the cash-rich, time-poor segment, there has also been a growth in the time-rich, cash-poor segment – a factor that has implications for the value-for-money offer.

**A search for (greater) value**

Against the background of the factors discussed in the above section, there is increasingly the emergence of three nations within society (refer to Illustration 6.12):

- Twenty per cent of households are affluent and account for 40 per cent of consumer spending. However, one in three households is poor and getting poorer.

**Illustration 6.12 The three nation society**

In the mid 1990s the Henley Centre highlighted the ways in which there is an interaction of time and money and how this has led to the emergence of a sizeable time-poor/cash-rich segment in society. The profile of this segment, which they referred to as ‘the first nation’, differs sharply from those segments labelled the second and third nations; the characteristics of the three segments are illustrated in Figure 6.21. The 20 per cent of the people in this first nation segment are characterized by being willing to spend money to save time, something that distinguishes them from the other 80 per cent of society. By virtue of their income levels, this segment of society also has open to it a greater spectrum of product choices and has responded by being more willing than other segments to pass on to others some aspects of life management.

**Figure 6.21 The three nation society**

<table>
<thead>
<tr>
<th>The first nation</th>
<th>The second nation</th>
<th>The third nation</th>
</tr>
</thead>
<tbody>
<tr>
<td>20% of the population</td>
<td>50% of the population</td>
<td>30% of the population</td>
</tr>
<tr>
<td>40% of consumer spending</td>
<td>50% of consumer spending</td>
<td>10% of consumer spending</td>
</tr>
<tr>
<td>Cash-rich</td>
<td>Cash constrained</td>
<td>Cash-poor</td>
</tr>
<tr>
<td>Time-poor</td>
<td>Time-constrained</td>
<td>Time-rich</td>
</tr>
</tbody>
</table>
High levels of price consciousness continue to thrive, and retailers are set to capitalize on this (as evidenced by the growth of retailers such as Wal-Mart, Aldi and Netto)

Even the wealthier, older households will feel squeezed as more of their discretionary income goes on health, education and private insurance

Consumers are becoming ever more demanding of quality, and see price/value solutions more than price per se to be important

Home shopping, with much more prominent pricing cues, will help to fuel the price mentality.

The rise of ethical consumerism

Because of the large numbers of financial, food, health and environmental scares over the past decade, a greater cynicism about government, politicians, big business and brands has emerged. Ethical consumerism has been a response to this, and reflects the desire of consumers to gain control over their life. Buying ethical products from a supermarket, for example, involves no major life changes, but is an easy way for consumers to feel they are making a difference. In these circumstances, prices are often of less importance than how the product is positioned.

An emphasis upon health and healthy lifestyles

Because of the growing awareness of the ability and personal responsibility for individuals to influence their own health, the greater evidence regarding links between diet and disease, and the shift from the welfare state to the individual, there has been an upsurge in the emphasis given to lifestyle management. Underpinning this is the recognition that diet is an important contributor to healthiness (‘I am more concerned about what I eat and drink than I used to be’) and that children today are increasingly exposed to smoking, pollution, drugs, stress and a lack of exercise. There is however a general confusion over how to eat healthily (‘the advice given on healthy eating is always changing’) and a (growing?) body of consumers who just opt-out or cannot afford to participate (‘I would like to eat healthier foods but it costs a lot more to buy the right things’).

The desire for indulgence and small treats

With society generally becoming wealthier, the rise in consumers’ disposable income and the number of people considering themselves to be ‘middle class’, tastes and aspirations are changing. Stressful lifestyles and time famine means there is a greater need for pampering and enhanced leisure time. Even in times of economic hardship small indulgences remain intact – in fact these are increasingly seen as essentials.
Stage Two: Where do we want to be? Strategic direction and strategy formulation

This stage focuses on where the organization wants to go. In doing this we take as our foundation the material of Stage One, in which we examined where the organization is currently, and the nature of its marketing capability.

We begin by considering the organizational mission and vision and the nature of marketing objectives (Chapter 7), and then turn to an examination of the changing structure of the marketing environment (Chapter 8) and to the ways in which this structure needs to be reflected in the approach adopted when segmenting the market (Chapter 9). Chapter 10 examines a number of the models that have been developed to help in the process of strategy formulation, as a prelude to a discussion of the factors that influence the nature of the strategy to be pursued (see Chapters 11 and 12).

Mission statements have been the subject of considerable discussion in recent years, with the majority of commentators pointing to their potential for providing employees with a clear understanding of core corporate values. Although many organizations still lack a mission statement, while others have statements that reflect a degree of wishful thinking rather than reality, the guidelines for developing a meaningful corporate mission are now well-developed. The significance of the mission statement can be further highlighted by recognizing that it is against the background of the mission statement that the strategist should set objectives at both the corporate and the functional level (in the case of marketing, these objectives revolve around two major dimensions: products and markets). It follows from this that a poorly developed mission statement is likely to have consequences for the nature and appropriateness of any subsequent objectives.

Following the discussion of mission statements we turn our attention to the idea of vision, and how the vision or picture of how the organization should look in three to five years’ time helps to drive objectives and the marketing planning process.

As well as being influenced by the corporate mission, organizational objectives are typically influenced by a wide variety of other factors, including the nature and demands of the environment. The marketing strategist typically analyses the environment within the PEST (Political, Economic, Social and Technological) framework, the individual elements of which are in the majority of markets undergoing a series of significant and often unprecedented changes, each of which needs to be taken into account both when setting objectives and when formulating strategies.

The changing environment also has consequences for methods of segmentation. Effective segmentation is at the heart of a well-developed marketing strategy, and has implications for virtually everything else that follows in the strategy-making process. It is therefore a source of
concern that work by Saunders (1987) has highlighted the fact that senior managers in many
British organizations seemingly fail to recognize this, and pay little or no attention either to the
need for segmentation or to the ways in which it can be carried out most effectively.

The strategic significance of segmentation is reinforced by the way in which decisions on
how the organization’s markets are to be segmented subsequently has implications for
targeting and market positioning. The failure to segment effectively is therefore likely to
weaken much of the marketing process.

In Chapters 10, 11 and 12 we focus upon approaches to the formulation of marketing
strategy. In the first of these chapters we consider some of the developments that have taken
place over the past 30 years regarding the techniques of portfolio analysis. The portfolio
approach to management emerged largely as a result of the turbulence of the early 1970s, and
is based on the idea that an organization’s businesses should be viewed and managed in a
similar way to an investment portfolio, with a strategic perspective being adopted in the
management of each major element.

Although a wide variety of portfolio techniques has been developed and these have
contributed to a greater understanding, on the part of management, of what is meant by strategy,
research findings are beginning to emerge that suggest that usage levels of even the best-known
methods are low. Several explanations for this have been proposed, including unrealistic
expectations on the part of managers, difficulties with the data inputs, and an over-zealous
adherence to the strategic guidelines that typically accompany the models. Nevertheless,
models of portfolio analysis need to be seen as one of the major developments in strategic
thinking over the past 30 years and, if used wisely, are capable of contributing greatly to a
structured approach to marketing management (see Morrison and Wensley, 1991).

The type of marketing strategy pursued by an organization is often the result of the
interaction of a series of factors, including past performance, managerial expectations and
culture, competitive behaviour, the stage reached on the product life cycle, and the firm’s
relative market position. Porter (1980) has attempted to provide a structure for examining the
strategic alternatives open to an organization, and suggests that, in order to compete
successfully, the strategist needs to select a generic strategy and pursue it consistently. The
three generic strategies that he identifies are:

1 Cost leadership
2 Differentiation
3 Focus.

Dangers arise, Porter suggests, when the firm fails to pursue one of these and instead is forced
or drifts into a ‘middle-of-the-road’ position where the message to the market is confused and
the likelihood of a successful competitive attack is increased.
A considerable amount of work has been done in recent years in drawing parallels between military warfare and marketing strategy, with a view to identifying any lessons that the marketing strategist might learn. A number of general lessons have emerged from this, and guidelines on how best either to defend a market position or to attack other organizations are now well developed. Within Chapter 12 we have attempted to draw upon the experiences of successful organizations, and to highlight particular dangers. Included within these is the danger of adhering to a particular strategy for too long a period, labelled ‘strategic wear-out’. There is an obvious attraction in sticking to a well-proven strategy, although evidence exists to suggest that even the best-formulated strategy has a limited life. The marketing strategist should therefore closely monitor the effectiveness of any given strategy, and be willing to change it in order to reflect the environment, different managerial expectations, and the progression through the product and market life cycles.
Chapter 7

Missions and objectives
7.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) the purpose of planning;
(b) the nature of the corporate mission, and how a mission statement can best be developed;
(c) the significance of vision;
(d) the factors influencing objectives and strategy;
(e) the nature of corporate objectives;
(f) the nature of marketing objectives.

7.2 Introduction

To be effective, a strategic planning system must be goal-driven. The setting of goals or objectives is therefore a key step in the marketing planning process, since, unless it is carried out effectively, everything that follows will lack focus and cohesion. In terms of its position within the overall planning process that forms the basis of this book, objectives setting can be seen to follow on from the initial stage of analysis and, in particular, the marketing audit that provided the focus of Chapter 3 (see Figure 7.1).

By setting objectives, the planner is attempting to provide the organization with a sense of direction. In addition, however, objectives provide a basis for motivation as well as a benchmark against which performance and effectiveness can subsequently be measured. The setting of objectives is thus at the very heart of the planning process, and is the prelude to the development of strategies and detailed plans. (For a discussion of the interrelationships between objectives, strategies and plans, refer to Illustration 7.1.) Perhaps surprisingly, in view of its fundamental importance, the literature on how to set marketing objectives is thin – something that is reflected in a comment made twenty years ago by McDonald (1984, p. 82):

“The literature [on marketing planning] is not very explicit, which is surprising when it is considered how vital the setting of marketing objectives is. An objective will ensure that a company knows what its strategies are expected to accomplish and when a particular strategy has accomplished its purpose. In other words, without objectives, strategy decisions and all that follow will take place in a vacuum.”

Although the situation has undoubtedly improved since McDonald made this comment, the reality is that marketing planning appears in many ways to be one of those areas that is seen
to be important, but is subjected to relatively little fundamental scrutiny. There are several possible explanations for this, the most obvious of which is that, in principle at least, the process of setting objectives is relatively straightforward and as such merits little discussion. The rest of the planning and strategy development process is then seen by some to follow easily and logically. In practice, however, the process is infinitely more difficult, particularly in divisionalized organizations, or where the company has an extensive product range being sold across a variety of markets. Regardless of whether we are talking about principles or practice the sequence should be the same, beginning with identification of the organization’s current position and capabilities, a statement of assumptions about environmental factors affecting the business, and then agreement among stakeholders as to the objectives themselves.

In moving through this process, the majority of commentators recommend that the planner move from the general to the specific and from the long term to the short term. This frequently translates into statements on three aspects of the business:

Figure 7.1 The strategic planning process
1 The nature of the current business (what business *are* we in?)
2 Where it should go (what business *should* we be in?)
3 How we should get there?

Identifying where the company is currently is often far more difficult than it might appear – something that is reflected in a comment by the ex-Chairman of ICI, Sir John Harvey-Jones (1988):

“"There is no point in deciding where your business is going until you have actually decided with great clarity where you are now. Like practically everything in business this is easier said than done.""

Recognizing the validity of this point should encourage the marketing planner to focus not just upon the business’s current position, but also on *how* and *why* it has achieved its current levels of success or failure. Having done this, the planner is then in a far better position to begin specifying the primary or most important corporate objectives, as well as a series of statements regarding the key results areas such as sales growth, market penetration, and new product development in which success is essential to the organization. Following on from this, the planner should then begin developing the secondary or sub-objectives, such as geographical expansion and line extension, which will need to be achieved if the primary objectives are to be attained.

This process of moving from the general to the specific should lead to a set of objectives that are not just attainable within any budgetary or other constraints that exist, but that are also compatible with environmental conditions as well as organizational strengths and weaknesses. It follows from this that the process of setting objectives should form what is often referred to as an internally consistent and mutually reinforcing hierarchy. As an illustration of this, if we assume that corporate management is concerned first and foremost with, say, long-term profits and growth, it is these objectives that provide the framework within which the more detailed subset of operational objectives, including market expansion and product-specific increases in sales and share, are developed. Taken together, these then contribute to the achievement of the overall corporate objectives.

It is these operational objectives that are the principal concern of those in the level below corporate management. Below this, managers are concerned with objectives that are defined even more specifically, such as creating awareness of a new product, increasing levels of distribution, and so on. This hierarchy points in turn to the interrelationship, and in some cases the confusion, that exists between corporate objectives and marketing objectives. The distinction between the two is an important one, and is discussed at a later stage in this chapter. However, as a prelude to this, and indeed to the process of objectives setting, there is a need for the strategist.
to decide upon the business mission. This chapter therefore begins with a discussion of the role and purpose of planning as the background against which we can more realistically examine approaches to the development of the mission statement and, subsequently, corporate and marketing objectives (see Illustration 7.1).

### 7.3 The purpose of planning

In discussing the nature and role of the planning process, Jackson (1975) comments that:

"Planning attempts to control the factors which affect the outcome of decisions; actions are guided so that success is more likely to be achieved. To plan is to decide what to do before doing..."
it. Like methods, plans can be specially made to fit circumstances or they can be ready made for regular use in recurrent and familiar situations. In other words, a methodical approach can be custom built or ready made according to the nature of the problems involved."

The purpose of planning can therefore be seen as an attempt to impose a degree of structure upon behaviour by allocating resources in order to achieve organizational objectives. This is in turn reflected in a somewhat cumbersome but nevertheless useful comment by Drucker (1959), who suggests that:

"... business planning is a continuous process of making present entrepreneurial decisions systematically and with best possible knowledge of their futurity, organizing systematically the effort needed to carry out these decisions against expectations through organized feedback."

While not particularly succinct, this definition has a certain value in that it highlights the three major elements of planning:

1 The need for systematic decision-making
2 The development of programmes for the implementation of decisions
3 The measurement of performance against objectives, as a prelude to modifications to the strategy itself.

It follows from this that if the planning process is to be effective, then the planner needs to give full recognition to the changing nature and demands of the environment, and to incorporate a degree of flexibility into both the objectives and the plan itself. Any failure to do this is likely to lead to a plan that quickly becomes out of date. Simmons (1972) has pointed to the dangers of this in the planning carried out both by the Eastern bloc countries and by American business. In the case of the Eastern bloc countries in the 1940s to 1960s, for example, he suggests that:

"They tried to impose a fixed five-year plan on changing conditions. Unfortunately, some American businesses are still making this mistake... frequently a well constructed plan only six months old will be found to be very much out-of-date."

If planning is to prove effective, there is an obvious need for a regular review process – something that is particularly important when the environment in which the organization is operating is changing rapidly. As an example of this, Chisnall (1989, pp. 133–134) has pointed to the Post Office (now part of Consignia) and the increasingly competitive environment it faced following the Post Office Act of 1969, which:

"... transformed the Post Office from a Department of State into a State Corporation that had to achieve a predetermined level of profits. The establishment of a marketing department in 1972
added to the keen commercial awareness and new professional skills which were needed to tackle, for instance, the fast-growing and aggressive competition in parcels traffic from several new market suppliers.”

[Authors note: Subsequently, of course, The Post Office (now Royal Mail Group) has been hit hard by a series of competitive moves and, according to its critics, a focus upon short-term operational issues rather than longer-term strategic planning.]

The principal purpose and indeed benefit of planning can therefore be seen in terms of the way in which it imposes a degree of order upon potential chaos and allocates the organization’s resources in the most effective way. Among the other benefits are the ways in which the planning process brings people together and, potentially at least, leads to ‘a shared sense of opportunity, direction, significance and achievement’. The planning process can therefore be seen to consist of four distinct stages:

1. Evaluation (where are we now, where do we want to go, and what level of resource capability do we have?)
2. Strategy formulation (how are we going to get there?)
3. Detailed planning
4. Implementation and review.

For many organizations, it is the implementation stage that proves to be the most difficult but, paradoxically, receives the least attention. There are several possible explanations for this. Peters and Waterman (1982, pp. 9–12), for example, suggest that all too often emphasis is placed upon what they refer to as the ‘hard-ball’ elements of strategy, structure and systems, with too little recognition being given to the significance of the ‘soft-ball’ elements of style, skills, staff and subordinate systems (see Goold and Luchs, 1996).

The problems of marketing planning

Although marketing planning has an inherent logic and appeal, McDonald (1995, p. 64) suggests that the vast majority of organizations experience significant problems in developing truly effective planning systems and cultures. There are, he believes, ten factors that contribute to this:

1. Too little support from the chief executive and top management. As a result, the resources that are needed are not made available and the results are not used in a meaningful way.
2. A lack of a plan for planning. As a consequence, too few managers understand how the plan will be built up, how the results will be used, the contribution that they are expected to make, and the timescales that are involved.
3 A lack of support from line managers.
4 Confusion over planning terms: remember that not everyone is familiar with Ansoff and the Directional Policy matrix.
5 Numbers are used instead of written objectives and strategies.
6 The emphasis is on too much detail, too far ahead.
7 Planning becomes a once-a-year ritual instead of an integral part of the day-to-day management process.
8 Too little thought or attention is given to the differences between operational or short-term planning and strategic planning.
9 There is a failure to integrate marketing planning into the overall corporate planning system.
10 The task of planning is left to a planner who fails to involve those who are actually managing the business.

(For a fuller discussion of this, refer back to Chapter 2.)

McDonald goes on to suggest that far too many plans also fail to take sufficient account of the issues associated with the plan’s implementation. The consequences of this, which have also been discussed by Bonoma (1985), are illustrated in Figure 7.2.

**Figure 7.2** The planning and implementation matrix (adapted from Bonoma, 1985)
7.4 Establishing the corporate mission

Referring to Figure 7.1 it can be seen that, following an initial environmental and business analysis, the development of a mission statement is the starting point for both corporate and marketing planning since it represents a vision of what the organization is or should attempt to become. This is typically expressed in terms of the two questions to which we have already referred: ‘What business are we in?’ and ‘What business should we be in?’ It is the answer to this second question in particular that sets the parameters within which objectives are subsequently established, strategies developed, and action programmes implemented. The mission statement should therefore be capable of performing a powerful integrating function, since it is in many ways a statement of core corporate values and is the framework within which individual business units prepare their business plans – something that has led to the corporate mission being referred to as an ‘invisible hand’ that guides geographically scattered employees to work independently and yet collectively towards the organization’s goal. A similar sentiment has been expressed by Ouchi (1983, p. 74), who suggests that the deliberate generality of the mission statement performs an integrating function of various stakeholders over a long period of time. This is illustrated in the case of the earth-moving equipment manufacturer J. C. Bamford, which has a clearly stated policy of quality and product improvement – something of which everyone in the organization is fully aware, and which acts as a consistent guideline in determining behaviour at all levels, but particularly within the planning process.

For a mission statement to be worthwhile, it should be capable of providing personnel throughout the company with a shared sense of opportunity, direction, significance and achievement – factors that are particularly important for large organizations with divisions that are geographically scattered.

The potential benefits of a strong binding statement of fundamental corporate values and good communication have been highlighted by a variety of writers, including Pilditch (1987, p. 34), who has pointed to research in the USA that ‘found that companies that do better had excellent communications. Everyone knew the corporate goals and was encouraged to help to achieve them’. Equally, a study of European managers by Management Centre Europe found that what gave highly successful companies an edge over their competitors was the importance they attached to basic corporate values. In commenting on these findings, Chisnall (1989, pp. 138–139) has said:

“‘As with comparable studies in the United States, there often seemed to be a rather curious inverse relationship between those companies which emphasized profitability as a primary corporate value and the actual profitability achieved. On the other hand, companies generally ranking customer satisfaction as the most important corporate value were highly profitable. It is
important to note, however, that professed commitment to high corporate values needs to be translated into practice: strong declarations themselves may sound impressive, but implementation has to be effected by management at every level of organization and expressed in many ways, such as high standards of customer service, good teamwork between executives in different departments as well as in the same section, keeping promised delivery dates, etc. Clearly, these duties should always be undertaken by those responsible for them but, too often, such everyday tasks are just not well done.

In many ways therefore the mission statement, the position of which within the overall planning process is illustrated by the acronym MOST (Mission, Objectives, Strategy, Tactics), represents a visionary view of the overall strategic posture of an organization and, as Johnson and Scholes (2002, p. 239) comment, ‘is a generalized statement of the overriding purpose of an organization. It can be thought of as an expression of its raison d’être’. Others have referred to the mission in much the same way, calling it ‘the master strategy’ and suggesting that it is a visionary projection of the central and overriding concepts on which the organization is based.

It follows from this that any failure to agree the mission statement is likely to lead to fundamental problems in determining the strategic direction of the firm. Recognizing this, the management teams of The Body Shop and easyJet have both concentrated upon developing and communicating to their staff their mission statements. The rationale in each case is straightforward, and is a reflection of the fact that a mission statement is of little value unless it is understood by everyone in the organization and is acted upon.

In the case of easyJet, for example, the mission statement is:

“... to provide our customers with safe, low-cost, good value, point-to-point air services ... to offer a consistent and reliable product at fares appealing to leisure and business markets from our bases to a range of domestic and European destinations. To achieve this we will develop our people and establish lasting partnerships with our suppliers.”

For The Body shop, the mission is:

“To dedicate our business to the pursuit of social and environmental change.

To creatively balance the financial and human needs of our stakeholders, employees, franchisees, customers, suppliers and shareholders.

To courageously ensure that our business is ecologically sustainable, meeting the needs of the present without compromising the future.
To meaningfully contribute to local, national and international communities in which we trade, by adopting a code of conduct which ensures care, honesty, fairness and respect.

To passionately campaign for the protection of the environment, human and civil rights and against animal testing within the cosmetics and toiletries industry.

To tirelessly work to narrow the gap between principle and practice, whilst making fun, passion and care part of our daily lives.”

For Marks & Spencer, the vision is ‘to be the standard against which all others are measured’. The company’s mission is ‘to make asperational quality accessible to all’.

In each case the mission statement represents a reflection of basic corporate values, and in doing this provides an overall purpose and sense of direction.

The characteristics of good mission statements

Good mission statements can be seen to exhibit certain characteristics, the most notable being that they are, as Wensley has commented (1987, p. 31), ‘short on numbers and long on rhetoric while (still) remaining succinct’. Having said this, Toyota’s mission statement, expressed in 1985, did contain a useful and significant number. Sometimes called the Global 10 mission, it expressed Toyota’s intention to have 10 per cent of the world car market by the 1990s. In many cases, however, the mission statement emerges as little more than a public relations exercise. In making this comment we have in mind the temptation that exists for over-ambition, which is typically reflected in the too frequent use of phrases such as ‘first in the field’, ‘excellent’, and so on. For a mission statement to be worthwhile, it is essential that it is realistic and specifies the business domain in which the company will operate (see Campbell et al., 1990). According to Abell (1980), this domain is best defined in terms of three dimensions:

1. The customer groups that will be served
2. The customer needs that will be met
3. The technology that will satisfy these needs.

Given the nature of Abell’s comments, the six tests for a successful mission statement are that it must:

1. Be sufficiently specific to have an impact on the behaviour of staff throughout the organization
2. Be founded more on customer needs and their satisfaction than on product characteristics
The scope of the organization’s activity

Internal
Narrow

External
Broad

General role
- What sort of organization do we want to be?

Domain
- In which geographic, customer and technology areas are we capable of operating effectively?
- In which of these areas do we want to work?

Values
- What do we see to be important?
- How should our people behave?
- What do we want to be known for?

CSFs
- What are we good at?
- What are we bad at?
- How are we perceived?
- What can we do to strengthen or leverage our position?

Figure 7.3 Developing the mission statement (adapted from Piercy, 1997)

Modifying the mission statement over time

Having developed a mission statement, it should not be seen as a once-and-for-all expression of the organization’s purpose, but rather as something that changes over time in response to changing internal conditions and external environmental opportunities, and threats. A mission statement developed in the 1970s, for example, is unlikely to be appropriate today when issues such as environmentalism and the green consumer are of considerably greater importance than they were then. Equally, the mission statement needs to reflect changing emphases as the organization grows, adds new products and moves into new markets. Over the past decade, for example, many of the drinks companies have moved away from the focus upon brewing that dominated for several decades to a far broader focus upon leisure, and in doing this have redefined their mission statements on several occasions.
Influences on the mission statement

In developing the mission statement for a company there are likely to be five major factors that need to be taken into account:

1. The company’s history and in particular its performance and patterns of ownership.
2. The preferences, values and expectations of managers, owners and those who have power within the organization. In commenting on this in the context of the nature of strategic decisions, Johnson and Scholes (1988, p. 7) suggest that ‘strategy can be thought of as a reflection of the attitudes and beliefs of those who have the most influence in the organization. Whether an organization is expansionist or more concerned with consolidation, or where the boundaries are drawn for a company’s activities, may say much about the values and attitudes of those who most strongly influence strategy.’
3. Environmental factors – in particular, the major opportunities and threats that exist and are likely to emerge in the future.
4. The resources available, since these make certain missions possible and others not.
5. Distinctive competences. While opportunities may exist in a particular market, it would not necessarily make sense for an organization to enter the market if it would not be making the fullest use of its areas of distinctive competence.

However, for the majority of organizations the development of a mission statement often proves to be a difficult process, involving a series of decisions on strategic trade-offs between different groups of stakeholders both inside and outside the organization. These stakeholders can conveniently be grouped under three main headings (see Figure 1.12):

1. Internal stakeholders, including owners, decision-makers, unions and employees
2. External stakeholders, such as the government, the financial community, trade associations, pressure groups and society
3. Market-place stakeholders, including customers, competitors, suppliers and creditors.

Of these three groups, it is the internal stakeholders who undoubtedly exert the greatest and most immediate effect upon the mission and subsequently the objectives pursued, since it is their expectations and patterns of behaviour that influence the organization most directly on a day-to-day basis.

The impact of external stakeholders is by contrast less direct, although it is still felt in a variety of ways. The implications of legislation in the form of, for example, compulsory seat belts in the rear of cars has an effect upon the manufacturers of both cars and seat belts. Equally, the financial community represents a significant influence in that the availability and
cost of finance, as well as financial expectations in terms of returns, will all force the planner to behave in particular ways. In the case of pressure groups, the most obvious factor in recent years has been the emergence of environmental issues, with the ‘greening’ of business policies having subsequently been felt across a wide spectrum of products, including petrol, foodstuffs and white goods such as refrigerators.

The third category of stakeholders is made up of those in the market place. Of the four major types of market-place stakeholders, it is customers and competitors who have the most obvious and direct impact upon planning since, in order to succeed, the company needs to understand in some detail their expectations and likely patterns of behaviour. It follows from this that both the organizational mission and the objectives pursued must of necessity be a direct reflection of these elements. By contrast, the influence of suppliers is generally seen to be less direct. There is, however, an obvious need for planning to take account of issues of supply availability, consistency and quality, since without this problems of shortfall or irregular supply are likely to be experienced.

Mission statements: the starting point

Before attempting to write a mission statement, the strategist needs to spend time preparing a meaningful statement about the purpose of the firm. In doing this it is important to recognize the organization’s capabilities, the constraints upon it both internally and externally, the opportunities that exist currently, and those that might feasibly develop.

For a mission statement to be useful it therefore needs to exhibit certain characteristics. It should, for example, focus upon distinctive values rather than upon every opportunity that is likely to exist. A statement that includes comments on producing the highest-quality product, offering the most service, achieving the widest distribution network and selling at the lowest price is both unrealistic and too ambitious. More importantly, it fails to provide the sorts of guidelines needed when trade-offs are necessary. Equally, the mission statement must define what we can refer to as the competitive domain within which the organization will operate. This competitive domain can be classified by a series of statements on scope:

1. **Industry scope**: this is the range of industries that are of interest to the organization. Some organizations, for example, will operate in just one industry sector, while others are willing to operate in a series. Equally, some organizations will only operate in an industrial or consumer goods market while others are willing to operate in both.

2. **Geographical scope**: the geographical breadth of operations in terms of regions, countries or county groupings is again part of the mission statement, and varies from a single city right through to multinationals that operate in virtually every country of the world.
3 Market segment scope: this covers the type of market or customer that the company is willing to serve. For a long time, for example, Johnson & Johnson sold its range of products only to the baby market. Largely because of demographic shifts, the company redefined its market segments and, with considerable success, moved into the young adult market.

4 Vertical scope: this refers to the degree of integration within the company. Thus Ford, as part of its car manufacturing operations, also owns rubber plantations, glass manufacturing plants and several steel foundries. Others, by contrast, buy in everything and simply act as middlemen.

It should therefore be apparent that in developing the mission statement a variety of considerations must be borne in mind. The end purpose, however, should be that of motivation, by ensuring that stakeholders recognize the significance of their work in a far broader sense than simply that of making profits.

The third aspect of the mission statement is that it should only give emphasis to the major policies that the organization wishes to pursue. These policies are designed to narrow the range of individual discretion, with the result that the organization should operate in a more consistent manner.

The danger of bland mission statements: rethinking the approach by developing ‘the Awesome Purpose’

Although mission statements have a potentially valuable role to play in clarifying what an organization stands for (its singular purpose), far too many of them have proved to be bland and meaningless. The extent to which this is the case was highlighted by Abrahams (1999), who in *The Mission Statement Book* analyses 301 corporate mission statements from America’s top companies. The words used most frequently were service (230 times); customers (211); quality (194); value (183); employees (157); growth (118); environment (117); profit (114); shareholders (114); leader (104); and best (102). Many of the 301 statements proved to be interchangeable and gave no real indication of the nature of the organization from which it emerged, or any insight to what might make the organization distinctive. First-generation companies know instinctively what they stand for, but after several generations of management the singular purpose to which we referred above becomes far harder to identify. One of the few vary large organizations not to have lost sight of this in its mission statement is Chrysler, which has as its mission ‘To produce cars and trucks that people will want to buy, will enjoy driving, and will want to buy again’.

Mission statements have also been criticized by Piercy (1997, p. 181), who has suggested that numerous organizations are guilty of a ‘holier than thou’ posturing in which the mission
statement is full of phrases such as ‘we will be a market leader . . . A total quality supplier . . . A socially responsible producer . . . A green/environmentally friendly firm . . . A global player . . . A good corporate citizen . . . a responsible partner with distributors . . . [and] a caring employer’.

It was in an attempt to overcome this that the management consultant Nigel MacLennan (2000, p. 13) argued that what companies need instead is an Awesome Purpose. An awesome purpose, he suggests, is the framework into which every element of the organization’s culture should be aligned. Examples of an awesome purpose include that of the Toyota 10, to which reference was made earlier, and companies such as Ryanair and easyJet deciding to redefine the airlines market and, in this way, hitting hard and/or beating the established market players. Others who have taken a similar and seemingly impossible approach include the management team of Toyota, who pursued a vision of creating a car that would allow them to undercut the prices of German luxury cars while at the same time beating them on quality. The result was the Lexus.

The need for communication and the growth of visioning

Once a mission has been developed it is, of course, imperative that it is communicated to employees so that everyone in the organization is aware of it, since (as stated earlier) the statement is designed to provide a sense of vision and direction for the organization over the next ten to twenty years. A mission statement is therefore of little value if employees either are not made aware of it or misunderstand it, or if it is revised every few years in response to minor environmental changes. There is, however, a need for it to be redefined when it has lost its appropriateness or when it no longer defines the optimal course for the organization.

However, although mission statements have an undoubted value in that they are capable of highlighting an organization’s core values, many mission statements have, as suggested above, been criticized in recent years on the grounds that they are far too general (‘to be the best’), too ambitious (‘to be the world leader’) and too similar. If, therefore, a mission statement is to be meaningful, it is essential that it is firmly rooted in organizational realities, capabilities and competences. Without this, it is quite simply empty rhetoric.

It is partly in recognition of this that a greater emphasis is now being given to the idea of visioning. The thinking behind visioning is straightforward, and is designed to encourage management teams at the corporate level, the business unit or the brand level to think in detail about what they are trying to create. The vision can therefore be seen to be the picture that the planner has of what exactly the organization will look like in three or five years’ time. In developing this picture of the future size and profile of the organization there is an obvious need for a clear understanding both of the ways in which the environment might develop (or
be encouraged to develop) and of the organization’s competences. Against this background, an initially broad but then an increasingly detailed vision of the organization or brand in, say, three, five and ten years’ time can be developed (an example of the Swatch vision appears in Illustration 7.2).

Where visioning has been successful, it has therefore tended to reflect a clarity of managerial thinking about several areas, including:

- The size of the organization, business unit or brand in three, five or ten years’ time
- The image and reputation that will have been created
- The corporate and brand values that will have been developed
- The nature of the customer base and the customer segments that will be served
- How these customers should perceive the organization or brand
- The geographic coverage that will have been achieved
- The overall position within the market and the competitive stance
- The links with other organizations.

The significance of vision has been highlighted by a variety of writers over the past few years, most notably by Collins and Porras (1998), who argue the case not just for corporate (or brand)
vision but also for visionary product concepts and visionary market insights. However, vision cannot be developed in isolation, but needs to be based on the planner’s clarity of thinking and understanding of organizational values. The ways in which the two dimensions come together and contribute to performance is illustrated in Figure 7.4.

Having created the mission and the vision, the management team can then begin to focus upon the development of the specific objectives and the detail of the strategy. However, it is not enough for this strategy to be appropriate in that it builds upon organizational capabilities and environmental demands; it must also be implementable. The
reader needs to recognize at this stage that there are numerous barriers to the effective implementation of any strategy, and that good leadership and well-developed patterns of communication are a fundamental part of overcoming these barriers. Without these, it is almost inevitable that the staff will have little real understanding of the core values, or of what is expected of them.

It is because of this that considerable emphasis in recent years has been given to the idea of *internal marketing*. This term, which is used to describe the work that is done within the organization in terms of training, motivating and communicating with the employees, was developed largely within the service sector. Increasingly, however, it is becoming recognized that it is a fundamental part of the marketing equation for any organization, since in its absence the ways in which employees interact with customers will lack true focus (see Figure 7.5).

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**Figure 7.5** The three dimensions of marketing
**Vision, commitments and leadership principles**

Having developed the vision, be it at corporate, divisional, brand or market level, there is then the need to link this to a series of what might be referred to as inspiring commitments and then in turn to leadership principles; this is illustrated in Figure 7.6, and reflects how Shell Oils operated at the end of the 1990s.

Although it has often been argued that a fundamental underpinning for any marketing strategy, be it at the corporate, divisional or brand level, is a shared vision of what the management team is trying to achieve, research at the Cranfield School of Management (see Kakabadse, 1999, pp. 10–11) has highlighted the degree of dissension that often exists within senior management teams. His findings suggested:

“... the [senior] management of 20% of Swedish, 23% of Japanese, 30% of British, 31% of Austrian, 32% of German, 39% of French, 42% of Finnish, 46% of Spanish, 68% of Irish companies and 56% of top civil servants in the Australian Commonwealth government, report that the members of the top team hold deeply different views concerning the shape and direction of their organization – in effect differences of vision.”

The common retort is that differences such as these are only to be expected, and can be seen to be the sign of a healthy organization characterized by a degree of creative tension. However,
the research suggests that this is not in fact the case, and those differences in vision manifest themselves in a number of ways, including:

- Organizational turbulence
- An emphasis upon the short term
- Infighting
- Staff keeping their heads down.

In order to overcome this, Kakabadse argues for more open communication amongst senior management; the promotion of a stronger feedback culture from further down the organization; the development of more overtly shared values; attention to be paid to the detail of the differences in ambitions and goals that each person has for his or her own department, division or function; and for the (revised) vision then to be established and driven throughout the organization.

Although vision is an important early stage in the planning process, a series of studies suggest that staff are only rarely included in discussions about corporate brand and reputation. The consultants ORC, for example, found that only 6 per cent of European employees are involved in discussions at departmental level, compared with 12 per cent in the USA and 17 per cent in the Pacific Rim. In addition, 13 per cent of European employees do not know their employer’s brand mission, vision or values.

Given that a considerable amount of emphasis has been placed in recent years on the idea that there is a need for staff to ‘live the brand’, the failure to understand it has potentially significant implications for the process of planning and implementation.

Illustration 7.3 cites the BBC Worldwide’s vision, strategy and values.

Illustration 7.3 Vision, strategy and values

*(BBC Worldwide is the BBC’s international marketing arm, with a brief for marketing and selling BBC programmes overseas. The vision, strategy and values represent the framework within which marketing planning takes place.)*

*The vision*

To be recognized as one of the UK’s leading international consumer media companies, admired around the world for its outstanding products and exceptional commercial performance, thereby bringing substantial and growing benefit to the BBC – not just commercially but also creatively.
**The strategy**

BBC Worldwide aims to become a world-class marketing organization, able to understand, respond to and anticipate market needs better than its competitors. In particular, it will develop outstanding skills in driving value from major brands across media and markets. It will continue to focus on developing the most creative, cost effective and high quality range of consumer media products on the market. It will build lasting partnerships with the BBC and independents that ensure unique access to the best of BBC brands and properties. And it will help make the BBC the natural first choice for talent.

- Our UK Strategy is to be the first choice provider of quality media products for many ‘communities of interest’ by exploiting the BBC’s unique broadcast strengths across all media platforms, past and future, and in the majority of genres.
- Our international strategy is to focus on fewer market segments, where the BBC has clear competitive advantage. It will understand these target segments better than its competitors, and will seek to build a robust cross-media business around major BBC brands.

**The values**

We have worked to identify the key behaviours that characterize successful performance at BBC Worldwide. We believe that these should define ‘the way we do things around here’. Therefore BBC Worldwide embraces these values and guiding behaviours:

*Clarity:* we have a clarity of direction, purpose, and goals  
*Responsibility:* we are responsible for creating our own success  
*Excellence:* we foster and encourage innovation and creativity as the life-blood of our business  
*Appreciation:* we fully appreciate and respect each other

- **Teamwork:** we are teamplayers and believe in cooperation and collaboration at all levels  
- **Effective:** we are committed to delivering high quality products that delight our partners and customers.

### 7.5 Influences on objectives and strategy

Having developed the mission statement and the vision, the planner is then in a position to turn to the objectives and strategy. It has long been recognized that any organization represents a complex mix of cultural and political influences, all of which come to bear in some way on
the objectives that are pursued. It follows from this that objectives and strategy are not simply set in a vacuum or by reference to environmental factors, but rather that they emerge as the product of a complex interaction at various levels of the organization. This is reflected in Figure 7.7, which illustrates the various layers of cultural and political influences on objectives (and subsequently strategy), ranging from the values of society to the far more specific influences such as organizational objectives, individuals’ expectations, and indeed the power structures that exist within and around the organization.

It logically follows that, if we are to understand fully the process of setting objectives, we need to recognize the complexities of these interrelationships.

These have been commented on by Johnson and Scholes (1988, pp. 113–115), and it is worth quoting them at some length:

> There are a number of cultural factors in an organization's environment which will influence the internal situation. In particular the values of society at large and the influence of organized groups need to be understood.

> The nature of the business, such as the market situation and the types of product and technology are important influences not only in a direct sense but in the way they affect the expectations of individuals and groups.
Most pervasive of all these general influences is the organizational culture itself.

At a more specific level, individuals will normally have shared expectations with one or more groups of people within the organization. These shared expectations may be concerned with undertaking the company’s tasks and reflect the formal structure of the organization, e.g. departmental expectations. However, coalitions also arise as a result of specific events, and can transcend the formal structure.

Internal groups and individuals are also influenced by their contacts with external stakeholders – groups which have an interest in the operation of the company such as customers, shareholders, suppliers or unions. For example, sales staff may be pressurized by customers to represent their interests within the company.

Individuals or groups, whether internal or external, cannot influence an organization’s strategies unless they have an influencing mechanism. This mechanism is called power, which can be derived in a variety of ways.

Organizational objectives traditionally have been afforded a central/dominant role in influencing strategy, i.e. strategy is seen as the means of achieving preordained and unchangeable objectives. That is not our view. Whereas organizations do have objectives, which are often valuable in strategy formulation, they should not be regarded as an unchangeable set of expectations. They should be viewed as an important part of the strategic equation, and open to amendment and change as strategies develop.

Objectives tend to emerge as the wishes of the most dominant coalition, usually the management of the organization although there are notable exceptions. However, in pursuing these objectives the dominant group is very strongly influenced by their reading of the political situation, i.e. their perception of the power struggle. For example, they are likely to set aside some of their expectations in order to improve the chance of achieving others.

External influences on objectives

By referring to Figure 7.7 it can be seen that the most general of the influences upon individuals and groups, and hence on organizational objectives and strategy, are external factors, the nature of the business, and the organizational culture. Taking the first of these, arguably the two most important external factors are the values of the society in which the organization is operating and the behaviour of organized groups both inside and outside the organization. The influence of social values is likely to be felt in a variety of ways, but most significantly in terms of what society will and will not tolerate in terms of business behaviour. As an example of this, it is worth considering how attitudes to environmental pollution have changed dramatically over the past twenty years. An obvious consequence of this has been to force changes on business behaviour and to increase the pressures for safer and more
environmentally friendly products. In the case of petrol, for example, a growing awareness of the dangers of airborne lead pollution and an increasing unwillingness on the part of society to accept this prompted the oil companies to develop unleaded petroils. Equally, it was the awareness of a growing opposition to the testing of products on animals that led Anita Roddick’s Body Shop to offer a range of cosmetics that has been developed without the need for testing in such a way.

Objectives and strategy are also affected by the behaviour of organized groups within the organization. The most obvious of these are trade unions and trade associations, which attempt to influence members both formally and informally through codes of conduct and norms of behaviour. In the case of the travel industry, for example, ABTA (the Association of British Travel Agents) has, over the past few years, worked hard to monitor and improve the standards within the industry so that clients receive better and more professional standards of service.

The nature of the business

The second general influence on objectives and strategy is the nature of the business itself and, in particular, the market situation faced by the organization, the life-cycle stages of its products, and the types of technology being used. The influence of market situation can perhaps best be understood by referring back to the mid-1980s, when much of British industry was undergoing fundamental restructuring in order to survive in the face of increasing globalization. The markets in which the industries were operating had changed dramatically over a twenty-year period, with an upsurge in the market of often low-priced foreign competition that made operating profitably difficult. Faced with this, the steel, coal and shipbuilding industries were forced into the position of massive restructuring, changed working practices and radically different product/market strategies in order to survive. This in turn was reflected in the type of technology that could be used, attitudes within the industry, and subsequently in the ways in which employees viewed policy.

Organizational culture

The third general influence on objectives and strategy is organizational culture. Culture has been defined in a variety of ways over the past few years but, for our purposes here it can be seen as the commonly held core beliefs of the organization. As such, it determines how people within the organization behave and respond. In examining and trying to understand organizational culture, Johnson and Scholes (1988, pp. 39–43) argue the case for what is referred to as the ‘cultural web’. This web, they suggest, is made up of six major dimensions:
Together these factors determine the type and profile of the organization and hence how it is likely to behave in the market place. Factors such as these led Miles and Snow (1978) to identify three types of organization: defenders, prospectors and analysers. The implications of each type for objectives, strategies, and planning and control systems appear in Figure 7.8.

**Figure 7.8** Different types of organizational culture and their influences on policy-making (adapted from Miles and Snow, 1978)
Individual and group expectations

The fourth and final influence on objectives and strategy is that of the expectations of individuals, stakeholders and coalitions. In most cases it is the expectations of coalitions that exert the greatest influence on the organization, in that while individuals may well have a variety of personal aspirations, they often share expectations with a number of others. This, together with the relative inability of any single individual to exert a major influence upon the organization, leads to the emergence of groups within departments, regions and levels of the hierarchy, all of which attempt in one way or another to influence the direction of the organization. In practice, however, and particularly in the case of a multinational or large divisionalized organization, the ability of any one group to exert any significant degree of influence may well be limited. Almost inevitably, of course, conflicts between the expectations of different groups are likely to exist, and this in turn leads to a series of trade-offs. This was referred to in a slightly different context at an earlier stage in this chapter when talking specifically about marketing objectives. More generally, the sorts of conflicts that are likely to emerge are between growth and profitability; growth and control/independence; cost efficiency and jobs; and volume/mass provision versus quality/specialization.

7.6 Guidelines for establishing objectives and setting goals and targets

Few businesses pursue a single objective; instead they have a mixture that typically includes profitability, sales growth, market share improvement, risk containment, innovativeness, usage, and so on. Each business unit should therefore set objectives under a variety of headings and then manage by objectives. In other words, it is the pursuit of these objectives that should provide the framework for both the planning and the control processes. However, for this to work several guidelines must be adhered to, with the objectives being:

1 Hierarchical: going from the most important to the least important
2 Quantitative: in order to avoid ambiguity – the objective ‘to increase market share’ is not as satisfactory a guideline as ‘to increase market share by 5 per cent’ or indeed ‘to increase market share by 5 percentage points within 18 months’
3 Realistic: it is only too easy for objectives to reflect a degree of wishful thinking – instead they should be developed as the result of a detailed analysis of opportunities, corporate capability, competitive strengths and competitive strategy
4 Consistent: it is quite obviously unrealistic to pursue incompatible objectives – as an example of this, to aim for substantial gains in both sales and profits simultaneously is rarely possible.

It is also essential that objectives satisfy the SMART criteria of being Specific (rather than general) in their nature, Measurable, Actionable, Realistic and Time-based. In the case of marketing objectives, there is also the need for them to be related to or fall out of the corporate objectives.

Primary and secondary objectives

Although for a long time economists argued that firms aimed to maximize profits, it is now generally recognized that the modern large corporation, managed by professionals, pursues a far broader and infinitely more diverse set of objectives. As a consequence, traditional views of profit maximization as the principal objective have been challenged by the reality of the behaviour of corporate management. With this in mind, two types of objective can be identified: primary and secondary.

Traditionally the primary objective was, as we observed above, profit maximization. Other objectives are, however, often seen by managers to be of more immediate relevance and, as Chisnall (1989, p. 137) points out, may affect the organization’s profit-earning ability:

"These secondary objectives which are not in any way inferior to the primary objective, are necessary if a company is to plan effectively for its future progress. In the short term, for instance, a profit maximization policy may be affected by changes in economic conditions which demand some restructuring of corporate resources to meet new levels of competition. Survival or market share defences may, in fact, become primary objectives."

This issue of the multiplicity of objectives has also been discussed by Drucker (1955), who isolated eight areas in which organizational objectives might be developed and maintained:

1 Market standing
2 Innovation
3 Productivity
4 Financial and physical resources
5 Manager performance and development
6 Worker performance and attitude
7 Profitability
8 Public responsibility.
Rethinking business objectives: the significance of the triple bottom line and the alternative three Ps

The eighth of Drucker’s objectives, public responsibility, has received far more attention over the past few years than at any time since he first identified them almost 50 years ago. With a much greater emphasis having been given in recent years to the impact upon society of marketing behaviour, issues of sustainable development have led to the emergence of the triple bottom line and the alternative three Ps.

The triple bottom line is based on the idea that business should not simply pursue economic objectives, but that decisions should also reflect social and ecological considerations. This has in turn led to the three Ps of people, planet and profit, in which environmental quality and social equity are seen to be just as important as profit. Amongst the advocates of such an approach is Anita Roddick, the founder of The Body Shop. The Body Shop’s corporate philosophy is that social justice, human rights and spirituality are integral parts of modern business practice. With business and marketing decision-making having long been based on quantifiable measures such as efficiency, proponents of the triple bottom line argue that highlighting social issues and taking responsibility for business practice will increasingly prove to be the way in which firms will gain a competitive advantage.

Objectives and time horizons

It should be apparent by this stage that, in setting objectives, the marketing planner needs to take account of a wide variety of factors. Perhaps the final influence that should be examined here before focusing upon the detail of corporate and marketing objectives is that of the time horizons involved. In the case of those industries that are highly capital-intensive, for example, the planning horizons tend to be considerably longer than is the case in faster-moving consumer goods markets. We can therefore usefully distinguish between the short, medium and long terms.

From the planner’s point of view, the short term is concerned essentially with issues of tactics while the long term is concerned with the major issues of strategy and the allocation and reallocation of resources. The medium-term sits neatly between these in that it provides the focus for determining how effectively resources are being used. Although there is perhaps an understandable temptation to tie each of these phases to specific periods of time (e.g. up to one year in the case of the short term, one to five years for the medium term and over five years for the long term), such an exercise is generally only useful when carried out in relation to a specific industry or company.

At a more general level, the significance of planning time horizons relates rather more to the degree of environmental change being experienced and the ability of the organization to
respond by reallocating resources. A useful distinction (derived from economics) between long term and short term focuses on capacity. Within the short run capacity is given, and hence the aim should be to make the best use of available capacity – whether defined in terms of sales personnel, productive facilities, distribution systems or any other resource constraint. The move from the short run to the long run occurs when capacity is increased (or reduced). Making extra capacity available involves capital expenditure/investment, and its existence (in whatever timeframe) is usually associated with fixed (or establishment) costs. The significance of this from the point of view of establishing objectives can therefore be seen in terms of the need to identify objectives both for the short term and the long term. The long-term objectives will then be concerned with the direction in which the organization is heading, while the short-term objectives will be allied far more closely with the stages through which the organization will have to move in order to achieve this position.

The nature of corporate objectives

In the light of our discussion here and in Chapter 2, it should be apparent that corporate management, having established the corporate mission and vision, then has to take these a stage further by developing a series of specific objectives for each level of management. Most typically these objectives are expressed in terms of sales growth, profitability, market share growth and risk diversification. Because the majority of organizations generally pursue a number of objectives, it is, as we have seen, important that they are stated in a hierarchical manner, going from the most important to the least important, with this hierarchy being both internally consistent and mutually reinforcing. By doing this, the strategist is clarifying priorities so that if, at a later stage, a conflict of objectives emerges, a decision can then be made as to which particular objective is to dominate. At the same time it is essential that the objectives established are realistic both in terms of their magnitude and regarding the timescale over which they are to be achieved. Almost invariably, however, organizations experience difficulties and conflicts in establishing objectives – problems that are in turn compounded by the need to establish multiple objectives. It is seldom, if ever, possible for example for an organization to satisfy concurrently objectives of rapid growth and risk aversion, or to maximize both sales and profits. Recognizing this, Weinberg (1969) has identified eight basic strategic trade-offs facing firms. These are, he suggests:

1. Short-term profits versus long-term growth
2. Profit margins versus competitive position
3. Direct sales effort versus market development effort
4. Penetration of existing markets versus the development of new markets
5. Related versus non-related new opportunities as a source of long-term growth
6. Profit versus non-profit goals
7. Growth versus stability

It follows from this that the strategist has to decide upon the relative emphasis that is to be given to each of these dimensions. Any failure to do this is ultimately likely to lead to conflict and reduce the extent to which the objectives provide useful strategic guidelines.

However, while the need for clear objectives may well be self-evident, it is rare, as Baker (1985, p. 41) has pointed out, ‘to find any explicit reference as to just how one should set about formulating these objectives in the first place’. One of the few who has attempted to provide guidelines for formulating objectives is McKay (1972), who suggests that it is possible to identify two categories of issues that should be considered: the general issues that apply to all organizations, and the more specific, which force a more detailed examination. These general issues are:

- **Business scope**: what business should we be in?
- **Business orientation**: what approach is most appropriate for our business scope, and to our purposes of survival, growth and profit?
- **Business organization**: to what extent is our organizational style, structure and staff policy suited to the orientation chosen?
- **Public responsibility**: is there a match between our selection of opportunities and the existing and future social and economic needs of the public?
- **Performance evaluation**: is there a match between our appraisal and planning systems?

The specific areas that then follow from this he suggests relate to each strategic business unit (SBU), and include:

- Customer classes
- Competitors
- Markets and distribution
- Technology and products
- Production capability
- Finance
- Environment.
Taking account of competitors’ objectives

Objectives should never be set in a vacuum; instead they should be set against the background of a detailed understanding of environmental demands and opportunities. In doing this particular attention needs to be paid to the objectives that are likely to be pursued by competitors, since these will often have a direct impact upon subsequent levels of performance (refer also to Chapter 5).

A competitor’s objectives are likely to be influenced by many factors, but particularly by the company’s size, history, managerial culture, and performance. They are also affected by whether the company is part of a larger organization. If this is the case, the strategist needs to know whether it is being pressured to achieve growth or whether it is viewed by the parent as a ‘cash cow’ and is being milked. Equally, the strategist needs to know just how important it is to the parent: if it is central to the parent company’s long-term plans, this will have a direct influence upon how much money will be spent in fighting off an attack. As mentioned earlier, the worst competitor to attack is the competitor for whom this is the sole or principal business, and who has a global operation (see Rothschild, 1984).

There is therefore, as discussed in Chapter 5, a strong argument for the strategist to develop a detailed competitive map in which issues of competitive capability and priority figure prominently. In doing this, a useful assumption (at least initially) is that competitors will aim for profit targets and choose their strategies accordingly. Even here, however, organizations differ in the emphasis they put on short-term as opposed to long-term profits. In reality, of course, few organizations aim for profit maximization, be it in the short or long term, but instead opt for a degree of satisficing (which is a term coined by Simon (1960) to refer to an acceptable level of performance, typically across multiple objectives, rather than an optimal performance on just one). They have target profit figures and are satisfied to achieve them, even if greater profits could have been achieved by other strategies with perhaps a greater degree of risk. In discussing this, Kotler (1997, p. 235) suggests that:

“An alternative assumption is that each competitor has a mix of objectives with different weights. We want to know the relative weights that a competitor places on current profitability, market share growth, cash flow, technological leadership, service leadership, and so on. Knowing a competitor’s weighted mix of objectives allows us to know whether the competitor is satisfied with its current financial results, how it might react to different types of competitive attack, and so on. For example, a competitor who pursues low cost leadership will react much more strongly to a manufacturing process breakthrough by another competitor than to an advertising step-up by the same competitor.”
The argument for looking in detail at competitors as a prelude to developing your own objectives has also been pursued by Davidson (1987a, p. 136):

"You know what your competitors have done in the past, and buried in there are many clues as to what they are likely to do in the future . . . The attitudes and philosophies of your competitors [therefore] deserve close study. With successful competitors, their attitudes tend to be deeply ingrained and change little, if at all. Any competitor of General Electric or Mars will know that their objective in any market is likely to be brand leadership, with little interest in being number two or number three for long. Many Japanese competitors are prepared to wait five or ten years before receiving a return on their investments when entering new markets."

Competitive attitudes, objectives and strategies do, of course, change over time, even when a particular strategy is proving to be successful. History has shown that the probability of change is far greater when a particular strategy is not working, or when there is a change in management at the top of the organization. There are therefore several specific factors that should be taken into account, as well as the rather more general issue of competitive posture referred to above. These include:

- **Each competitor’s previous successes and failures.** It is quite normal to continue with a successful formula and to change one that is not working.

- **The volume and direction of investment in advertising and plant.** A rational competitor will concentrate advertising effort on the products and markets that appear to offer the greatest scope. Monitoring patterns of competitive advertising spend can therefore provide the strategist with a good indication of the directions in which to concentrate. Equally, knowledge of competitors’ investment in plant, which can often be picked up from equipment suppliers, planning applications and the trade press, provides an invaluable guide to profitable future plans.

- **Each competitor’s relative cost position.** The starting point for this is to arrive at an assessment of each competitor’s relative cost position in each major market sector. Working on the assumption that each competitor will have conducted a similar exercise, it is reasonable to suppose that they will give priority to cost-reduction strategies in those markets in which they are currently high-cost operators.

By focusing upon areas such as these, the strategist should be in a far better position to answer four fundamental questions:

1. What is each competitor seeking?
2. What is it that drives each competitor?
3. What is each competitor’s potential competitive capability?
4. In what ways might this capability be translated into objectives and strategy?
It is against this background that the strategist can then define and perhaps redefine his or her own organization’s objectives.

**Developing offensive corporate objectives**

Firms can be broadly classified as *proactive* or *reactive*. The former are characterized by an entrepreneurial and highly positive attitude to their markets, with a constant searching for and pursuit of new business opportunities; in essence they try to shape the environment to fit the organization’s resources and objectives. By contrast, reactive firms adopt a far more passive and less entrepreneurial posture, responding to rather than initiating environmental change. These contrasting styles have an obvious effect upon the sorts of objectives pursued and indeed, in most cases, upon subsequent levels of trading performance.

The implications of this for marketing have been spelled out by Davidson (1987a, p. 149) who suggests that:

“Objective setting is a good measure of a company’s success in offensive marketing. Unless ambitious objectives are established, there is little incentive for executives to apply the offensive marketing approach.”

With regard to the specific objectives that an offensive or proactive organization might pursue, these will depend to a large degree upon the organization’s market position. If, for example, it is intent on increasing its market share, the starting point involves deciding upon which competitor(s) to attack. The options open to it are essentially:

1. **To attack the market leader**: this is typically a high-risk but potentially high-return strategy, and one that makes sense if the leader is generally complacent or is not serving the market as well as it might – Xerox, for example, chose to attack 3M by developing a cleaner, faster and more convenient copying process (dry copying rather than wet). Equally, Dyson attacked Hoover with a technologically different product.
2. **It can attack firms of its own size**: those that are either underfinanced or undermanaged.
3. **It can attack local and regional firms**: this strategy was pursued with considerable success in the 1960s and 1970s by a small number of large brewers who gobbled up the small, regional brewers in the UK, and has been adopted by some of the major car producers such as Ford who have bought some of the smaller and specialist manufacturers such as Volvo and Aston Martin, and Volkswagen who bought Skoda and Seat.

This question of *who* to attack is at the very heart of an effective offensive strategy, since making the wrong choice is likely to prove immensely costly. Thus while in the razor market
BIC might well try to increase its market share, it carefully avoids attempting to topple Gillette.

**Setting truly ambitious objectives: the significance of BHAGs**

In discussing goals, Collins and Porras (1998) argue the case for what they term Big Hairy Audacious Goals (BHAGs). As examples of BHAGs they point to a variety of organizations, including Boeing, which in the 1950s gained a significant advantage over its principal competitor Douglas aircraft (later to become McDonnell-Douglas) by establishing itself as the dominant player in the commercial aircraft industry with its 707, despite having little experience in that sector of the market. It then followed this in quick succession with the 727 (Douglas launched the DC-9 more than two years later), the 737 and then the 747 jumbo jet.

For Collins and Porras (1998, p. 94):

“... a BHAG engages people – it reaches out and grabs them in the gut. It is tangible, energizing, highly focused. People ‘get it’ right away; it takes little or no explanation.”

Amongst the other organizations they cite as having or having had BHAGs is the cigarette manufacturer Philip Morris, which in 1961 was a sixth-place also-ran with less than 10 per cent of the tobacco market. The BHAG that the management team set themselves was that of replacing RJ Reynolds as the market leader, something that they achieved largely through their Marlboro brand. Other BHAGs include Sam Walton’s objective of becoming the world’s largest retailer (Wal-Mart), Walt Disney’s ideas for the new type of amusement park that became Disneyland, IBM’s reshaping of the computer industry in the 1960s, and Jack Welch’s reshaping of General Electric.

In doing this, Welch stated that the first step – before anything else – is for the company to ‘define its destiny in broad but clear terms. You need an overarching message, something big, but simple and understandable’. In the case of GE, Welch developed the BHAG of ‘To become number 1 or number 2 in every market we serve and revolutionize this company to have the speed and agility of a small enterprise’. Employees throughout GE fully understood – and remembered – the BHAG. The compelling clarity of GE’s BHAG can be contrasted with the difficult-to-understand, hard-to-remember ‘vision statement’ articulated by Westinghouse in 1989 (see Figure 7.9).

The point that the reader needs to take from this is not that GE had the ‘right’ goal and Westinghouse the ‘wrong’ goal; rather, it is that GE’s goal was clear, compelling, and more likely to stimulate progress.

Similar BHAG thinking was at the heart of the Amazon.com strategy, with Jeff Bezos becoming the biggest Internet bookseller by pursuing his GBF (Get Big Fast) philosophy.
Establishing the marketing objectives

Against the background of the comments made so far, we can identify a firm’s competitive situation and hence its marketing decisions as being concerned with just two major elements: products and markets. This has been discussed by a variety of writers, but most obviously by Ansoff (1968), McKay (1972) and Guiltinan and Paul (1988). McKay, for example, identifies just three fundamental marketing objectives:

1. To enlarge the market
2. To increase market share
3. To improve profitability.

McKay’s ideas of three principal marketing objectives have been taken several steps further by Guiltinan and Paul, who argue that there are six objectives that should be given explicit consideration:

1. Market-share growth
2. Market-share maintenance
3. Cash-flow maximization
4. Sustaining profitability
5. Harvesting
6. Establishing an initial market position.

In many ways, however, the thinking underpinning both approaches can be seen to come together in Ansoff’s ideas of a product/market matrix. This is illustrated in Figure 7.10.
Figure 7.10 Ansoff’s growth vector matrix (source: Ansoff, 1957)

The matrix in Figure 7.10, which focuses upon the product (what is sold) and to whom it is sold (the market), highlights four distinct strategic alternatives open to the strategist:

1. Selling more existing products to existing markets
2. Extending existing products to new markets
3. Developing new products for existing markets
4. Developing new products for new markets.

Although in practice there are of course relative degrees of newness both in terms of products and markets – and hence the number of strategies open to the organization is substantial – Ansoff’s matrix is useful in that it provides a convenient and easily understood framework within which marketing objectives and strategies can be readily developed; something that is reflected in Figure 7.11.

It follows from this that setting objectives and strategies in relation to products and markets is a fundamental element of the marketing planning process. These marketing objectives then represent performance commitments for the future, and are typically stated in terms of market share, sales volume, levels of sterling distribution, and profitability. For these to be worthwhile, however, they need to be stated both quantitatively and unambiguously. In this
way they are capable of measurement – something that is not possible if they are stated only in broad directional terms. In commenting on this, McDonald (1984, p. 88) suggests that:

"Vague objectives, however emotionally appealing, are counter-productive to sensible planning, and are usually the result of the human propensity for wishful thinking which often smacks more of cheerleading than serious marketing leadership. What this really means is that, while it is arguable whether directional terms such as ‘decrease’, ‘optimize’, ‘minimize’ should be used as objectives, it seems logical that unless there is some measure, or yardstick, against which to measure a sense of locomotion towards achieving them, then they do not serve any useful purpose."

The argument for explicit and quantitatively expressed objectives is therefore overpowering, since any failure to do this simply offers scope for confusion and ambiguity at a later stage, not just in terms of the sort of action required but also in terms of the performance measurement standards that are to be used. In stating objectives they also need to be related to the fundamental philosophies and policies of a particular organization, something that again argues the case for a clear and well-communicated mission statement. The process of setting objectives is therefore central to its effectiveness.
Ansoff’s matrix revisited and expanded

Against the background of the comments so far it should be apparent that marketing objectives relate to the four categories of Ansoff’s product/market matrix, with decisions being needed on:

- Existing products in existing markets
- New products in existing markets
- Existing products in new markets
- New products in new markets.

However, although Ansoff’s matrix is undoubtedly useful, the simplicity of a $2 \times 2$ matrix has a number of limitations. Recognizing this, Wills et al. (1972) has taken the matrix a step further by highlighting the degree of product and market newness and what this potentially means for planning and strategy; the expanded matrix is illustrated in Figure 7.12.

The general nature and direction of the choices between these strategic alternatives is influenced both by the product life cycle and the current shape of the company’s product portfolio. This in turn leads to a series of choices for each product/market condition; choices that can be expressed in terms of five types of strategy:
1 Maintenance of the current competitive position.
2 Improvement of the current competitive position.
3 Harvesting, which involves reducing or relinquishing the current competitive position in order to capitalize upon short-term profit and improve cash flow.
4 Exiting, which typically occurs when the company is suffering from a weak competitive position or recognizes that the cost of staying in the market and/or improving upon the position is too high. As an example of this, ICI sold its loss-making European fertilizer business to Europe’s second largest fertilizer producer, the Finnish company Kemira Oy. The decision to withdraw from this market sector was made after ICI had experienced losses for four years, despite having made major attempts to improve the business – including vigorous cost reductions and investment in new technology.
5 Entry to a new sector.

However, while considering either the need for or the feasibility of each of these strategies, the marketing planner needs to recognize the danger of adhering slavishly to any particular set of rules relating to the five categories and to be fully aware of the major constraints within which he or she is operating. Among the most commonly used and useful frameworks for identifying these are the concept of the limiting factor (a limiting factor might include costs of distribution that limit the market to a small geographic region, limitations on production capacity, and so on) and techniques of gap analysis, which are designed to highlight any gaps that exist between long-term forecasts of performance and the sales or financial objectives that have been set (see Figure 7.13).

In the case of Figure 7.13(a), the lowest curve represents a projection of expected sales from the organization’s current portfolio of businesses. The highest curve traces the sales targets for the next ten years, which, as can be seen, are more ambitious than the current portfolio will permit. The question that then quite obviously follows is how best to fill this strategic planning gap. The courses of action open to the strategist can then be examined in several ways. The first involves subdividing the gap into the operations gap and the new strategies gap. In the case of the operations gap, the approaches to reducing or eliminating it totally include:

- Greater productivity by means of reduced costs
- Improvements to the sales mix or higher prices
- Higher levels of market penetration.

In the case of the new strategies gap, the courses of action include:
- A reduction in objectives
- Market extension in the form of new market segments, new user groups or expansion geographically
- Product development
- Diversification by selling new products to new markets.

An alternative way of looking at the strategic planning gap is illustrated in Figure 7.13(b). Here, the solutions to the shortfall have been categorized as:
- Identifying further opportunities to achieve growth within the company’s current business (intensive growth)
- Identifying opportunities to build or acquire businesses related to the current sphere of operations (integrative growth)
- Adding businesses that are unrelated to current operations (diversification).

In weighing up which of these alternatives to pursue, the planner needs to give consideration to a variety of issues. For many companies the most attractive option proves to be greater market penetration, since this is concerned with existing products and markets and typically therefore involves less cost and risk than would be incurred by moving outside existing areas of knowledge. Equally, it generally pays an organization to search for growth within existing and related markets rather than moving into new markets, since by doing this it is more readily able to build upon its reputation. If, however, the company decides to move into new and possibly unrelated areas, there is then a need not only to establish itself against a new set of competitors but also to build new distribution networks and come to terms with a different technology. This should not in itself be seen as an argument against moving into new markets with new products, but rather as an argument for the planner to develop objectives and strategies against the background of a firm understanding of the organization’s strengths and weaknesses and overall corporate capability, all of which should emerge clearly from the marketing audit.

The levels of risk associated with each of the strategic alternatives identified in the Ansoff matrix can perhaps be better understood by considering an extension to the basic model. While undoubtedly useful as a framework, Ansoff’s four-cell matrix is not able to reflect different degrees of technological or market newness, or indeed of the risk associated with the four alternatives. By returning for a moment to Figure 7.10, it should be apparent that, all other things being equal, the lowest level of risk is associated with the market penetration strategy of Cell 1. This then increases through Cells 2 and 3, peaking in Cell 4 with a strategy of diversification. The diagrams in Figures 7.14 and 7.15 are both designed to add a further dimension to Ansoff’s original model.

Figure 7.14, for example, gives recognition to the fact that strategies involving new products (hence new technology) generally entail a greater degree of risk than those limited just to new markets.

Figure 7.15 takes this model somewhat further by distinguishing between the different types and degrees of market and product development, and in doing this illustrates the relative degrees of risk more precisely. It can be seen from this how risk levels escalate as the organization moves away from its existing product and market base. It then follows that the issue of corporate capability, and in particular the ability of the organization to cope with
**Figure 7.14** Levels of risk associated with various product/market combinations – 1 (adapted from Ward, 1968)

**Figure 7.15** Levels of risk associated with various product/market combinations – 2 (adapted from Ward, 1968)
risk, needs to be understood in some detail by the marketing planner. Without this understanding there is a very real danger that the organization will move too far and too fast into areas in which it will find difficulties in operating effectively. Again, however, this should not be seen simply as an argument for the company to stay where it is currently, since the product life cycle alone necessitates changes both to products and markets if sales and profits are to be maintained or increased. Rather it is an argument for strategic development to reflect objectives, opportunities and capabilities, together with an understanding of the entry and exit barriers to possible market areas. The implications of entry and exit barriers for a market’s attractiveness are illustrated in Figure 7.16.

![Figure 7.16 Barriers and profitability](image)

The most attractive segment from the viewpoint of profit is one in which entry barriers are high and exit barriers are low. Few new firms are able to enter, and the poor performers can exit easily. When both entry and exit barriers are high the profit potential is high, although this is generally accompanied by greater levels of risk as the poorer performers, finding it difficult to leave, are forced to fight for share. When both entry and exit barriers are low, firms find it easy both to enter and leave and returns tend to be stable and low. The worst-case scenario is when barriers to entry are low but exit barriers are high: here firms enter when the market is buoyant, but then find it difficult to leave when there is a downturn. The result is overcapacity, which affects all the players.
7.7 The development of strategies

In the light of what has been discussed so far, it should be apparent that a marketing objective is what the organization wants to achieve in terms of sales volume, market share and so on (i.e. the ends). How the organization then sets out to achieve these objectives is the strategy (i.e. the means). An effective strategy statement should therefore make reference not just to the allocation of resources but also to timescales; inevitably it is broad in scope. Following on from this, the planner then moves to develop the tactics and programme for implementation. From the viewpoint of the marketing planner, the major aspects of strategy are the individual elements of the marketing mix. Before moving on, however, it is worth focusing on one of the other major influences upon strategic success. Although decisions are typically taken against a background of resource constraint, their effects can often be minimized by the strategist giving full recognition to the importance of the leverage that can be gained by the development of one or more distinctive competences to gain a comparative marketing advantage. Although the importance of distinctive competences has long been recognized, their strategic significance was highlighted by the results of a study carried out by the American management consultants McKinsey & Co. Prominent among their findings was that:

"... the distinguishing characteristic shared by (successful companies) was that they did one particular thing well. They had developed significant strength in one feature of their business which gave them a comparative advantage over their competitors."

It follows from this that in developing strategies, the planner needs to identify these distinctive competences and to build on them. As an example of how this can be done, the Dominos Pizza chain in the USA developed as its USP (unique selling proposition) rapid delivery times, with a refund to the customer if delivery of the pizza took longer than it should.

The changing focus of strategic and marketing planning

Although a considerable amount has been written about strategic planning over the past 50 years, at the beginning of the 1990s a number of writers, including Stacey (1991) and Mintzberg (1994), began questioning the traditional and well-established lines of thought. With its origins in the late 1960s and early 1970s, strategic planning had been held up by many as the most logical and effective way of devising and implementing the strategies that would improve the competitiveness of a business unit. However, Mintzberg argues that the creation in many large organizations of specialist departments staffed by strategic planners who are involved in the thinking but not the doing or the implementation has created a series of difficulties and tensions. The net effect of this, he suggests, is that ‘strategic planning has long since fallen from its pedestal’ (1994, p. 107). He goes on to say that:
“But even now, few people really understand the reason: strategic planning is not strategic thinking. Indeed, strategic planning often spoils strategic thinking, causing managers to confuse real vision with the manipulation of numbers. And this confusion lies at the heart of the issue: the most successful strategies are visions, not plans.”

In making this comment, Mintzberg highlights the way in which the traditional approach to strategic planning is, in essence, strategic programming, an activity that involves articulating strategies or visions that already exist. What is needed, he believes, is that managers should understand the differences between planning and strategic thinking so that they can then focus upon what the strategy development process should really be. This process, he suggests, involves capturing what the manager learns from all sources (both the soft insights from personal experiences and the experiences of others throughout the organization, and the hard data from market research and the like) and then synthesizing that learning into a vision of the direction that the business should pursue (see also Litwin et al., 1996).

Recognition of this means that the role of the planner changes significantly and, for Mintzberg, highlights the way in which the planner’s contribution should be around rather than inside the strategy-making process. In other words, the planner should provide the analyses and data inputs that strategic thinkers need, and not the one supposedly correct answer to the strategic challenge being faced.

This redefinition of roles illustrates, in turn, the distinction that needs to be made between the analytical dimension of planning and the synthesis, intuition and creativity that characterize effective strategic thinking. It also goes some way towards highlighting the way in which the formal and traditional approach to planning (Mintzberg, 1994, p. 109):

“... rests on the preservation and rearrangement of established categories, the existing levels of strategy [corporate, business, functional], the established types of products (defined as ‘strategic business units’), and overlaid on the current units of structure [divisions, departments, etc.].

But real strategic change requires not merely rearranging the established categories, but inventing new ones. Search all those strategic planning diagrams, all those interconnected boxes that supposedly give you strategies, and nowhere will you find a single one that explains the creative act of synthesizing experiences into a novel strategy. Strategy making needs to function beyond the boxes, to encourage the informal learning that produces new perspectives and new combinations. As the saying goes, life is larger than our categories. Planning’s failure to transcend the categories explains why it has discouraged serious organizational change. This failure is why formal planning has promoted strategies that are extrapolated from the past or
copied from others. Strategic planning has not only amounted to strategic thinking but has often impeded it. Once managers understand this they can avoid other costly misadventures caused by applying formal technique, without judgement and intuition, to problem-solving."

These criticisms of the traditional logical and sequential approach to planning have in turn been developed by Stacey, who in his book *Managing Chaos* (Stacey, 1992) argues for a managerial emphasis upon adaptability, intuition, paradox and entrepreneurial creativity in order to cope with an unpredictable and indeed inherently unknowable future.

In many ways, Stacey’s ideas are a reflection of chaos and complexity theories (‘chaos’ in these terms refers not to muddle and confusion, but to the behaviour of a system that is governed by simple physical laws but is so unpredictable as to appear random) in which the complexity of interaction between events is so great that the links between cause and effect either disappear or are so difficult to identify as to be meaningless. The implication of this for strategic planning is potentially far-reaching and, according to Stacey, highlights the importance of intuition and the need for managers to deal with problems in a truly holistic fashion. He goes on to suggest that managers ‘must learn to reason through induction rather than deduction; and to argue by analogy, to think in metaphor and to accept paradox’ (Stacey, 1994, p. 64).

Like Mintzberg, Stacey argues for a greater creativity within organizations, and refers to the scientific concept of the ‘edge of chaos’ as a metaphor for more independence of managerial thought:

"Tucked away between stability and instability, at the frontier, non-linear feedback systems generate forms of behaviour that are neither stable nor unstable. They are continuously new and creative. This property applies to non-linear feedback systems no matter where they are found. All human organizations, including businesses, are precisely such non-linear feedback systems; and while it is not necessary or indeed desirable for all organizations to be chaotically creative all the time those that do should not think in terms of stability and adapting to their environment but in terms of using amplifying feedback loops or self-reinforcing mechanisms to shape customer needs."

With regard to the detail of planning and strategy, Stacey’s views rest upon the idea that because of the nature and complexity of the business system, anything useful about the future is essentially unknowable – something that negates the value of the conventional planning wisdom that success depends upon developing a vision of where the company wants to be in five, ten or twenty years’ time, the strategy that will achieve this, and a shared culture. Instead, he believes that:
“. . . managers should recognize that those strategic planning meetings every Monday morning serve a ritual rather than a functional purpose rather like the ceremonial laying of the foundation stone on a building. They should recognize too that those elaborate computer-modelled forecasts presented to the board to convince them of the wisdom of a proposed business venture are a fiction, and that their purpose is to allay anxiety rather than perform any genuinely predictive purpose. Real strategy is not derived from this sort of planning. No, real strategy emerges from group dynamics, from the politicking and informal lobbying in the corridors, from the complicated patterns of relationships and interplay of personalities, from the pressure groups that spring up after the formal meeting is over and real success lies not in total stability and ‘sticking to your knitting’, but in the tension between stability (in the day-to-day running of the business) and instability (in challenging the status quo). Instability is not just due to ignorance or incompetence, it is a fundamental property of successful business terms.”

Given this, he suggests that creative organizations deliberately set out to encourage counter-cultures and subversion. Among the examples he cites of organizations that have done this with a high degree of success is Honda, which, during the past decade, has hired large numbers of managers in mid-career from other organizations as a means of introducing a series of pressures, challenges and contention into the organization. The effect of this has been to encourage a culture of creative destruction, greater learning and an increase in flexibility (see also Stacey, 1996).

### 7.8 Summary

In this chapter we have focused on four main areas:

1. The nature and purpose of planning
2. The significance of vision, and the corporate mission and vision
3. The nature and purpose of corporate and marketing objectives
4. How the thinking about the development of the marketing strategy might begin.

The starting point in the planning process involves the strategist in identifying where the organization is currently (where are we now?) and the short- and long-term direction for the organization (where do we want to be?). In addressing this second question a variety of issues need to be considered, including:

- Environmental opportunities and threats (see Chapter 3)
- The organization’s strategic capability (see Chapter 3)
- Stakeholders’ expectations (see Chapter 1).
Having done this it then becomes possible to give far more explicit and realistic consideration to the question of how the organization should go about achieving its objectives.

As a background to the planning process there needs to be agreement on the corporate mission, the mission being an aspirational statement of what the organization is or should attempt to become. The significance of the mission statement has been highlighted by a wide variety of writers, most of whom have given emphasis to its integrating role and to the way in which it provides a strong binding statement of fundamental corporate values – so long as it avoids platitudinous statements.

In developing a mission statement the strategist needs to take account of a variety of factors, including:

- The organization’s history, performance and patterns of ownership
- Managerial values and expectations
- The environment
- Resource availability
- The existence of any distinctive competences.

Having developed a mission statement and then the vision, the planner is in a far stronger position to begin the process of establishing corporate and marketing objectives.

Objectives are typically influenced by several issues, including:

- The nature of the business (products, markets and technology)
- External factors (societal values, pressure groups, government and legislation)
- Organizational culture
- Individuals and groups within the organization.

Having identified the organization’s corporate and marketing objectives, the marketing planner needs to ensure that they satisfy certain criteria, the four most significant of which are that they are arranged hierarchically, they are expressed quantitatively, they are realistic, and that there is internal consistency. It is at this stage also that the planner is in a position to identify the nature and size of any gaps that are likely to emerge between where the organization wants to go and where in practice it is capable of going. Once this has been done it then becomes possible to begin the process of developing the strategies that are to be used to achieve the agreed objectives.
Chapter 8

Market and environmental analysis
8.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) why a regular and detailed analysis of the organization’s environment is important;
(b) the key elements of the environment;
(c) how firms go about analysing the environment;
(d) how environmental factors are changing;
(e) the dimensions of environmental scanning systems.

8.2 Introduction

The changing business environment (or the emergence of the new marketing reality)

If there is a single issue or theme that now links all types and sizes of organization, it is that of the far faster pace of environmental change and the consequently greater degree of environmental uncertainty than was typically the case even a few years ago. This change and uncertainty has been manifested in a wide variety of ways, and has led to a series of environmental pressures and challenges with which managers need to come to terms: a number of these are illustrated in Figure 8.1. Although the fourteen points identified in Figure 8.1 are not intended as either a complete or a definitive list of the sorts of challenges that managers now face, they go some way towards illustrating the nature of the ways in which organizational environments are changing and how the pressures upon managers are increasing. They also illustrate the point made in Chapter 1 that strategic marketing planning is an essentially iterative process. It is iterative for a number of reasons, the most significant of which being that, as the company’s external environment changes, so opportunities and threats emerge and disappear only to re-emerge perhaps in a modified form at a later stage. Because of this, the marketing planner needs to recognize the fundamental necessity both for an environmental monitoring process that is capable of identifying in advance any possible opportunities and threats, and for a planning system and organizational structure that is capable of quite possibly radical change to reflect the environment so that the effects of threats are minimized and opportunities are seized.

In essence, therefore, in formulating the marketing plan the planner is concerned with matching the capabilities of the organization with the demands of the environment. In doing this the planner is faced with a difficult problem, since what we typically refer to as the environment encapsulates a wide variety of influences. The difficulty lies therefore in coming to terms with...
strategic environment

This diversity in such a way that it contributes to effective decision-making, since it is this that has a direct influence upon performance. This difficulty in coping with the environment can be viewed under two headings:

1. Understanding the extent to which the environment affects strategy
2. Understanding the ways in which environmental pressures can be related to the capabilities of the organization.

A possible danger that has been highlighted by several commentators is that of adopting a ‘balance sheet’ approach to environmental analysis – simply listing all possible environmental influences and then categorizing each as either an opportunity or a threat. If environmental analysis is limited to this alone, the strategist is left with far too broad and unsophisticated a picture of what really affects the organization. In addition, such an approach is likely to lead to the organization responding in a fragmented way rather than in a more integrated and strategic fashion (see Mercer, 1998).

This chapter therefore focuses on the various elements of the marketing environment with a view to illustrating the nature of their interaction and, subsequently, their effect on the organization. Against this background, we then move on to consider the ways in which an effective environmental monitoring process can best be developed and, subsequently, how environmental forces are capable of determining the nature of the strategy pursued. The chapter begins, however, by examining an approach to analysing the environment.

**Figure 8.1** Environmental pressures and the strategic challenges of the new millennium

- 1. The stagnation of many markets
- 2. Market fragmentation
- 3. Product proliferation
- 4. Growing product parity
- 5. Shorter product life cycles
- 6. Increasingly frequent niche attacks by competitors
- 7. Greater customer sophistication and increased customer demands
- 8. Downward price pressures
- 9. Rising promotional costs and lower promotional returns
- 10. Increasing sales force costs
- 11. Changing patterns of distribution and shifts in the balance of power as intermediaries become more dominant
- 12. The erosion of many of the traditional bases of competitive advantage
- 13. An increased emphasis upon environmental and ‘green’ issues
- 14. The increasingly global nature of many markets
8.3 Analysing the environment

“When the rate of change inside the company is exceeded by the rate of change outside the company, the end is near.”

(Jack Welch, former Chief Executive Officer of General Electric)

No organization exists in a vacuum. Marketing strategy must therefore develop out of a detailed understanding of the environment. Given this, the planner must:

- Know what to look for
- Know how to look
- Understand what he or she sees
- Develop a strategy and plan that takes account of this knowledge and understanding.

In analysing the environment, Johnson and Scholes (1988, p. 54) argue for a step-wise approach. This involves an initial audit of general environmental influences, followed by a series of increasingly tightly-focused stages that are designed to provide the planner with an understanding of the key opportunities and threats as a prelude to identifying the organization’s strategic position. This process (illustrated in Figure 8.2) consists of five stages:

1. The starting point in this process is the general audit of environmental influences. The purpose of this is to identify the types of environmental factors that have influenced the organization’s development and previous performance, and to arrive at an initial conclusion regarding the likely important influences in the future.

2. From here the strategist moves to an assessment of the nature of the environment and the degree of uncertainty and change that is likely to exist. If from this the strategist concludes that the environment is relatively static, then historical analysis is likely to prove useful. If, by contrast, the environment shows signs of instability, then a stronger emphasis upon the future is needed.

3. The third phase involves focusing upon specific environmental factors, such as the nature and structure of the market.

4. This in turn leads to an analysis of the firm’s competitive position (a detailed discussion of how this can be done appears in Chapter 5). In essence, however, this involves a combination of strategic group analysis, in which competitors are mapped in terms of their similarities, dissimilarities, their capabilities and the strategies they follow, and market share analysis to highlight their relative degrees of market power.

5. This information is then used as the basis for identifying in detail how environmental forces are likely to affect the organization and, in particular, the opportunities and threats that are
likely to exist. This in turn provides the basis for a detailed understanding of the organization’s strategic position, and the degree to which there is match between strategy, structure and environment.

At this point we will examine the first three stages of this step-wise approach; the fourth stage is discussed at the end of this chapter, while the fifth stage was covered in some detail in Chapter 3.

Referring to Figure 8.2, it can be seen that the first step in the process involves the general audit of environmental influences. The starting point for this involves the strategist in developing a list of those factors that are likely to have an impact on the organization and will therefore need further analysis. In doing this, the purpose is to develop a detailed understanding of what environmental factors have influenced the organization in the past, and the degree to which any changes that are taking place are likely to increase or reduce in impact. Although quite obviously such a list has to be company-specific, it is possible to identify a broad framework to help with this audit. This framework, which is typically referred to as PEST (Political, Economic, Social and Technological) analysis, is illustrated in Figure 8.3.

Against this background, the strategist can then move to an assessment of the nature of the environment. In essence, this is concerned with answering three questions:
MARKET AND ENVIRONMENTAL ANALYSIS

1 How uncertain is the environment?
2 What are the sources of this uncertainty?
3 How should this uncertainty be dealt with?

Levels of uncertainty are directly attributable to the extent to which environmental conditions are dynamic or complex. *Dynamism* is due largely to the rates and frequency of change, while *complexity* is the result of the diversity of environmental influences, the amount of knowledge required to cope with them, or the extent to which environmental factors are interconnected. The implications for environmental analysis of these different types of environmental conditions are illustrated in Figure 8.4.

**Environment types**

The question of how to categorize environments has been discussed in some detail by Miles (1980), who developed a framework for a comprehensive and systematic analysis of environment types. The model calls for a ‘measurement’ response by those performing the analysis, and is based upon the answers to six questions:
1. How complex is the environment? (Complexity is a measurement of the number of different environmental forces that have an impact, or potential impact, upon the organization.)

2. How routine and standardized are organizational interactions with elements of the environment?

3. How interconnected and how remote, initially, are the significant environmental variables?

4. How dynamic and how unpredictable are the changes taking place around the organization?

5. How receptive is management to the ways in which environmental pressures adversely affect the input and output processes of the organization?

6. How high is flexibility of choice, and to what extent is the organization constrained from moving into new areas?

Using this checklist of questions, the strategist should then be able to establish the organization’s environmental position on a number of continua:
Simple ↔ Complex
Routine ↔ Non-routine
Unconnected ↔ Interconnected
Proximate ↔ Remote
Static ↔ Dynamic
Predictable ↔ Unpredictable
High input receptivity ↔ Low input receptivity
High output receptivity ↔ Low output receptivity
High domain choice flexibility ↔ Low domain choice flexibility

Taken together, these elements can be incorporated into the matrix shown in Figure 8.5. In turn, changes taking place within the environment can be plotted on Figure 8.6. Here, the two key dimensions are the immediacy of an event taking place, and its likely impact upon the organization.

Figure 8.5 Degrees of environmental complexity (adapted from Daft, 1998)
Monitor events and assess their potential impact upon the organization. Develop the contingency strategy needed to manage each potential event effectively.

Monitor events and assess the likelihood of changes that will cause them to have a greater impact on the organization.

Analyse events in detail and develop and implement the strategy needed to manage them effectively so that either the opportunity is maximized or the threat is minimized.

**Figure 8.6** Issues of immediacy and impact

**The implications of environmental change**

Undoubtedly one of the major problems faced by managers comes when the organization, having operated for some time in a largely predictable environment, is faced with having to come to terms with a far more complex, uncertain and possibly malevolent environment. Among those who have had to do this in recent years are the major clearing banks, which have been faced with a very different type of competition initially from telephone banking and then from Internet banking. Equally, Hoover has had to come to terms with a very clever, fast-moving and unpredictable competitor in the form of Dyson. Elsewhere, BA was challenged initially by Virgin and then by the low-cost airlines such as Ryanair.

The significance of changes such as these needs to be seen in terms of how the organization monitors the environment and, subsequently, how it responds. Quite obviously, what is appropriate to a static environment is not suited to either a dynamic or a complex environment.

**Static, dynamic and complex environments**

With regard to the question of how the organization monitors the environment, evidence suggests that, in *broadly static conditions*, straightforward environmental scanning is likely to be
a useful and generally adequate process. In a dynamic environment, however, the organization is typically faced with major change in the areas of technology and markets, with the result that decisions can no longer be based upon the assumption that what broadly has happened in the past will continue in the future. As a consequence of this, the focus needs to be upon the future with a far greater degree of inspirational interpretation. Among the techniques that have been used to do this is Delphic forecasting. The results are then used as the basis for building alternative scenarios.

This idea of alternative futures can then be used to identify the likely impact upon consumers, suppliers, competitors, government and the financial institutions, their probable responses, and subsequently their impact upon the organization.

For organizations faced with a complex environment, many of the issues and problems to which reference has been made are exacerbated. In discussing how to cope with this, Johnson and Scholes (1988, p. 61) suggest that there are organizational and information processing approaches:

“Complexity as a result of diversity might be dealt with by ensuring that different parts of the organization responsible for different aspects of diversity are separate and given the resources and authority to handle their own part of the environment. Where high knowledge requirements are important it may also be that those with specialist knowledge in the organization become very powerful because they are relied upon not only to make operational decisions, but are trusted to present information in such a way that a sensible strategic decision can be made: or indeed they themselves become responsible for the strategic decisions. As an information processing approach there may be an attempt to model the complexity. This may be done through a financial model, for example, which seeks to simulate the effects on an organization of different environmental conditions. In its extreme form there may be an attempt to model the environment itself. The Treasury Office draws on a model of the UK economy, for example. However, for most organizations facing complexity, organizational responses are probably more common than extensive model building.”

However, regardless of the degree of complexity in the environment, there appear to be certain common strands in the ways in which managers cope with their environments. The most significant of these is that managers develop over time what can loosely be referred to as the ‘accepted wisdom’ of the industry and the workable solutions to the various situations that are likely to emerge. One consequence of this is that the major competitive threats to organizations often come from companies outside the industry, which, on entering the market, adopt a strategy that falls outside this area of standardized expectation that allows for the conventional wisdom of response to change to be adopted.
A framework for analysing the environment is shown in Figure 8.7. Here, the planner begins by identifying a series of basic beliefs (these are the environmental changes and conditions that the planner believes fundamentally will characterize the market over the next 12, 24 and 36 months). Having identified these, the planner then takes each in turn and identifies the implications for the business as a whole and/or the brand. The final stage involves taking each of the implications and deciding how best they can be managed; the test here is that, if action is not taken, then either a significant opportunity will be missed or the organization will be hit hard by something within the environment.

**Figure 8.7** From basic beliefs to ‘must do’s’

**Market change and the redefinition of the marketing mix: the role of partnerships (the fifth P of marketing)**

As markets have become more competitive and customers far more demanding, many of the traditional bases of competitive advantage have been eroded. The implications of this for marketing planning can be seen by the way in which previously powerful elements of the marketing mix (such as the product, price and place) have become increasingly more standardized or commoditized across markets, and as a result no longer act as a meaningful base for differentiation. In an attempt to overcome this, many marketing planners have shifted the focus for differentiation away from the ‘hard’ elements of the mix (product, price, place and promotion) to the ‘softer’ elements of people, physical evidence and process management (see p. 7 and p. 308).

At the same time, in many particularly competitive markets a further P – that of partnerships – has been added to the mix. The reason for this is that the rules of competition,
in so far as they have ever existed, have for numerous organizations changed dramatically, with the result that marketing planners are no longer fighting on clearly delineated grounds where the competitor is obvious. In an attempt to come to terms with this, there has been an explosion in the number of strategic alliances that can cut across geographies and technologies. Although these alliances are not always necessarily comfortable they are typically driven by expediency, and represent an attempt to reduce the costs of market entry, exploit economies of scale and scope, gain access to difficult markets, create new market knowledge, or leverage technological shifts. Although alliances are by no means new, the major change that took place at the end of the twentieth century and the beginning of the twenty-first was the number and scale of these. The rationale in most cases is straightforward, and relates to the ways in which alliances can cut the costs of market entry, exploit economies of both scale and scope, and in difficult and/or highly regulated markets provide access to new technologies and knowledge.

Amongst the industries in which this strategy has been pursued – with varying degrees of success – are cars and high technology. In the case of IBM, for example, in 1993 only 5 per cent of the firm’s sales outside personal computers came from alliances. By 2001 the number of alliances had increased to almost 100,000 and contributed almost one-third of its turnover, boosting this by $10bn (£6.3bn). The significance of alliances as a basis for advantage has also been highlighted by the consultancy Ernst & Young, which, in an investigation of online retailing across twelve countries, found that 65 per cent of non-US and 75 per cent of US companies operated with some form of alliance. The driving force for this, the report argued, is the intensification of competition, which makes it impossible for firms to be managed properly unless alliances are used to leverage strengths in areas such as marketing, supply chain management and finance.

The implications for the marketing planner are significant, and can be seen most obviously in the way in which alliances demand a greater degree of flexibility in thinking – both in terms of the alliances that need to be entered into and managed, and also in the ability to withdraw from them once they are no longer strategically valuable.

8.4 The nature of the marketing environment

The marketing environment has been defined in a variety of ways. Churchman (1968), for example, has referred to it in terms of factors that are outside the system’s control but determine, in part at least, how the system performs. For our purposes, however, the definition that we will work with is that an organization’s marketing environment is made up of those forces that lie outside the organization and that exert some degree of influence upon the ways in which marketing management develops relationship with the firm’s target markets.
Within the environment there are two distinct components: the *microenvironment* and the *macroenvironment*. These are illustrated in Figure 8.8.

The *microenvironment* is made up of those elements that are closest to the company and exert the greatest and most direct influence over its ability to deal with its markets. These include the organization itself, its suppliers, its distribution network, customers, competitors, and the public at large. The *macroenvironment* consists of the rather broader set of forces that have a bearing upon the company, including economic, demographic, technological, political, legal, social and cultural factors. Together, these elements of the environment combine to form...
what we can loosely refer to as the non-controllable elements of marketing, which in many ways act as a series of constraints on the parameters within which the marketing planner is required to operate.

In labelling these elements as non-controllable, the reader should recognize that (in some cases at least) the marketing planner may well adopt a highly proactive stance in an attempt to alter the nature and impact of the environment upon the organization – for example, by attempting a merger or take-over in order to minimize a competitive threat. Equally, a large organization may well lobby the government in order to have legislation developed or changed so that the company benefits in some way. The car, foodstuffs, cigarettes, and brewing industries, for example, all have powerful lobby groups that attempt to exert a degree of influence over government to ensure that any legislation is (at least) not harmful to their interests. In other cases, however, the organization may adopt a rather more reactive stance and simply view the environment as something that has to be lived with and responded to.

Regardless of which approach an organization adopts, it needs to be recognized that the environment is a significant determinant both of strategy and organizational performance – something that has been reflected in the work of a considerable number of writers, including Baker (1985, p. 85), who has described it as ‘the ultimate constraint upon the firm’s strategy’; Drucker (1969), who referred to the environment of the 1960s and 1970s as the ‘age of discontinuity’; and Toffler (1970, p. 28), who, in looking ahead, referred to it as a time of ‘future shock’. In making these comments, each author was giving recognition to the volatility (and indeed the potential malevolence) of environmental factors. As an example of this, the early 1970s witnessed an oil price crisis, which in turn precipitated an economic upheaval throughout the world. This was reflected for some considerable time in higher levels of unemployment and interest rates, the development of new economic thinking and, perhaps most importantly, reduced levels of business confidence. More recently, of course, the bombing of the World Trade Center in September 2001 had major political, economic and social implications.

In the case of the oil crisis, although this was without doubt a significant environmental upset, its impact was obviously felt far more directly by some organizations than others. It should therefore be remembered that what is a key environmental issue for one organization is not necessarily a key environmental issue for another. For a multinational corporation, for example, the major areas of concern are likely to be government relations, spheres of influence and the various political complexions throughout the world. For a retailer, the more directly important environmental influences are likely to be customer tastes and behaviour, and interest rates, while for a manufacturer in the high technology fields it is issues of technological development and speeds of obsolescence that are important.

The question of whether the extent to which environmental change, particularly of something as significant as the oil crisis, can be anticipated by business organizations has been
the subject of considerable discussion, and in the case of the oil crisis has led to both a ‘yes’ and a ‘no’ answer. ‘Yes’ in the sense that the techniques of environmental analysis undoubtedly existed at the time, but ‘no’ in that few people were willing (or indeed able) to recognize that one economic era was in the process of coming to an end and another was about to start, and that balances of power throughout the world were beginning to change in a number of significant ways.

Although a number of commentators have suggested that environmental change of this magnitude is so rare as to be seen almost as a one-off, other writers’ views differ and suggest that it is simply the scale of the oil crisis that separates it from the more commonly experienced and less dramatic forms of environmental change. The lesson to be learned in either case is straightforward, in that it points to the need for companies to engage in careful, continuous and fundamental monitoring of the environment with a view to identifying potential threats before they become actual threats, and opportunities before they are missed. In the absence of this, organizations run the risk of falling victim to what Handy (1994, pp. 7–8) refers to as the ‘boiled frog syndrome’, which is discussed in Illustration 8.1. This has in turn led to the idea of ‘strategic windows’, a concept that has been discussed by Abell and Hammond (1979, p. 63).

Illustration 8.1 The parable of the boiled frog

All organizations are faced with a series of environmental changes and challenges. The principal difference between the effective and the ineffective organization is how well it responds, something that was encapsulated several years ago in one of the most popular of management fables, the parable of the boiled frog. What is now referred to as ‘the boiled frog syndrome’ is based on the idea that if you drop a frog into a pan of hot water, it leaps out. If, however, you put a frog into a pan of lukewarm water and turn the heat up very slowly it sits there quite happily, not noticing the change in the water’s temperature. The frog, of course, eventually dies.

The parallels with the management and development of any organization are – or should be – obvious. Faced with sudden and dramatic environmental change, the need for a response is obvious. Faced with a much slower pace of change, the pressures to respond are far less (this is the ‘we are doing reasonably well and can think about doing something else at some time in the future’ phenomenon), with the result that the organization becomes increasingly distant from the real demands of its customers and other stakeholders. Given this, think seriously about whether you are one of the frogs sitting quite happily in a pan of increasingly hot water. If so, why, what are the possible consequences and what, if anything, are you going to do about it?
Strategic windows

According to Abell and Hammond (1979) the term strategic window is used to describe the fact that there are often only limited periods when the ‘fit’ between the key requirements of a market and the particular competences of a firm competing in that market is at an optimum. Investment in a product line or market area has to be timed to coincide with periods in which a strategic window is open – i.e. where a close fit exists. Disinvestment should be considered if, during the course of the market’s evolution, changes in market requirements outstrip the firm’s capability to adapt itself to the new circumstances.

“The strategic window concept can be useful to incumbent competitors as well as to would-be entrants into a market. For the former, it provides a way of relating future strategic moves to market evolution and of assessing how resources should be allocated to existing activities. For the latter, it provides a framework for diversification and new entry.”

The consequences of failing to identify strategic windows can, of course, be significant, and are typically manifested in terms of a loss of opportunity, market share or competitive advantage. This was illustrated by the Swiss watch industry in the 1970s and 1980s, when it failed to recognize the significance of new, low-price market segments, new quartz technology, and a new, low-cost and aggressive form of competition from Japan and, subsequently, Hong Kong. The net effect of this was that the Swiss saw their share of the world watch industry drop from 80 per cent in 1948 to just 13 per cent in 1985 (see Illustration 8.2). That they have subsequently fought back with the Swatch watch is, in one sense at least, incidental. Perhaps the more important lesson to be learned from their experience is that a different approach to environmental monitoring might well have led to the industry avoiding the traumas that it undoubtedly faced.

Illustration 8.2 The Swiss watch industry and the consequences of new (and unexpected) competition

In 1948 the Swiss watch industry accounted for 80 per cent of all watches sold in the world. By 1985 its share of the market had dropped to just 13 per cent, with the Japanese, relatively new entrants to the market, having taken over as market leader.

This surprising and remarkably rapid change in the market’s structure was attributable to several factors, the most important of which can be identified as:

1 A failure on the part of the Swiss to come to terms with the explosive growth in the less expensive sector of the market.
2. The speed of the switch from mechanical (i.e. spring-powered) watches to the far more accurate quartz-powered watches. Whereas 98 per cent of all watches and movements produced in 1974 were mechanical and only 2 per cent were quartz, by 1984 the breakdown was 24 per cent mechanical and 76 per cent quartz. Ironically, in the light of the source and the technological base of the attack upon the Swiss watch industry, the quartz electronic watch was invented in Switzerland in 1968, but was first marketed in the USA.

3. A failure to come to terms with the increasing Asian penetration of the large and lucrative American market. While Switzerland's estimated contribution to American import volume decreased from 99 per cent in 1950 to 4 per cent in 1984, the percentage of import volume from Asia increased from 10 per cent in 1970 to 92 per cent in 1984.

The Japanese, and subsequently the Hong Kong manufacturers, owed their success to a combination of aggressive marketing, a high degree of production concentration and (perhaps most importantly) a relatively complacent competitor who was taken by surprise by the sudden inroads made by the Japanese and subsequently found it difficult to retaliate. With regard to the first two points, the nature of the challenge has been summed up in the following way.

The Japanese industry was highly concentrated, with the two major firms, Hattori Seiko and Citizen, stressing the development of automated production lines and maximum vertical integration of operations. Compared with the multitude of Swiss watch brands, the combined product lines of these two plus Casio, the third major Japanese watchmaker, did not exceed a dozen brands. In contrast, the industry in Hong Kong was highly fragmented, with several manufacturers producing 10–20 million watches per year, and hundreds of small firms producing less than 1 million annually. These firms could not afford to invest in quartz analogue technology, but with virtually no barriers to entry for watch assembly they produced complete analogue watches from imported movements and modules – often Swiss or Japanese. Design costs were also minimized by copying Swiss or Japanese products. The competitive advantages of the Hong Kong firms were low-cost labour, tiny margins, and the flexibility to adapt to changes in the market.

The spectacular rise of Japan and Hong Kong, particularly in the middle- and low-priced categories, was primarily due to their rapid adoption of quartz technology, a drive to achieve a competitive cost position through accumulation of experience, and economies of scale. Whereas in 1972 the digital watch module cost around $200, by 1984 the same module cost only $50. The Asian watch-making industry had been ensuring a chronic state of world oversupply, mainly in the inexpensive quartz digital range. This was the cause of a number of bankruptcies, and incited
watch manufacturers to turn to the quartz analogue market where added value was higher. Since, in contrast to quartz digital technology, quartz analogue technology was available only within the watch industry, the hundreds of watch assemblers scattered throughout the world were increasingly dependent on the three major movement manufacturers – Seiko, ETA and Citizen.

The fightback by the Swiss began at the beginning of the 1980s, and was spearheaded by Dr Ernest Thomke. Thomke concluded that ‘. . . the future is in innovative finished products, aggressive marketing, volume sales and vertical integration of the industry’. Quartz analogue technology was more complex than digital, but because ETA was known for the technology it possessed for the production of the high-priced, ultra-thin ‘Delirium’ movement, Thomke decided to develop a ‘low-price prestige’ quartz analogue wristwatch that could be mass produced in Switzerland at greatly reduced cost. Two ETA micromechanical engineers specializing in plastic injection moulding technology, Jacques Muller and Elmar Mock, were given the challenge of designing a product based on Thomke’s concept. This required inventing entirely new production technology, using robots and computers for manufacture and assembly. By 1981 a semi-automated process had been designed to meet Thomke’s goal of a fifteen Swiss francs ex-factory price, and seven patents were registered. The watch movement, consisting of only 51 instead of the 90–150 parts in other watches, was injected directly into the one-piece plastic case and the casing was sealed by ultrasonic welding instead of screws, precluding servicing. The watch would be simply replaced and not repaired if it stopped. The finished product, guaranteed for one year, was shock resistant, water resistant to 30 metres (100 feet), and contained a three-year replaceable battery.

Launched as the Swatch, the success of the marketing campaign is now legendary. However, the question that must be faced is to what extent might the problems faced by the Swiss watch industry have been avoided by a far more careful monitoring of the environment and the identification of a major competitive and technological threat?

(Source: I’ve Got a Swatch Case Study, INSEAD, 1987)

The new marketing environment

It was suggested at the beginning of Chapters 5 and 6 that among the legacies of the economic and social turbulence of the late 1980s and the 1990s has been the emergence of a new type of consumer and the development of a new type of competitive environment. Taken together, these changes have led to what is for many organizations a radically different and far more demanding marketing environment than was the case in the past; this is illustrated in Figure
8.9, with organizations facing a general shift towards stages 3 and 4. The consequences of this shift have been felt in a variety of ways, but most obviously in terms of the need for a different approach to management; this would typically be discussed in terms of the need for managers to be more creative, innovative, flexible, dynamic, forward looking and willing to take risks. However, in making this comment and identifying the characteristics of a new approach we run the risk of making a series of largely self-evident points, but then failing to develop the sort of culture in which these elements prosper.

In Figure 8.9, it is stages 3 and 4 that are of the greatest importance here. Environmental uncertainty and its implications have been discussed by numerous commentators over the past few years, including Charles Handy (1994) in *The Empty Raincoat* and Tom Peters (1992), who, in *Liberation Management*, referred to the extreme changes that some organizations now face as ‘crazy days’. Crazy days, he argued, are increasingly being faced by managers, and call for responses that often fall outside the traditional, well-understood and well-rehearsed patterns of managerial behaviour. Often, he suggests, it is the case that if an organization is to survive, let alone prosper, managers need to pursue much more radical and truly innovative strategies than ever before. He refers to these new patterns of behaviour as ‘crazy ways’. Thus, he argues, crazy days demand crazy ways.

![Figure 8.9 Patterns of environmental change](image-url)
Although others have suggested that Peters perhaps goes too far in his ideas of how to respond, it can be argued that they provide a useful starting point or underpinning of thinking about how best to manage the marketing process. In essence, what Peters is arguing for is a move away from the traditional to the more radical. This post-modern approach has, in turn, been developed by a wide variety of other commentators (see, for example, Brown, 1995; Nilson, 1995), all of whom have argued in one way or another for more innovative responses and patterns of managerial thinking and behaviour.

This theme has also been developed by Hamel and Prahalad (1994), who, in Competing for the Future, encapsulate many of these ideas in terms of what they label ‘the quest for competitiveness’. This quest, they suggest, typically involves one or more of three possible approaches: restructuring, re-engineering, and reinventing the industry and/or strategies; these are discussed in pp. 567–72. In many cases, however, they claim that whilst many managers over the past few years have placed emphasis upon the first two of these, they have failed to recognize the real significance – and indeed the strategic necessity in environments that are changing rapidly and unpredictably – of the third.

The implications of this are significant, and highlight one of the two key themes of this book: first, that in common with many other parts of a business, the marketing process needs to be managed in a truly strategic fashion, and secondly, that there is an ever greater need for innovation. These changes also highlight the need for organizations to be far closer to their markets than has typically been the case in the past, and to have a far more detailed understanding of market dynamics. Without this, it is almost inevitable that any marketing programme will lack focus.

Responding to the changing market by coming to terms with the future

One of the principal themes that we pursue throughout this book is that the marketing environment is changing ever more dramatically and, for many organizations, ever more unpredictably. Faced with this, the marketing planner can take one of three approaches:

1. To ignore what is happening and accept the consequences of strategic drift and wear-out
2. To respond quickly or slowly, but largely reactively
3. To try to predict the nature of the changes and then manage them proactively.

The implications of the first of these in fast-moving markets are in most cases far too significant for this to be a realistic option for the majority of organizations, and so it is really only the second and third with which we need to be concerned here. In deciding whether to respond quickly or slowly, the planner needs to think about the opportunities or threats posed by the
changes taking place, the time for which any window of opportunity is likely to be open, and the organization’s ability to respond. Thus the third option is in many ways the most desirable, but is typically dependent upon the quality of the environmental monitoring system that exists and the planner’s ability to identify how to respond.

Although this third option is potentially the most difficult, it highlights a key issue for the marketing strategist: recognizing that an important part of planning and strategy is about the future, how can the organization get to the future first? It is the failure to do this and for external change to move ahead faster than management learning that typically creates significant problems for the marketing planner.

Recognizing this allows us to identify five types of manager:

1. Those who make it happen
2. Those who think they make it happen
3. Those who watch it happen
4. Those who wonder what happened
5. Those who fail to realize that anything has happened.

The likelihood of the last two of these occurring increases dramatically when the organization has a poorly developed or non-existent marketing information system, and can lead to
MANAGERS suffering from psychological recoil when they finally do recognize the nature and significance of changes taking place. In these circumstances, the marketing planner can then either continue to deny the nature and significance of market changes or respond in one of a number of ways; this is illustrated in Figure 8.10.

Although the diagram shows movement through the six stages, in practice of course many firms find such change to be difficult or impossible. In these circumstances, the organization will quite simply continue to drift further and further from what the market is demanding.

8.5 The evolution of environmental analysis

Recognition of the potential significance of environmental change highlights the need for a certain type of organizational structure and culture, which is then reflected both in a balanced portfolio of products and in an adaptive management style supported by a well-developed intelligence and information monitoring system. Without this, the likelihood of the firm being taken unawares by environmental changes of one sort or another increases dramatically. Against the background of these comments, the need for environmental analysis would appear self-evident. All too often, however, firms appear to pay only lip service to such need. In commenting on this, Diffenbach (1983, pp. 107–116) has identified three distinct stages in the evolution of corporate environmental analysis:

1. An *appreciation stage*, typically resulting from the emergence of books and articles that argue the case for looking beyond the short term and for considering the wider implications of the economic, technological, social and political factors that make up the business environment.

2. An *analysis stage*, which involves ‘finding reliable sources of environmental data, compiling and examining the data to discuss trends, developments and key relationships. It also includes monitoring developments and anticipating the future.’ It was the emergence of this thinking that led to the appearance in the 1960s and 1970s of numerous books on environmental scanning, Delphic analysis and environmental forecasting (see, for example, Wills *et al.*, 1972).

3. The *application stage*, in which very real attempts are made to monitor the environment, assess the implications for change and incorporate staff evaluations into strategy and plans.

Assuming therefore that a firm intends to develop an effective system for environmental analysis, there is a need first to identify those dimensions that are likely to have the greatest impact upon the organization, and second to establish a mechanism whereby each of these
elements is monitored on a regular basis. For most companies these elements are contained within the PEST analytical framework referred to earlier. Although in practice other factors can be added to this list, we will for convenience use this framework as a prelude to illustrating how environmental factors influence (and occasionally dictate) strategy. However, before examining these various dimensions it is worth making brief reference to the ways in which organizations scan their environments.

In essence there are three approaches to scanning, with these being characterized by an increasing degree of structure, systemization, sophistication and resource intensity (see Fahey et al., 1981, pp. 32–39):

1. **Irregular systems**, which predominate in companies with a poorly developed planning culture and in which the focus is upon responding to environmentally generated crises. The net effect of this is that emphasis is simply placed upon finding solutions to short-term problems, with little real attention being paid to identifying and assessing the likely impact of future environmental changes.

2. **Periodic models**, which represent a general development of the irregular system and are more systematic, resource intensive and sophisticated. The environment is reviewed regularly and a longer-term perspective is developed.

3. **Continuous models**, which represent yet a further development and involve focusing upon the business environment generally and upon the long-term as opposed to short-term and specific issues.

Fahey et al. (1981) went on to suggest that, although there is a general shift within US companies towards more sophisticated systems, this movement is slow and, compared with its apparent impact, has still to justify the level of resources required.

Nevertheless, the argument for continuous environmental monitoring in order to identify strategic issues and market signals in advance of their impact upon the company is a strong one, and has led Brownlie (1987, pp. 100–105) to identify the three basic premises upon which continuous environmental analysis is based:

1. The determinants of success are dictated by the business environment

2. The firm’s response to environmental change therefore represents a fundamental strategic choice

3. A knowledge of the business environment must precede the acquisition of any degree of control over it.

Acknowledging the validity of these three assumptions leads to recognition that effective management cannot take place in an information vacuum, or indeed in circumstances in which
information is at best partial and poorly structured. There is therefore an obvious need for the organization to develop an effective information system that collects, analyses and then disseminates information from both within and outside the company. There are, however, problems commonly associated with the first of these – information collection and the development of a worthwhile database. Brownlie identifies these as being that all too often the information is:

- Poorly structured
- Available only on an irregular basis
- Often provided by unofficial sources
- Qualitative in nature
- Ambiguous in its definitions
- Opinion-based
- Poorly quantified
- Based on an insecure methodology
- Likely to change.

Owing to problems such as these, the need to collect and analyse environmental information in a well-structured and useable fashion is essential, and it is this that frameworks such as PEST are designed to achieve. It must be emphasized, however, that the organization should avoid focusing just upon the immediate task environment, since all too frequently history has demonstrated that the most significant threats faced by companies often come from firms outside the task environment. We have already pointed to the example of the Swiss watch industry, which was significantly damaged by the introduction of microchips and digital technology on the part of firms that the Swiss did not see as competitors. Equally, companies in markets as prosaic as carbon paper were decimated by photocopying technology, while in the same period the British motorcycle manufacturers of the 1960s, seeing their competitors as being one another, were taken by surprise by the Japanese. In making these comments we are therefore arguing for a breadth of perspective within the general structure of PEST analysis.

However, although the environment exerts a significant and obvious influence upon the organization, it should not necessarily be seen as the most direct determinant of strategy. Porter (1980), for example, has argued that industry structure is a more important factor than environmental conditions, since it typically exerts a strong influence in determining the competitive rules of the game as well as the strategies potentially available to the firm. Recognizing this, the key issue for the planner lies in the developing the ability of the firm to deal with them.
However, before going on to consider some of the ways in which industry structure influences strategy, we need to examine the various dimensions of the political, economic, social and technological environments. This provides the basis of the next section.

8.6 The political, economic, social and technological environments

At the beginning of this chapter it was suggested that effective marketing planning is based on two important analytical ingredients: first, market opportunity must be analysed, and second, the company’s ability to take advantage of these opportunities and cope with threats must be assessed.

Regarding the first heading (market opportunity), there are four basic building blocks:

1. Customers must be analysed to determine how the market can be segmented and what the requirements of each segment are
2. Competitors must be identified and their individual strategies understood
3. Environmental trends (social, economic, political, technological) affecting the market must be isolated and forecast
4. Market characteristics in terms of the evolution of supply and demand and their interaction must be understood.

It is the third of these points to which we now turn our attention. We do this by examining each of the elements of the PEST framework in turn and then bringing them together as in Illustration 8.6, where we refer to ‘world-changing megatrends’.

The political (and legal) environment

Marketing decisions are typically affected in a variety of ways by developments in the political and legal arenas. This part of the environment is composed of laws, pressure groups and government agencies, all of which exert some sort of influence and constraint on organizations and individuals in society.

With regard to the legislative framework, the starting point involves recognizing that the amount of legislation affecting business has increased steadily over the past two decades. This legislation has been designed to achieve a number of purposes, including:

- Protecting companies from one another so that the size of an organization and its power to damage another is limited
Protecting consumers from unfair business practice by ensuring that certain safety standards are met, that advertising is honest, and that generally companies are not able to take advantage of the possible ignorance, naivety and gullibility of consumers

Protecting society at large from irresponsible business behaviour.

It is important therefore that the marketing planner is aware not only of the current legislative framework, but also of the ways in which it is likely to develop and how, by means of industry pressure groups and lobbying of parliament, the direction of legislation might possibly be influenced so that it benefits the company. At a broader level, the strategist should also be familiar with the way in which legislation in other countries differs, and how this too might provide opportunities and constraints. The Scandinavian countries, for example, have developed a legislative framework to protect consumers that is far more restrictive than is generally the case elsewhere in Europe. Norway has banned many forms of sales promotion, such as trading stamps, contests and premiums, as being inappropriate and unfair methods for sellers to use in the promotion of their products. Elsewhere, food companies in India require government approval to launch a new brand if it will simply duplicate what is already on offer in the market, while in the Philippines food manufacturers are obliged to offer low-price variations of their brands so that low-income groups are not disadvantaged.

Although legislation such as this tends to be country-specific, examples such as these are potentially useful in that they highlight the need for marketing managers to be aware not just of the situation in their immediate markets, but also of how legislation might develop in order to restrict marketing practice. In a broader sense, marketing planners also need to monitor how public interest groups are likely to develop and, subsequently, influence marketing practice. In commenting on this in the context of American pressure groups, Salancik and Upah (1978) have said:

“"There is some evidence that the consumer may not be King, nor even Queen. The consumer is but a voice, one among many. Consider how General Motors makes its cars today. Vital features of the motor are designed by the United States government; the exhaust system is redesigned by certain state governments; the production materials used are dictated by suppliers who control scarce material resources. For other products, other groups and organizations may get involved. Thus, insurance companies directly or indirectly affect the design of smoke detectors; scientific groups affect the design of spray products by condemning aerosols; minority activist groups affect the design of dolls by requesting representative figures. Legal departments also can be expected to increase their importance in firms, affecting not only product design and promotion but also marketing strategies. At a minimum, marketing managers will spend less time with their research departments asking ‘What does the consumer want?’ and more and more time with their production and legal people asking ‘What can the consumer have?’”"
In the light of comments such as these, the need for careful and continual monitoring of the political and legal environment should be obvious, since at the heart of all such analysis is the simple recognition of the idea of political risk.

The economic and physical environments

Within the majority of small and medium-sized enterprises (SMEs) the economic environment is typically seen as a constraint, since the ability of a company to exert any sort of influence on this element of the environment is to all intents and purposes negligible. As a consequence, it is argued, firms are typically put into the position of responding to the state of the economy. Having said this, larger companies, and particularly the multinationals (MNCs), are perhaps able to view the economic environment in a rather different way since they are often able to shift investment and marketing patterns from one market to another and from one part of the world to another in order to capitalize most fully on the global opportunities that exist. For a purely domestic operator, however, the ability to do this is generally non-existent. For both types of company there is still a need to understand how the economic environment is likely to affect performance – a need that received a significant boost in the 1970s in the wake of the oil crisis, when parallels were being drawn between that period and the Great Depression of the 1930s. More specifically, however, the sorts of changes that are currently taking place in the economic environment can be identified as:

1. An increase in real income growth
2. Continuing inflationary pressures
3. Changes in the savings/debt ratio
4. Concern over levels of Third World debt
5. Different consumer expenditure patterns.

The significance of changes such as these should not be looked at in isolation, but should be viewed instead against the background of changes in the political/economic balances of power (e.g. the rise and then the relative decline of Japan over the past 40 years, the opportunities today in Central and Eastern Europe, and the economic development of China), and major changes in the physical environment.

Concern with the physical environment has increased dramatically over the past few years, with the origins being traceable to the publication in the 1960s of Rachael Carson’s book *Silent Spring* (1963). In this Carson drew attention to the possibly irrevocable damage being done to the planet and the possibility that we would exhaust the world’s resources. This concern was echoed in the coining of the phrase ‘eco-catastrophe’, and reflected subsequently
in the formation of powerful lobby groups such as Friends of the Earth and Greenpeace, which have had an impact upon business practice. The five major areas of concern expressed by pressure groups such as these are:

1. An impending shortage of raw materials
2. The increasing costs of energy
3. Increasing levels and consequences of pollution
4. An increasing need for governments to become involved in the management of natural resources
5. The need for management teams to take a very much more informed view of sustainable development.

The social, cultural and demographic environments

It should be apparent from what has been said so far that a broad perspective needs to be adopted in looking at the economic environment. From the viewpoint of the marketing planner, analysis of short-term and long-term economic patterns is of vital importance. In doing this, arguably the most useful and indeed logical starting point is that of demography, since not only is demographic change readily identifiable, but it is also the size, structure and trends of a population that ultimately exert the greatest influence on demand. There are several reasons for this, the two most significant of which are, first, that there is a strong relationship between population and economic growth, and second, that it is the absolute size of the population that acts as the boundary condition determining potential or primary demand. A detailed understanding of the size, structure, composition and trends of the population is

Illustration 8.3 The growth of the single parent family

Between 1986 and 2001, the number of single parent families in Britain doubled to the point at which they represented more than a quarter of families with children. These figures, published by the Office for National Statistics, also suggested that there were 1.75 million one-parent families and that almost 2.9 million, or 26 per cent, of children aged under 19 live in a one-parent family. The report highlighted the way in which virtually every kind of one-parent family had risen in relative numbers, but that the sharpest rise was in the number of single lone mothers – women who had never married. The 26 per cent families that lone parent units accounted for, compared with just 14 per cent fifteen years earlier.
therefore of fundamental importance to the marketing planner (see Figure 8.11). It is consequently fortunate that in the majority of developed countries information of this sort is generally readily available and provides a firm foundation for forecasting.

At the same time, a variety of other equally-important and far-reaching changes are currently taking place, including:

1. **The growth in the number of one-person households.** The size of this SSWD group (single, separated, widowed, divorced) has grown dramatically over the past few years. Amongst the factors that have contributed to this are young adults leaving home earlier, later marriage, a rise in the divorce rate, a generally greater degree of social and geographic mobility, and higher income levels that give people the freedom to live alone if they wish to do so (see Illustration 8.3). The implications for marketing of changes such as these have already proved significant in a variety of ways, and are reflected in an increased demand for starter homes, smaller appliances and food that can be purchased in smaller portions, and a greater emphasis upon convenience products generally. (The reader might find it useful here to return to the Appendix to Chapter 6, where some of the drivers of consumer change are discussed.)

2. **A rise in the number of two-person cohabitant households.** It has been suggested by several sociologists that cohabitation is becoming increasingly like the first stage of marriage, with more people of opposite sexes sharing a house. At the same time, the number of households with two or more people of the same sex sharing has also increased.

3. **An increase in the number of group households.** These are households where three or more people of the same or opposite sex share expenses by living together, particularly in the larger cities. These look set to increase yet further. The needs of these non-family households differ in a variety of ways from those of the more conventional family household, which has in the past typically provided the focus for marketing attention. By virtue of their increasing importance, non-family households are likely to require ever more different strategies over the next few years if full advantage of the opportunities they offer is to be realized.

4. **A much greater degree of social mobility.** The ways in which consumer cultures across Europe are changing is illustrated in Figure 8.11. Here, two of the dimensions of consumer culture (social status and value orientations) are used to show how different cultural segments are either growing or declining.

At the same time a variety of other significant demographic shifts are taking place throughout the world, all of which need to be reflected in the planning process. These include:

1. **An explosion in the world’s population,** with much of this growth being concentrated in those nations that, by virtue of low standards of living and economic development, can least afford it.
A slowdown in birth rates in many of the developed nations. Many families today, for example, are opting for just one child, and this has had significant implications for a variety of companies. Johnson & Johnson, for example, responded to the declining birth rate by very successfully repositioning its baby oil, baby powder and baby shampoo in such a way that the products also appealed to young female adults. Similarly, cosmetics companies have placed a far greater emphasis on products for the over-fifties.

An ageing population, as advances in medical care allow people to live longer. One result of this trend, which has in turn been exacerbated by the slowdown in the birth rate, has been an increase in the number of ‘empty nesters’ who have substantial sums of discretionary income and high expectations (see Illustration 8.4).

Changing family structures as a result of:
- Later marriage
- Fewer children
Illustration 8.4 The changing consumer – the growing power of the grey market

For many organizations, the over-50s market is seen to consist of largely passive consumers who are of little real interest to marketers. The reality, however, as a series of studies published at the end of the 1990s revealed, is often very different.

Prominent amongst the drivers of the increasing importance of this market is the way in which the baby boomer generation is now moving into its 50s, and hence the market is growing. The essentially active nature of the market is revealed by a variety of statistics, including the fact that 30 per cent of expenditure on household goods comes from households where the head is over 50 years old.

Undoubtedly one of the biggest mistakes that marketers have made in the past is to view the over-50s as a single consumer group. Given that the market now accounts for 40 per cent of the population, it is in reality a remarkably heterogeneous group. Recognition of this has led the specialist 50-plus advertising agency Millennium Direct to segment the market in terms of ‘thrivers’ (aged 50–59), ‘seniors’ (60–69) and ‘elders’ (70-plus). By contrast with the typically time-poor 30-somethings who have mortgages to pay and young children to look after, the over-50 market is frequently time-rich and, in many cases, has a high disposable income. It tends also to be a market in which levels of brand loyalty are high.

If anything, the significance of the over-50s market is likely to increase dramatically over the next few years not just because of its greater size and higher total net worth, but also because the values of baby boomer generation are very different from those that went before. The ways in which the expectations of the baby boomers have developed was touched upon by Robert Bork (1996) in his book *Slouching Towards Gomorrah*. Bork argues that the children of middle-class liberals spent the 1960s questioning many of the traditional tenets of society, and in doing this created fragmented markets in which the ‘we’ people become the ‘me’ people who were far more demanding and far less tolerant. The baby boomer generation is also very different from its predecessors in one other very important way: it is the first generation in which the economics of scarcity were replaced by the economics of plenty and consumers were placed on a pedestal, with companies setting out to satisfy their every whim.

Given this, the grey market can only become far more powerful and demanding over the next few years.
Illustration 8.5 The changing face of women

The Zeitgeist of the late 1990s was captured by Helen Fielding (1997) in her highly successful book *Bridget Jones’ Diary* (later made into a film). This depicted an angst-ridden woman obsessed with her single status and calorie intake. Given that 19.1 per cent of women describe themselves as single and that at any one time more than 80 per cent of women are concerned with their weight and/or shape, Fielding’s book certainly seemed to ring true for many.

The march to affluence has continued, with 19.6 per cent of women classified as ABs in 1999. Target Group Index data for 1999 show that more women worked: 28 per cent full time and 18 per cent part time. Also, 15.6 per cent of women were educated beyond the age of 19, rising to 25 per cent among those aged 25–34 – with 7.4 per cent still studying.

The traditional family unit has continued its decline. By 1999, sole-adult households had risen to 22 per cent, and those living alone were up from 13.8 per cent to 17.2 per cent. The number of single parents had almost doubled, from 650,000 to 1.2 million – four times the level in 1969.

Home ownership has become more common: 26 per cent owned their home outright in 1999, while the proportion in the process of buying rose to 45 per cent.

Another change has been the increasing amount of weekly travel for many women, especially those in work. In 1969 only 5.2 per cent were ‘heavily exposed’ to poster advertising; 25.7 per cent fell into this category by 1999.

In 1999 nearly half of all women (47.1 per cent) had a credit card, and four out of every five had a bank account. On the home front, 40 per cent of households had a separate freezer, 8.7 per cent a dishwasher and 30.5 per cent a tumble dryer.

Anyone with more than a passing acquaintance with modern car advertising will have noticed that a significant proportion is now targeted at women. More women are driving and more women are making car-purchasing decisions. Back in 1969 only 32 per cent of women held a driving licence; in 1979 it was 42.2 per cent; by 1999 it was up to 58 per cent.

The renaissance in cinema-going during the 1990s, driven by British-made hits as well as improved cinema complexes, showed up in an increase in women going to the movies – 57 per cent against just 40 per cent a decade earlier.

(Source: *Marketing*, 18 May 2000)
Increased divorce rates
More working wives
An increase in the number of career women (see Illustration 8.5).

5 Higher levels of education and an increasing number of families in what has traditionally been seen as the middle class.

6 Geographical shifts in population and, in Britain at least, the emergence of a North–South divide characterized by radically different levels of economic activity and employment.

7 A growth in the number of people willing to commute long distances to work, and an upsurge in the opportunities for telecommuting whereby people can work from home and interact with colleagues via computer terminals.

The net effect of changes such as these has been significant, and is continuing to prove so, with the marketing strategies of nearly all companies being affected in one way or another. At their most fundamental, these changes have led to a shift from a small number of mass markets to an infinitely larger number of micromarkets differentiated by age, sex, lifestyle, education and so on. Each of these groups differs in terms of its preferences and characteristics, and as a consequence requires different, more flexible and more precise approaches to marketing that no longer take for granted the long-established assumptions and conventions of marketing practice. The implications of these trends are therefore of considerable significance, and from the viewpoint of the strategist have the advantage of being both reliable and largely predictable – at least in the short and medium term. There is therefore no excuse either for being taken unawares by them or for ignoring them.

Social and cultural change: an overview

Taken together, the changes indicated in this section can be seen as fundamental, and have been described by Albrecht (1979) as follows:

"The period from 1900 until the present stands apart from every other period in human history as a time of incredible change. Mankind, at least in the so-called ‘developed’ countries, has lost its innocence entirely. The great defining characteristics of this period – the first three-quarters of the twentieth century – have been change, impermanence, disruption, newness and obsolescence, and a sense of acceleration in almost every perceptible aspect of American society.

Philosophers, historians, scientists, and economists have given various names to this period. Management consultant Peter F. Drucker (1969) has called it the Age of Discontinuity. Economist John Kenneth Galbraith (1977) has called it the Age of Uncertainty. Media theorist Marshall MacLuhan (1964, 1968) called it the Age of the Global Village. Writer and philosopher Alvin Toffler (1970) called it the Age of Future Shock. Virtually all thoughtful observers of America, Americans
and American society have remarked with some alarm about the accelerating pace with which our life processes and our surrounds are changing within the span of a single generation. And this phenomenon is spreading all over the industrialized world. I call this the Age of Anxiety.”

The technological environment

The fourth and final strand of the environment considered here is that of technology. Seen by many people as the single most dramatic force shaping our lives, technological advance needs to be seen as a force for ‘creative destruction’ in that the development of new products or concepts has an often fatal knock-out effect on an existing product. The creation of the Xerography photocopying process, for example, destroyed the market for carbon paper, while the development of cars damaged the demand for railways. The implications for the existing industry are often straightforward: change or die. The significance of technological change does, however, need to be seen not just at the corporate or industry level but also at the national level, since an economy’s growth rate is directly influenced by the level of technological advance (see Wills et al., 1972).

Technology does, therefore, provide both opportunities and threats, some of which are direct while others are far less direct in their impact. As an example of this, the development of the contraceptive pill led to smaller families, an increase in the number of working wives, higher levels of discretionary income, and subsequently to a greater emphasis on holidays, consumer durables, and so on. Recognizing that the impact of technology is to all intents inevitable, the areas to which Kotler (1988, pp. 154–156) suggests the marketing planner should pay attention include:

1. The accelerating pace of technological change. In his book Future Shock, Toffler (1970) makes reference to the accelerative thrust in the invention, exploitation, diffusion and acceptance of new technologies. An ever-greater number of ideas are being developed, and the time period between their development and implementation is shortening. This theme was developed further by Toffler in The Third Wave (1980), in which he forecast the rapid emergence and acceptance of telecommuting (the electronic cottage) with direct implications for such things as family relationships, home entertainment and, less directly, levels of car exhaust pollution.

2. Unlimited innovational opportunities, with major advances being made in the areas of solid state electronics, robotics, material sciences and biotechnology.

3. Higher research and development budgets, particularly in the USA, northern Europe and Japan. One implication of this is that organizations are likely to be forced into the position of spending ever-greater amounts on R&D simply to ‘stay still’.
4 A concentration of effort in some industries on minor product improvements that are essentially defensive, rather than on the riskier and more offensive major product advances.

5 A greater emphasis upon the regulation of technological change in order to minimize the undesirable effects of some new products upon society. Safety and health regulations are most evident in their application in the pharmaceutical, foodstuffs and car industries, although across the entire spectrum of industry far more emphasis today is being given to the idea of technological assessment as a prelude to products being launched commercially.

A broadly similar view of the major changes taking place within the environment appears in Illustration 8.6, which highlights what have been termed ‘world-changing megatrends’. From

**Illustration 8.6 World-changing megatrends**

It should be apparent from what has been said so far that the marketing planner is faced with an increasingly volatile and malevolent environment. Underpinning this are a number of what might be termed ‘megatrends’ that have a long-term and, in many cases, fundamental effect upon the pattern, structure and practices of business. These include:

1. The explosive and accelerating power of information and communication technologies
2. The globalization of markets, patterns of competition and innovation
3. The fundamental shifts from a world economy based on manufacturing and the exploitation of natural resources to one based on knowledge, information, innovation and adding value
4. The accelerated de-coupling of the ‘real’ global economy from the ‘virtual’ economy of financial transactions
5. Geographic rebalancing and the emergence of a new world economic order
6. The twilight of government
7. Sector convergence
8. The emergence of unprecedented new forms of business organization, both within and between firms
9. A shift in the economic ‘centre of gravity’ of the business world from large multinationals to smaller, nimble and more entrepreneurial companies
10. The increase in the social, political and commercial significance of environmental considerations
11. An exponential increase in the velocity, complexity and unpredictability of change.

(Source: Lewis, 1997)
the viewpoint of marketing, the implications of each of these areas is of potential significance, and argues the case for careful technological monitoring in order to ensure that emerging opportunities are not ignored or missed. This in turn should lead to more market-oriented (rather than product-oriented) research and a generally greater awareness of the negative aspects of any innovation.

Underlying all of these points is, of course, recognition of the product life cycle (PLC) concept. The pros and cons of the PLC are detailed in Chapter 12, and at this stage we are therefore concerned with the way in which simple recognition of the concept argues the case for the development of a formal technological forecasting system that then acts as an input to the process of developing marketing strategy.

8.7 Coming to terms with industry and market breakpoints

A fundamental element of any competitive marketing strategy should be the anticipation (or precipitation) of major environmental or structural change. Sometimes referred to as industry breakpoints, the consequences of major change are seen in a variety of ways, but most obviously in terms of how a previously successful strategy is made obsolete. An understanding of how breakpoints work and how they might best be managed is therefore an essential part of strategic marketing.

In discussing industry breakpoints, Strebel (1996, p. 13) defines them as:

"... a new offering to the market that is so superior in terms of customer value and delivered cost that it disrupts the rules of the competitive game: a new business system is required to deliver it. The new offering typically causes a sharp shift in the industry's growth rate, while the competitive response to the new business system results in a dramatic realignment of market shares."

There are numerous examples of industries in which the phenomenon has been experienced – see, for example, Illustrations 8.2 (the Swiss watch industry) and 12.8 (Häagen-Dazs ice cream) – although in many instances it appears that managers have learned little from the lessons of other markets in which traumatic change has already taken place. However, given the seemingly ever-greater pace of competition, shorter product, market and brand life cycles, and the consequently more intensive search for competitive advantage, it is almost inevitable that at some stage a majority of managers will be faced with the problems that breakpoints create. The experiences of the personal computer industry are discussed in Illustration 8.7.

According to Strebel (1996, p. 13), there are two basic types of breakpoint:

1 Divergent breakpoints, which are associated with sharply increasing variety in the competitive offerings and consequently higher value for the customer.
Illustration 8.7 Industry breakpoints and the personal computer industry

When Apple launched its first PC, it provided the market with a low-cost product that was infinitely more convenient than traditional centralized computing systems. However, few if any of the established players appear to have seen Apple as any sort of threat. By contrast, numerous small firms recognized the opportunities that Apple’s simplicity offered, with the result that competition in the PC market escalated as firms tried to define the form and content of a PC.

With IBM’s entry to this part of the market an industry standard began to emerge, production volumes grew, prices dropped and the pace of technological change escalated. Many of the smaller players were unable to match the shifts that took place and were shaken out of the market. Indeed, even Apple was hit hard by the changes that were taking place and eventually responded by ousting its founders in favour of a consumer-marketing expert.

Levels of competition continued to increase dramatically as firms focused upon expanding the market and capturing market share by offering the product at even lower prices. The intensity of this price competition created major difficulties as more and more firms tried to find a way out of the downward spiral.

However, it was not until Apple launched the Macintosh, with its much higher levels of user-friendliness, that things really began to change. Amongst the numerous competitors, it was only those who recognized that customers’ values had changed (in that they were ready for hard disks, better graphics, faster operating speeds and new software) that managed to cope with this new breakpoint. Others, however, were quickly forced out. It was therefore something of an irony that Apple appear not to have recognized the real value of the shift they had generated, and as a consequence failed to capitalize upon it to the extent that they might have done. By contrast, Bill Gates of Microsoft saw the opportunities of graphics software and began creating the equivalent for the IBM standard.

The next breakpoint was created by the recession of the late 1980s. Given the size of the market, it was inevitable that it would be affected by the downturn in spending and so, as sales dropped, each company’s cost base became crucial. Those who were best placed to benefit from this were the firms in the Far East, and companies such as Compaq.

As the recession eased, the industry was affected by yet another breakpoint as more powerful chips and software emerged, and the market shifted towards laptops, integrated networks and workstations (see Figure 8.12). At the same time there was a major shift in the supplier base, with Intel and Microsoft having emerged as the dominant suppliers of chips and software respectively. Meanwhile, the fortunes of IBM, Apple and many of the Far Eastern manufacturers had all declined dramatically.

(Source: Strebel, 1996)
Convergent breakpoints, which are the result of improvements in the systems and processes used to deliver the offerings, with these then being reflected in lower delivered costs.

These are illustrated in Figure 8.13.

With regard to the specific causes of breakpoints, it appears that they can be created by a variety of factors, including:

- Technological breakthroughs that provide the innovative organization with a major competitive advantage but in turn put competitors at a disadvantage
- The economic cycle, which, in a downturn, forces a radical rethink of the product and how it is to be marketed
- A new source of supply that offers scope for major reductions in cost
- Changes in government policy
A convergence of offerings and the increasing similarity of products, which puts pressure upon organizations to be efficient and leads to the survival of the fittest and a shakeout of the rest.

The divergence of offerings in an attempt to be different.

An emphasis upon innovation and the creation of variety.

Breakpoint

Shifts in customer values and/or expectations

The identification by one company of new business opportunities, with the result that there is a divergence in competitors’ responses and behaviour as they try to work out how best to exploit these opportunities.

Shifts within the distribution network that lead to changes in the balance of power between manufacturers and retailers and very different sets of expectations.

New entrants to the market who bring with them different sets of skills and expectations, as well as a different perspective.

Declining returns, which force a radical rethink of how the company is operating and how it should develop in the future.

Given the significance of breakpoints, it is obviously essential that, wherever possible, the marketing planner identifies when breakpoints are most likely to occur and the form they will take. In the absence of this the organization will be forced into a reactively responsive mode. However, it can be argued that a majority of managers are particularly badly equipped to identify breakpoints, especially in organizations with a closed culture, since their experience is largely irrelevant in new markets and new business systems. As an example of this, the established players in the computer industry focused much of their effort upon their existing

Figure 8.13 The evolutionary cycle of competitive behaviour (adapted from Strebel, 1996)
products, markets and technologies, and had little cause or incentive to look at a redefinition of the product and market in the way that Apple did.

Nevertheless, planners need to come to terms with the dynamics of their industry, and in particular with the sorts of pressures that we referred to earlier and that, sooner or later, lead to breakpoints occurring. In so far as a framework for this can be identified, it stems from the way in which there is a tendency for the competitive cycle to fluctuate between *divergence* (variety creation) and *convergence* (the survival of the fittest).

Faced with what on the face of it appears to be ever more rapid environmental change, marketing planners need to address a series of issues. Amongst the most prominent of these are:

- How to best balance short-run and long-run goals and actions
- How to become more firmly market-focused and customer-driven
- How to manage customers more effectively and, in particular, their ever-higher expectations and lower levels of loyalty
- How to segment markets more creatively and strategically
- How best to achieve leadership in selected market segments
- How best to add value and differentiate the company’s offer
- How to price in order to gain competitive advantage
- How to develop an effective distribution strategy
- How to deal most effectively with new technologies
- How to cope with shifting market boundaries and the globalization of markets
- How to improve the marketing information, planning and control systems.

### 8.8 Coming to terms with the very different future: the implications for marketing planning

“Predicting the future is the easy part. It’s knowing what to do with it that counts.”

(Faith Popcorn, 2001).

Given the nature of our comments so far, it should be apparent that the marketing planner must be concerned with the future. A fundamental consideration for many firms is therefore the question of how the organization can get to the future before its competitors. In discussing this, and how, by getting to the future first, organizations can create a possibly significant competitive advantage, Hamel and Prahalad (1994) suggest that ‘Companies that create the future are rebels. They break the rules. They are filled with people who take the other side of an issue just to spark a debate.’
They go on to suggest that, because so many markets are now dramatically more competitive than in the past, the traditional idea of being better, faster and smarter (which has led to the three words running together in the form of the management mantra betterfastersmarter) is no longer enough. Instead, there is the need for managers to recognize the fundamental importance of innovation and creativity being in many markets the only truly sustainable forms of competitive advantage. However, if this is to be achieved, run-of-the-mill large companies need to take on many of the mindsets of smaller organizations that are characterized by a far greater degree of flexibility and speed of response. It was this pattern of thinking and the difficulties of achieving it that led Kanter (1989) to refer to the idea of getting elephants to dance. In the absence of this, managers face the danger of simply drifting into the future. In order to avoid this, Hamel and Prahalad (1994) argue that managers need to recognize the importance of three rules:

1. *Step off the corporate treadmill.* To do this, managers need to avoid an over-preoccupation with day-to-day issues and focus instead upon the smaller number of issues that are really important and will contribute to competitive advantage.

2. *Compete for industry foresight and learn to forget.* This involves spending time in identifying how the market will or can be encouraged to move, and then quite deliberately forgetting some of the traditional rules of competition and patterns of behaviour.

3. *Develop the (new) strategic architecture* and concentrate upon leveraging and stretching the strategy in such a way that far greater use is made of the organization’s marketing assets.

In coming to terms with these areas, the marketing planner needs to understand which of the factors that are typically taken for granted (the conventional wisdoms) within both the organization and the market as a whole can either be questioned or eliminated. The planner also needs to identify the two or three strategic actions that, if taken, would make a real difference to the organization’s performance in the market place.

**Looking to the future**

There is in many organizations a temptation to focus upon the short term. There are several obvious explanations for this, the most obvious of which stems from the (greater) feeling of security that managers derive from concentrating upon the comfort zone of the areas and developments that are essentially predictable. A more fundamental explanation, however, emerged from a survey in the *Asian Wall Street Journal*. The study, which covered large firms and multinational corporations, illustrated the extent to which many senior managers are forced to demonstrate higher and more immediate short-term results than in the past. The
implications for strategic marketing planning are significant, since strategic planners have little incentive to think and act long term if they know that they will be evaluated largely on the basis of short-term gains and results. The sorts of trade-offs that emerge from this have in turn been heightened as the pace of change within the environment, and the need to manage ambiguity, complexity and paradox, has increased.

Nevertheless, the strategic marketing planner must of necessity have some view of the longer term and of the ways in which markets are likely to move. In discussing this, Doyle (2002) identifies ten major trends within the environment:

1. The move towards what he terms the fashionization of markets, in which an ever-greater number of products and markets are subject to rapid obsolescence and unpredictable and fickle demand.
2. The fragmentation of previously homogeneous markets and the emergence of micromarkets.
3. The ever-higher expectations of customers.
4. The greater pace of technological change.
5. Higher levels of competition.
6. The globalization of markets and business.
7. Expectations of higher service.
8. The commoditization of markets.
9. The erosion of previously strong and dominant brands.
10. A series of new and/or greater governmental, political, economic and social constraints.

Although the list is by no means exhaustive (it fails, for example, to come to terms with the detail of a series of major social and attitudinal changes) and in a number of ways focuses upon the broadly obvious in that much of what he suggests is simply a continuation of what exists currently, it does provide an initial framework for thinking about the future.

A somewhat different approach was taken by Fifield (1998), who focused upon tomorrow’s customer. He suggests that these customers will not simply be a replication of the customers of the past, but will instead be characterized by a series of traits that include being:

- Inner-driven and less susceptible to fashion and fads
- Multi-individualistic and multi-faceted
- Interconnected, with a far stronger awareness of different facets of their lives
- Pleasure-seeking
- Deconstructed, in that they will view work, family and society in a very different way than in the past
Unforgiving, in that they will not expect more but will demand more and retaliate if and when this is not provided.

A slightly different and more focused view of the future has been spelled out by Hill and Lederer (2002), who in their book *The Infinite Asset* map out a future of world brand domination. In ten years, they suggest, we will see brand-based business models become the dominant corporate life form. The implication of this is that the successful twenty-first century corporation will not be a collection of buildings, equipment and products, but a collection of brands and the activities that support them. In short, brands will exceed marketing. However, in making out this case they argue that there is a need to forget about conventional notions of a brand simply being a name or a term that identifies a company or product. Instead, they suggest that there is the need to think about ‘intersections’ – points where two (or more) brands might meet. As an example of this, they talk about branding dream teams (e.g. Apple and Microsoft), and highlight the marketing potential of liaisons such as this.

The emergence of hypercompetition and the erosion of traditional competitive advantage

Since the early 1990s, a wide variety of markets have witnessed an increase in the nature and intensity of competition. Referring to this as the ‘era of hypercompetition’, D’Aveni (1999, p. 57) suggests that ‘domestic upstarts and foreign entrants have entered markets with a ferocity that has toppled national oligopolies and well-established industry leaders’. As just one example of this, he points to the way in which Microsoft, Intel, Compaq, Dell and a host of ‘clone’ manufacturers from Asia have battered the once invincible IBM.

D’Aveni suggests that:

“... hypercompetition is characterized by constantly escalating rivalry in the form of rapid product innovation, shorter design and product life cycles, aggressive price and competence-based competition, and experimentation with new approaches to serving customer needs. Hypercompetitors engage in an unrelenting battle to re-position themselves and to outmanoeuvre their competitors. By being customer-oriented, by turning suppliers into alliance partners and by attacking competitors head on, global hypercompetitors destroy the existing norms and rules of national oligopolies.”

Given this, the implications for how firms operate are significant. If an organization is to win an advantage, it must seize the initiative. It ‘must serve customers better than its competitors and must do things that competitors cannot or will not react to or even understand’ (D’Aveni, 1999, pp. 57–58). To rely upon traditional thinking and defensive strategies as opposed to
attempting to disrupt and unsettle the competition will almost inevitably lead to the firm’s position being eroded. It is because of this that a number of commentators now believe that the idea that competitive advantages based upon the traditional ideas of quality, competencies, entry barriers and economies of scale is rapidly losing validity. Instead, success is far more likely to come from a reinvention of the rules of competition within the market place.

This move towards hypercompetitive markets appears to have been driven by four factors:

1. The demand by customers throughout the world for higher quality at lower prices. In the USA, for example, numerous low-cost foreign competitors have entered price-sensitive market sectors with a higher value for money offer than the well-entrenched players. Having established a foothold in the market, they have gone on to expand the market and capture significant share.

2. The speed of technological change and the information revolution, which has led to the traditional ‘owners’ of markets being outsmarted by new players who move faster and in very different ways. As an example of this, First Direct rewrote some of the rules of banking by being the first in the UK to offer 24-hour telephone banking.

3. The emergence of aggressive and well-funded competitors who take a long-term view and are willing to lose possibly substantial sums of money in the early years in order to dominate a market with long-term strategic potential and significance.

4. Changes in government policies that have led to the collapse of traditional entry barriers. Examples of this include legislation on competition within the EU, the reduction of tariffs, and the trend worldwide towards privatization and deregulation that has allowed non-traditional competitors to break-up long-standing oligopolies.

**Competing (effectively) in hypercompetitive markets**

Faced with an increasingly hypercompetitive market, the marketing strategist is faced with a number of options. However, underpinning all of these has to be the recognition that the traditional competencies are likely to become increasingly less relevant as the rules of the competitive game change. The astute competitor therefore plays upon this by disrupting the product market and/or the factor (input) market.

In order to disrupt the product market, D’Aveni (1999, p. 60) suggests that there are several possibilities, the most obvious of which involve:

- Changing the bases of competition by redefining the meaning of quality on the product and then offering it at a lower price. This strategy was pursued by easyJet when it entered the airlines market.
Modifying the boundaries of the market by bundling and splitting industries. In the mobile telephone market, for example, the astute competitors recognized that it is the air time that offers the greatest opportunities to make money, and not the hardware. Because of this, the major players, particularly in the early years, focused upon building the customer base by offering cellular ‘phones at very low prices. Equally, Microsoft and Intel split the personal computer business by capturing the value that at one stage was held by the PC manufacturers.

To disrupt the factor or input market, the strategist needs to focus upon one or more of three possibilities:

1 Redefining the knowledge that is critical to success. Dell, for example, by opting for direct selling through the Internet and telephone ordering, assembly to order, and outsourced delivery, undercut players such as IBM.

2 Applying competencies developed outside the industry. This approach is illustrated by First Direct’s use of IT and telephone selling expertise developed in other sectors.

3 Altering the sums of money needed to survive within a particular sector. The so-called ‘category killers’, such as Toys ‘R’ Us, Wal-Mart and Car Supermarket are all examples of this sort of approach.

Given the nature of these comments, it is apparent that, within hypercompetitive markets, the rules of competition change dramatically. In order to survive and prosper firms need to behave in a very different way, which is characterized by far more rapid innovation, aggressive price-and competence-based competition, new approaches to meeting customers’ needs, and very different mindsets.

Market domination and third-wave companies

For many organizations facing massively changed environments and ever greater customer expectations, the nature of the strategic marketing planning challenges with which they need to come to terms are radically different from those of the past. The implications of this, according to Vollman (1996, p. 5), are that organizations generally, and manufacturing firms in particular, need to recognize the need to dominate their markets. It is the failure to do this, he argues, that will almost inevitably lead to the decline and probable death of the organization. In making this comment, he believes that the nature and scope of change over the past few years has led to such a change in the competitive environment that what contributed towards the profile of a winning organization in the past does not necessarily apply today.

These ‘third-wave’ companies differ from their predecessors in a variety of ways, although in nearly every instance, he suggests, they reached their current position not by a series of
evolutionary moves, but by a transformative leap that gave them a profile of dominance. However, it needs to be recognized that domination is not necessarily about size (General Motors, for example, despite being the biggest automotive company, does not dominate the industry; instead it is the smaller organizations such as Toyota that set the pace of competition), monopolistic competition or profitability. Rather it is the degree of influence they exert within their market sector(s).

The alternative to market domination, Vollman argues, is death, with this happening quickly or, more frequently, very slowly (see Chapter 1, Figure 1.5 and the supporting discussion). The signs of organizational decay are often identifiable long before crises become apparent. Included within these are a loss of market share, possession of the wrong set of competencies, slow(er) or slowing growth patterns, a loss of employee morale, poor product and process development, and the failure to recognize competitors’ true capabilities (see Figure 8.14).

Faced with problems such as these, organizations typically respond in one of a number of ways, including:

- Improvement programmes, such as time-based competition, quality and flexibility. However, in many markets these sorts of initiatives no longer provide the basis for

![Figure 8.14 The signs of impending doom](image-url)
competitive advantage, but are instead ‘commodities of process’. In other words, without them you will not survive, but with them you are simply a player in the market.

- Financial restructuring and downsizing, which, whilst apparently helpful in the short term, often do little to change the organizational culture.
- Management changes, which are characterized by a reshuffling of job titles, responsibilities and structures rather than by any real change in focus and direction.

By contrast, dominant organizations typically exhibit a very different set of characteristics and responses, including:

- Paradigm shifts that reflect a recognition that the old set of operating assumptions is no longer valid.
- Proactive rather than reactive changes, with these being made possible because of high levels of responsiveness and flexibility, a high degree of anticipation and forecasting of how the market is likely to develop, and the creation of change in the market place as the result of a series of marketing initiatives.
- Enterprise transformation that, because of a fundamental recognition on the part of management of the significance of environmental change and the consequent inadequacy of current structures and systems, leads to radically different ways of doing business.

The combined effect of these sorts of initiatives is that, in the successful organizations (Vollman, 1996, p. 7):

“...the very shape and structure of the enterprise have had to change, their competencies and capabilities have changed, their resources have changed, their outputs have changed, their attitude to customer service has changed and their fundamental raison d’être has changed.

In the unsuccessful, their missions have reverted back to ‘doing core business’, crisis management has replaced strategy and ‘passengers’ (such as cost) replace ‘drivers’ (such as customer satisfaction). They certainly are not the companies they once were – they have indeed been transformed. But no one was steering the change towards dominance.”

8.9 Approaches to environmental analysis and scanning

Against the background the discussion so far, it should be clear that environmental analysis and forecasting are capable of making a major contribution to the formulation of strategy. Indeed it has been argued by a number of strategists that environmental analysis and
forecasting provide the true starting point of any effective planning system, since strategy is based not only on a detailed understanding of the firm’s capacity but also on a full knowledge and appreciation of the environmental forces and changes that are likely to have an impact on the firm. At its most extreme, the failure to do this is highlighted by Theodore Levitt’s ideas of ‘Marketing myopia’, which he discussed in his now classic *Harvard Business Review* article (1960, pp. 45–56).

In this article Levitt argued that declining or defunct industries generally reached this position because of a product rather than a marketing orientation – in other words, they focused too firmly on products rather than on the environment in which they operated. As a consequence, these companies were often taken by surprise by environmental change, found it difficult to respond, and in many cases either lost significant market shares or were forced into liquidation.

A system of environmental analysis and forecasting consists of two elements: the first of these is concerned with the *generation* of an up-to-date database of information, while the second involves the *dissemination* of this information to decision-makers and influencers. The effectiveness of such a system, and in particular of this second part, is in practice likely to be influenced by a variety of factors, including:

- The technical skills of those involved in the process of analysis and forecasting
- The nature of the managerial environment that exists within the company.

The significance of this second point is, in many companies, all too often ignored, but highlights the importance of a planning culture that is both endorsed and promoted by top management. In addition, the managerial environment affects the process in the sense that (in large companies at least) those who are involved in the mechanics of analysis and forecasting are rarely the decision-makers themselves, and instead generally have an advisory role. This role can lead to the emergence of an important political process within the system whereby the analyst presents information in such a way that the decision-maker’s perception of the environment and, in turn, the options open to the company are distorted in a particular way. By the same token, the decision-maker will often place a particular interpretation on the information presented by the analyst, depending on his or her perception of the analyst’s track record. In commenting on this political process, Brownlie (1987, p. 99) suggests that:

“... students of history will recognize that many a bloody political intrigue was spawned by the jealously guarded, and often misused privilege of proximity to the seat of power which was conferred on privy counsellors and advisors. Thus in addition to the technical skills demanded of
environmental analysts and forecasters, astute political skills could be said to be the hallmark of an effective operator.

It should therefore be recognized that the effectiveness of a planning system is not determined solely by its methodology, but that it is also affected by several other factors – including the willingness and ability of a management to recognize and subsequently respond to the indicators of coming environmental change.

Taken together, these comments argue the case for what we can refer to as formal environmental scanning – a process that covers the full spectrum of activities firms use in order to understand environmental changes and their implications. The essential element of formal environmental scanning is that it should be seen as an activity that becomes an integral part of the ongoing process by which companies develop, implement, control and review strategies and plans at both the corporate and the business unit levels.

In practice, the precise role of an environmental scanning process is influenced by a variety of factors, the most significant of which is typically that of management expectations. This in turn is often a function of the size of the organization and managerial perceptions of the complexity of its environment. Thus in the case of many small firms the focus is likely to be on the general trends that are likely to influence short- and medium-term levels of performance. In large firms, however, and in particular in the multinationals, the focus tends to be far broader, with a greater emphasis being placed upon longer-term and more fundamental issues, including possible changes in the political, economic, social and technological variables that provided the focus for the first part of this chapter.

With regard to the specific benefits of environmental scanning, Diffenbach (1983, pp. 107–116), in a study of 90 American corporations, has suggested that there are seven principal pay-offs:

1. An increased general awareness by management of environmental changes
2. Better planning and strategic decision-making
3. Greater effectiveness in government matters
4. Better industry and market analysis
5. Better results in foreign business
6. Improvements in diversification and resource allocations

It should be noted that Diffenbach found in this study that although environmental scanning is widely practised and generally considered to be important by the majority of those firms...
that do it (73 per cent), a sizeable number of companies (27 per cent) simply did not bother with scanning, or did it but found it to be of only limited value (28 per cent).

These benefits of environmental scanning have also been expanded upon by Jain (1990, p. 250), who has listed the major attractions to be that the process:

1 Helps firms to identify and capitalize upon opportunities rather than losing out to competitors
2 Provides a base of objective qualitative information
3 Makes the firm more sensitive to the changing needs and wishes of customers
4 Provides a base of ‘objective qualitative information’ about the business environment that can subsequently be of value to the strategist
5 Provides a level of intellectual stimulation for strategists
6 Improves the image of the firm with the public by illustrating that it is sensitive to its environment
7 Provides a continuing broad-based education for executives in general, and the strategist in particular.

Having said this, the complexity of the scanning process varies greatly from one company to another. In commenting on this, Ansoff (1984) has suggested that it is determined by two factors:

1 Perceptions within the company of the degree of environmental uncertainty (most typically this is a function of the rate of environmental change)
2 Perceptions of the degree of environmental complexity (this is generally influenced by the range of activities and markets in which the firm is currently and prospectively involved).

The significance of this second factor needs to be seen in terms of the implications for the structure of the scanning process that the firm then develops. Recognizing the dangers of overload within a system, there is a need for those involved in scanning to organize the process in such a way that the environment can be reduced to something manageable, while at the same time ensuring that extraneous factors are not ignored. What this means in practice is that a process of filtration generally operates in which the full breadth of environmental stimuli is reduced to something more manageable.

The question of who should decide on these elements has been referred to by Ansoff (1984), who has argued that it is the user of the information who should exert the major influence. In practice, however, it is often the scanner who determines the choice of approach.
Returning for a moment to the filtration process through which a structure is imposed upon the full breadth and complexity of the environment, Brownlie (1987, pp. 110–112) identifies three levels:

1. **The surveillance filter**, which provides a broad and generally unstructured picture of the business environment. However, although this picture is broad it will, by virtue of the perceptions of those involved, ‘be selective and partial’.

2. **The mentality filter**, which emerges as the result of past successes and failures and in turn leads to the idea of bounded rationality (by which a manager’s ability to make optimal decisions is constrained by factors such as complexity and uncertainty), allowing those involved to cope with the volume and complexity of the information being generated. However, while this mentality filter is undoubtedly useful in helping to provide a structure, bounded rationality can create problems in that environmental signals that are extreme in nature and outside the manager’s historical experience are likely to be perceived as being of little significance and subsequently screened out. There is a need therefore to balance the benefits of the mentality filter with a willingness to assess and possibly incorporate novel and perhaps extreme signals.

3. **The power filter**, which is in essence an attitude of mind on the part of top management and reflects a willingness to incorporate material in the strategic decision-making process that falls outside the bounds of previous practice and preconceived notions. Recognition by the scanner of the existence of an attitude such as this is then likely to be reflected in the scanner’s own willingness to build into the process a breadth of perspective rather than a straightforward identification and assessment of largely predictable environmental changes.

Against the background of comments such as these, it is possible to identify the features that are most likely to lead to an effective environmental scanning system. These include:

- Top management involvement and commitment
- A detailed understanding of the dimensions and parameters of the scanning model that it is intended should operate
- An established strategic planning culture.

In addition, attention needs to be paid to the boundaries of the firm’s environment and hence to those areas that are deemed to be either relevant or irrelevant, and to the time horizon that is felt to be meaningful. In the case of the chemicals and pharmaceuticals industries, for example,
the planning time horizon – and hence the scanning period – may easily be in excess of 30 years, while in the clothing industry it may be a year or less.

Brownlie’s work (1983, 1987) suggests that environmental scanning is typically the responsibility of one of three levels of management:

1. **Line management**, with one or more line managers being given the task of scanning in addition to their normal responsibilities. In practice, however, such an approach typically suffers from limitations, the most obvious of which is that it is an additional responsibility and may not therefore get the attention it deserves. On top of this, the perspective is likely to be at best medium term, since the manager is unlikely to have the full range of specialist skills needed for the task to be performed effectively.

2. **Strategic planning**, in which environmental scanning is made part of the overall process of strategic analysis. While this is arguably more likely to succeed than is the case if responsibility is passed to line management, other problems are likely to emerge largely because corporate staff may not necessarily understand the detail of the firm’s business on a day-to-day basis. Because of this, it is argued, they are unlikely to be able to define and interpret the relevant parameters of the environment any more effectively than a line manager.

3. **A specialist organizational unit** with specific responsibilities for environmental monitoring.

Of these, the third approach may be seen as an ideal that few firms have yet to embrace. As a result, it is a mixture of the first two that predominates in business today. Most typically the mixture operates on a largely unstructured basis, with corporate planners focusing upon the general environment while line managers focus upon the product market. The two perspectives, together with the general forecasts that can be bought from consultants and organizations such as the Henley Centre, are then assessed before the overall picture is developed.

Recognizing these sorts of organizational problems has led Diffenbach (1983) to identify the specific difficulties of environmental analysis that act as deterrents to the development and implementation of an effective scanning system:

1. The interpretation of results and the assessment of their specific impact upon the organization is rarely clear-cut

2. The output of environmental analysis may be too inaccurate, general or uncertain to be taken seriously

3. A preoccupation with the short term pre-empts attention being paid to longer-term environmental issues

4. Long-term environmental analyses are often treated sceptically
In diversified businesses the amount of analysis needed is likely to be both considerable and complex, particularly when interrelationships are considered. Perceptions and interpretations of scenarios identified may differ significantly between one manager and another.

For many marketing managers, one of the biggest and most enduring problems is that of understanding their markets. Without this understanding they lose touch with the market, are taken by surprise by shifts in customer expectations, are slow to react to competitors, and fail to make full use of their distribution channels. The net effect of this is that they then fail to anticipate the nature and direction of changes within the market, constantly miss opportunities, and, when they do respond, typically behave slowly and counterproductively. By contrast, managers within the truly market-driven organization are notable for the way in which they sense how their markets are likely to change, the nature of the opportunities that this is likely to create, and how these opportunities can then best be exploited.

In discussing the difference between the two types of organization and what determines whether an organization is market-driven, Day (1996a, p. 12) highlights the importance of market learning:

“Market learning involves much more than simply taking in information. The learning process must give managers the ability to ask the right questions at the right time, absorb the answers into their mental model of how the market behaves, share the new understanding with others in the management team and act decisively. Effective learning about markets is a continuous process that pervades all decisions. It cannot be spasmodic.”

This effective learning process, which is illustrated in Figure 8.15, consists of several distinct stages:

- **Open-minded enquiry** based on the belief that decisions need to be based on a detailed and broad understanding of the market, and that conventional wisdoms and preconceived notions and beliefs are dangerous
- **Widespread information distribution** to ensure that managers across the organization develop a greater market understanding
- **Mutually-informed mental models**, which are used in the interpretation of information and ensure that issues that are deemed to be strategically important are examined
- **An accessible organizational memory** to ensure that the organization keeps track of what has been learned so the information and knowledge can continue to be used.
The process is then reinforced by a deliberate reflection on the outcomes of the strategies and tactics that have been developed and, by means of integrated databases, the augmentation of the organizational memory.

8.10 Summary

Marketing strategy is concerned with matching the capabilities of the organization with the demands of the environment. There is therefore a need for the strategist to monitor the environment on an ongoing basis so that opportunities and threats facing the organization are identified and subsequently reflected in strategy.

In analysing the environment a step-wise approach is needed. This begins with an initial audit of general environmental influences followed by a series of increasingly tightly-focused stages designed to provide the strategist with a clear understanding of the organization’s strategic position.

Although a variety of approaches can be used for analysing the environment, arguably the most useful is the PEST framework. This involves the strategist focusing in turn upon the political/legal, economic, social/cultural and technological elements of the environment. Each of these elements has been discussed in detail in this chapter.
The environmental conditions faced by an organization are capable of varying greatly in their complexity, and need to be reflected both in the ways in which environmental analysis is conducted and in the ways in which strategy is subsequently developed. The consequences of failing to take account of a changing environment have, as discussed, been illustrated by a wide variety of organizational experiences, including those of the Swiss watch industry in the 1970s.

It is widely recognized that the pace of environmental change is increasing and that the need for organizations to develop a structured approach to environmental analysis, with the results then being fed into the strategic marketing planning process, is greater than ever. Despite this, the evidence suggests that in many organizations environmental scanning systems are only poorly developed. If this is to change, top management commitment both to the development of a scanning system and to the incorporation of the results into the planning process is essential.
Chapter 9

Market segmentation, targeting and positioning
9.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) the nature and purpose of market segmentation;
(b) the contribution of segmentation to effective marketing planning;
(c) how markets can be segmented, and the criteria that need to be applied if segmentation is to prove cost effective;
(d) how product positioning follows from the segmentation process, and the bases by which products and brands can be positioned effectively.

9.2 Introduction

In Chapter 8 we focused on approaches to environmental analysis and the frameworks within which strategic marketing planning can best take place. Against this background we now turn to the question of market segmentation and to the ways in which companies need to position themselves in order to maximize their competitive advantage and serve their target markets in the most effective manner. It does need to be recognized, however, that for many organizations the strategic issues of segmentation and positioning often take on only a minimal role. In 1987 Saunders pointed to research that suggested that a substantial proportion of British companies failed to segment their market, something that still appears to be the case today. He quotes the marketing director of one consumer durables company as saying (Saunders, 1987, p. 25).

“We have not broken the customers down. We have always held the opinion that the market is wide . . . and the product has wide appeal, therefore why break the market down at all?”

A similar comment emerged from a sales director, who stated:

“We do not see the market as being made up of specific segments. Our market is made up of the whole industry.”

There are several possible reasons for views such as these, although in the case of companies with a broadly reactive culture it is often due largely to a degree of organizational inertia that leads to the firm being content to stay in the same sector of the market for some considerable time. It is only when the effects of a changing environment become overwhelmingly evident that serious consideration is given to the need for repositioning in order to appeal to new sectors of the market. For other organizations, however, a well thought out policy of segmentation plays a pivotal role in the determination of success. It is the recognition of this
that has led to the suggestion in recent years that the essence of strategic marketing can be summed up by the initials STP – segmentation, targeting and positioning (see Figure 9.1).

Not all writers are in favour of segmentation, so before examining the methods used to segment markets it is worth looking briefly at their views. Bliss (1980), for example, has suggested that while many marketing managers acknowledge the rationale of segmentation, many are dissatisfied with it as a concept – partly because it is inapplicable or difficult to apply in many markets, but also because emphasis is too often given to the techniques of segmentation at the expense of the market itself and the competitive situation that exists. Equally, Resnik et al. (1979, pp. 100–106) have suggested that changing values, new lifestyles and the rising costs of products and services argue the case for what they call ‘counter-segmentation’; in other words, an aggregation of various parts of the market rather than their subdivision. The majority of writers, however, acknowledge the very real strategic importance of segmentation, and in particular the ways in which it enables the organization to use its resources more effectively and with less wastage.

Figure 9.1 The eight stages of the segmentation, targeting and positioning process

9.3 The nature and purpose of segmentation

During the past 30 years market segmentation has developed and been defined in a variety of ways. In essence, it is the process of dividing a varied and differing group of buyers or
potential buyers into smaller groups within which broadly similar patterns of buyers’ needs exist. By doing this, the marketing planner is attempting to break the market into more strategically manageable parts that can then be targeted and satisfied far more precisely by making a series of perhaps small changes to the marketing mix. The rationale is straightforward, and can be expressed most readily in terms of the fact that only rarely does a single product or marketing approach appeal to the needs and wants of all buyers. Because of this, the marketing strategist needs to categorize buyers on the basis of both their characteristics and their specific product needs, with a view then to adapting either the product or the marketing programme (or both) to satisfy these different tastes and demands.

The potential benefits of a well-developed segmentation strategy can therefore be considerable, since an organization should be able to establish and strengthen its position in the market and in this way operate more effectively. Not only does it then become far more difficult for a competitor to attack, but it also allows the organization to build a greater degree of market sector knowledge and customer loyalty.

Although the arguments for segmentation appear strong, it is only one of three quite distinct approaches to marketing strategy that exist. These are:

1. Undifferentiated or mass marketing
2. Product-variety or differentiated marketing
3. Target or concentrated marketing.

These are illustrated in Figure 9.2.

Undifferentiated, differentiated and concentrated marketing

A policy of undifferentiated or mass marketing emerges when a firm deliberately ignores any differences that exist within its markets and decides instead to focus upon a feature that appears to be common or acceptable to a wide variety of buyers. Perhaps the best known and most frequently quoted example of this is Henry Ford’s strategy with the Model T, which buyers could have ‘in any color as long as it is black’. A more recent example of undifferentiated marketing is provided by Black & Decker, which in the late 1970s was faced with a drop in its worldwide market share of the power tool market from 20 per cent to 15 per cent as Japanese firms began marketing their brands in a far more aggressive manner. In an attempt to counter this, Black & Decker moved away from a policy of customizing products for each market and concentrated instead on making a smaller number of products that could be sold everywhere with the same basic marketing approach. The success of this undifferentiated
global marketing strategy was subsequently reflected in the fact that, by the mid-1980s, Black & Decker had more than regained its 20 per cent share of the market.

The obvious advantage of an undifferentiated strategy such as this is that it offers scope for enormous cost economies in production, promotion and distribution, since the organization is dealing with a standardized product. At the same time it needs to be recognized that undifferentiated marketing is becoming increasingly rare, largely because of ever-greater degrees of competition and the increasingly sophisticated and fragmented nature of the majority of developed markets. In these circumstances, the scope that exists for marketing a product aimed at a broad sector of the market is reduced significantly.

This de-massification of markets has led many organizations towards strategies of product-variety marketing and, ultimately, target marketing. As an example of this, Coca-Cola for many years produced only one type of drink for the entire market in the expectation that it would have a mass-market appeal. The success of the strategy is now part of marketing folklore. The company’s strategy was changed, however, partly to cope with an increasingly aggressive competitive environment and partly to develop and capitalize on different patterns of consumer demand. As a result, the company’s marketing effort today now reflects buyers’ needs for a far wider variety of tastes and demands, which are packaged in a number of different sizes and types of container. It should be emphasized that the move on the part of
many organizations in recent years towards product-differentiated or product-variety marketing has often had as its primary purpose the need to offer existing buyers greater variety, rather than to appeal to new and different market segments. In many ways, therefore, product variety marketing can be seen as an interim step in the move towards target marketing, in which the strategist identifies the major market segments, targets one or more of these segments, and then develops marketing programmes tailored to the specific demands of each segment.

For some organizations target marketing leads to a concentration of effort on a single target market with a single marketing mix. Referred to as concentrated segmentation, it is a strategy that has been pursued with great success by the piano makers Steinway. The company defines its market as the concert and professional pianist, and while others may buy the product, they are not part of the strategic target market. The obvious advantage of an approach such as this is that having identified a particular market, the firm can then control costs by advertising and distributing only to the market segment it views as its primary target.

In so far as disadvantages exist with a strategy of concentration, they stem from the possibility of missed opportunities: it may be the case, for example, that significant opportunities exist elsewhere, but that the firm’s single-minded approach to just one part of the market fails to recognize this. Equally, the organization can prove vulnerable either to a direct and sustained attack by a competitor or to a downturn in demand within the target market. Because of this many marketing strategists pursue a policy of multiple segmentation, in which the firm focuses upon a variety of different segments and then develops a different marketing mix for each. This is often described as a ‘rifle’ rather than a ‘shotgun’ approach, in that the company can focus on the buyers they have the greatest chance of satisfying rather than scattering the marketing effort. An example of its use is in the Burton Group (now renamed Arcadia), which during the 1980s developed and refined a highly segmented strategy. In doing this specific attention was paid to a variety of distinct customer groups by means of different types of retail outlets, each with its own distinct target market, image and customer appeal.

The ways in which a segment’s characteristics influence the allocation of marketing effort is illustrated in the case of the retail banking sector, where there are four customer groups:

1. The very rich – a small but strategically significant group with substantial assets
2. The rich
3. High net worth individuals (HNWIs) – a semi-mass market with significant assets available for investment
4. Medium net worth individuals (MNWIs) – the bulk of the market both for the high street banks and building societies.
Each of these groups has very different sets of expectations, which need to be reflected in the organization’s marketing strategy.

The rationale for target marketing and multiple segmentation can be seen to be straightforward, and stems from an expectation on the part of the organization that it will be

**Illustration 9.1 Levi’s and its use of one-to-one marketing**

The idea of one-to-one marketing in the high-street clothing market reached a peak in the 1950s and 1960s when Burton’s the Tailors developed a large and loyal customer base who often saved weekly through clothing accounts to buy several suits during the year, each of which was made to order. The customer went into the local Burton’s for a fitting, and the size, style and details of the chosen cloth were sent off to the company’s factory. Several weeks later the suit arrived. The measurements were then stored so that they could be used the next time the customer wanted a suit.

Although bespoke tailoring still exists at the top end of the market, a combination of rising costs and more varied customer demands for off-the-peg clothing led Burton’s to begin pursuing a very different mass-market strategy in the 1970s. However, the thinking behind one-to-one marketing is potentially attractive, and led to its trial in 1994 by the jeans manufacturer Levi’s.

Levi’s ‘Personal Pair’ trial was originally tested in four sites across America: New York; Cincinnati; Columbus, Ohio; and Peabody, Massachusetts. It uses customized clothing softwear developed by a specialist American company to fit a pair of tapered-leg jeans precisely to the body. Customers are measured for their jeans by a trained sales assistant, who feeds details into the computer. The PC then generates the code number of a pair of trial jeans with the correct measurements, which the customer tries on. From this point, small changes (as little as half an inch) can be made to perfect the fit.

Levi says that on average it takes two to three prototypes before a customer is totally satisfied. When the buyer is happy, the co-ordinates of the final prototype are sent by modem over ordinary telephone lines to the Levi jeans factory in Mountain City, Tennessee, where a dedicated team of sewing operators makes the final pair, delivering them within three weeks. Sewn into the waistband of the jeans is a barcode with an individual customer number, which is kept on computer by the company. The owner of the jeans can call Levi at any time and order a new pair, in a range of colours and finishes, using the barcode.

(Source: The Sunday Times, 11 June 1995)
able to generate a higher total level of sales by making specific appeals to a variety of different target groups. At the same time, however, a strategy of multiple segmentation almost invariably leads to cost increases in several areas, including production, promotion, distribution, inventory and administration. The choice between undifferentiated marketing, product-variety marketing and target marketing does therefore involve a series of trade-offs, the most obvious of which is an increase in cost against an expectation of higher total returns. As a prelude to deciding which of these three approaches to adopt, the strategist needs to identify clearly the organization’s capability, the opportunities that exist, and the level of market coverage that is possible or realistic.

Perhaps the most extreme example of a trade-off is to be seen in customized marketing, where the product or service is modified to match the specific demands of each buyer. This is discussed in Illustration 9.1.

Where there are no apparent natural segments, a more formal procedure needs to be adopted. Several approaches exist, the most popular of which consists of three steps:

1. **The survey stage**, where the researcher conducts informal interviews and focus group discussions in order to gain insight into motivations, attitudes and behaviour. Following this, the researcher then takes a formalized approach designed to identify:
   - Attributes and their importance ratings
   - Brand awareness and brand ratings
   - Product usage patterns
   - Attitudes toward the product and brand category
   - Respondents’ demographics, psychographics, and mediographics.

2. **The analysis stage**, where the researcher attempts to identify clusters within the market. The aim is to identify those clusters that are internally homogenous but externally very different from all other clusters.

3. **The profiling stage**. Each of the clusters is then profiled in terms of attitudes, behaviour, demographics, psychographics, and media consumption habits. Each segment can then be given a name based on a dominant distinguishing characteristic. In a study of the leisure market, for example, Andreason and Belk (1980, pp. 112–120) found six market segments:
   - The passive homebody
   - The active sports enthusiast
   - The inner-directed self-sufficient
   - The culture patron
   - The active homebody
   - The socially active.
The development of segments over time

Having identified segments within a market, the strategist needs to recognize that this is not a once-and-for-all exercise, but rather one that needs monitoring and updating if it is to maintain its usefulness. This is illustrated by the ways in which attitudes to a given product’s country of origin can change, possibly dramatically, over time. Thirty years ago, for example, attitudes in Britain to Japanese products were generally negative, largely because of perceptions of poor quality and inadequate levels of after-sales support. These attitudes began changing in the 1970s, and today Japanese products are generally perceived very differently. The implications of this for preference patterns are significant, and this does, of course, need to be reflected in methods of segmentation.

9.4 Approaches to segmenting markets

The majority of markets can be segmented in a variety of ways. For the marketing strategist, the process of identifying the potentially most effective way begins with an initial examination of the market with a view to identifying whether ‘natural segments’ already exist.

In the USA in the 1960s, for example, both Volkswagen and Toyota identified the growth potential of a market sector that was concerned with car size and fuel economy – a segment that the three major domestic manufacturers had either failed to identify or chosen to ignore. Following the Arab–Israeli conflict of the early 1970s and the subsequent oil crisis, consumers became far more energy conscious and this part of the market grew dramatically. It was several years before domestic manufacturers were able to capitalize on these opportunities.

There are several lessons to be learned from this sort of example, including the ways in which new segments can be identified by examining the sequence of variables that consumers consider when choosing a product. One way of doing this involves categorizing current consumer segments on the basis of a hierarchy of attributes. There are those, for example, whose major preoccupation is price (price-dominant), while others are more concerned with the brand (brand-dominant), quality (quality-dominant), or country of origin (nation-dominant).

In the case of hi-fi and audio equipment, for example, a buyer might only be willing to consider products from a Japanese manufacturer: this would be the first-level preference. The second-level preference may then be for, say, Sony. After this, issues of the price range and choice of outlet begin to emerge.

Recognition of hierarchies of attitudes such as these has led to the emergence of market-partitioning theory, with segments being determined on the basis of particular combinations such as quality/service/brand, price/type/brand, and so on. Underlying this is the belief that each combination will then reflect distinct demographic and psychographic differences.
The question of how to segment the market provides the basis for much of the remainder of this chapter. In essence, however, this involves deciding between *a priori* and *post hoc* methods. An *a priori* approach is based on the notion that the planner decides in advance of any research the basis for segmentation that he or she intends to use. Thus typically the planner will categorize buyers on the basis of their usage patterns (heavy, medium, light, and non-users); demographic characteristics (age, sex, and income); or psychographic profiles (lifestyle and personality). Having decided this, the planner goes on to conduct a programme of research in order to identify the size, location and potential of each segment as a prelude to deciding on which of the segments the marketing effort is to be concentrated.

*Post hoc* segmentation, by contrast, involves segmenting the market on the basis of research findings. Thus research might highlight particular attitudes, attributes or benefits with which particular groups of customers are concerned, and this information can then be used as the basis for deciding how best to divide the market. As an example of this, Haley’s research into the toothpaste market in the early-1960s highlighted levels of concern among mothers about tooth decay in their children (Haley, 1963, pp. 30–45). Although a number of brands claiming decay prevention existed at the time, the size and potential for the growth of this segment had not previously been recognized. One result of Haley’s work was the increase in the number of companies that recognized the value of targeting this segment.

In making these comments, it must be emphasized that both approaches to segmentation have their place and that their real value to the strategist depends largely on how much knowledge of the market the strategist has. If, for example, previous research or experience has enabled the planner to identify key segmentation dimensions within the market, then an *a priori* approach is likely to be adequate. When, however, the market is new, changing or unrelated to the planner’s experience, a *post hoc* approach to determine the key segmentation variables is likely to prove more valuable (see Illustration 9.2).

**Illustration 9.2 The changing nature of segmentation**

Thinking on segmentation is changing in a variety of ways. In discussing this, Fifield and Gilligan (1996, p. 97) highlight a number of issues, arguing that far too many organizations base their approaches to segmentation on the sort of thinking that is reflected in the left-hand column rather than in the right.

<table>
<thead>
<tr>
<th>Past</th>
<th>Future</th>
</tr>
</thead>
<tbody>
<tr>
<td>Correlation</td>
<td>Causality</td>
</tr>
<tr>
<td>Description</td>
<td>Motivations</td>
</tr>
</tbody>
</table>
‘Past and future. When asked how they segment what they are doing in the area, almost invariably managers will start to describe their past experiences with customers; how people reacted; what they did; and even an analysis of where the last three years’ sales have come from. As we all know, the future is unlikely to be a straight-line extrapolation from the past, much as we might like it to be so.

‘As marketers trying to put together a marketing strategy that will deliver what the business needs, our concerns must be for the future. Our attention must centre on where we should invest our marketing spend and our energy for both short- and long-term returns from the market place. The past has gone. There is some value to be gained from understanding the lessons of the past, but only if they can improve our future activity.

‘Correlation and causality. The second problem is that, when your managers are pressed to explain the rationale behind their segments, you are often presented with a whole series of correlations. What we need to uncover is some degree of causality. There may be some relationships that an in-depth study of our existing customers could expose. However, it is dangerous to build a strategy on relationships that lack an identifiable cause. In other words, is there an underlying motivational reason why people act in a certain way that we can understand from their circumstances?

‘Description and motivation. Finally, there is a general misunderstanding between description and motivation. An in-depth description of our existing customer base and our existing “segments” in terms of age profiles, sex, income, occupation, education, family life stage or even socio-economic grouping is only really valid if we believe that these characteristics are motivational. Descriptors tend to come from the past: “this is how last year’s customers looked”. Only very rarely will a customer group described in these terms surprise us by acting in a way that is unique relative to the rest of the market.

‘The only thing we know for sure about the future is that our ideas and predictions will be wrong, but it is still worthwhile working to reduce the margin of error. It is our job to ensure that we make the best possible return on the resources or effort that the organization invests in its markets. Returns are based upon informed judgement of how a segment will respond to our offer and what will motivate it to buy.’

9.5 Factors affecting the feasibility of segmentation

Market segmentation works at two levels, the strategic and the tactical. At a strategic level it has a direct link to decisions on positioning; at a tactical level it relates to the question of which
customer groups are to be targeted. However, for a market segment to justify attention, six conditions typically need to be satisfied. The segment must be:

1 *Measurable.* Although in many consumer markets measurement is generally a relatively straightforward exercise, it is often a more difficult process with industrial or technical goods. This is due largely to the relative lack of specific published data.

2 *Accessible.* In some cases it may be possible to identify a sizeable and potentially profitable segment but then, because of a lack of either finance or in-house expertise, this potential may be difficult to exploit.

3 *Substantial.* If the strategist is to justify the development of a segment, the exercise must be cost effective. The size and value of the segment is therefore an important determinant of this decision. Size should, of course, be seen in relative rather than absolute terms, since what may be too small to be considered by one organization may be appropriate to another, smaller, company. Morgan, for example, has concentrated on a very small and specialized part of the car market that is of no interest to the larger firms such as Ford, Toyota and Volkswagen.

4 *Unique* in its response, so that it can be distinguished from other market segments.

5 *Appropriate* to the organization’s objectives and resources.

*Figure 9.3* The evaluation of segments. (Segment attractiveness is determined by factors such as the segment’s size; growth potential; the intensity, bases and costs of competition; and opportunities for profit.)
6 Stable, so that its behaviour in the future can be predicted with a sufficient degree of confidence.

Against the background of these six conditions, it should be possible to evaluate segments on the basis of two criteria: the attractiveness of the segment, and the organization’s ability to exploit the value of the segment. The framework for this is illustrated in Figure 9.3. Here, the planner begins by plotting where on the attractiveness scale each segment might be positioned. Attention then turns to the question of the organization’s ability to target and satisfy each segment’s demands.

9.6 Approaches to segmentation

Although a wide variety of methods of segmentation have been developed over the past 40 years, their real value to the strategist in any given situation depends to a very large extent on the nature and characteristics of the product and the market in which the company is operating. The task the strategist is faced with involves deciding upon the most appropriate single method or combination of methods for dividing up the market. In the case of consumer goods, for example, the most commonly used methods have typically been geographic, demographic and benefit measures, while in the industrial sector they have typically been usage rate, source loyalty and location. Most of these measures, however, are at best partial, and the past few years have witnessed a growing willingness on the part of many companies (particularly in the consumer sector) to make greater use of more complex methods of segmentation in order to build up more detailed and useful pictures of their target markets. One result of this has been an upsurge in the interest expressed in behavioural and psychographic techniques as a means of gaining a greater insight into the question of why people behave in particular ways.

The thread that runs through all of these approaches is the need to understand in detail the structure of the market. This is most typically done by focusing on three areas:

1 Developing a spatial map of consumers’ perceptions of brands within a given market sector
2 Identifying consumers’ ideal points on this map so that demand for a particular product might then be estimated by examining its position in relation to the ideal
3 Developing a model that will provide a basis for predicting consumers’ responses to new and modified products.

Figure 9.4 provides an example of a perceptual map that was developed for the launch of Paul Masson California Carafes at the beginning of the 1980s.
MARKET SEGMENTATION, TARGETING AND POSITIONING

Here, the wine market is mapped on two key dimensions: heavy versus light drinkers, and above- and below-average usage according to the most frequent usage occasion. By mapping the market in this way, the company’s advertising agency, Abbott Mead Vickers, was able to examine the duplication or repertoires of brand usage among wine drinkers and establish the degrees of overlap between the different brands. By doing this, clusters of brands emerged according to usage and provided the agency/strategist with an understanding of the market’s structure, the existence of any gaps, the nature and intensity of competition, and the type of marketing mix needed to establish or support a brand.

This sort of picture of the market can then be taken a step further by superimposing a second map illustrating consumer profiles in greater detail. This might typically include sex (male versus female), age (young, middle-aged, old), income group (high earners versus low earners) and marital status (married versus single). The importance and role of brand mapping is also illustrated by the way in which Brooke Bond’s Red Mountain brand of coffee was positioned and then subsequently repositioned in the instant coffee market. This is discussed in Illustration 9.3.

Figure 9.4 A perceptual map of the wine market (source: TGI, 1982)
Illustration 9.3 Brand mapping of the coffee market

The British coffee market has long been dominated by two major companies, Nestlé (Nescafé) and General Foods (Maxwell House). The decision by Brooke Bond to enter the market with its Red Mountain brand was therefore one that had significant competitive and financial implications. The brand, a quality freeze-dried instant coffee, was launched on a platform of ‘Move Up to the Bigger Taste’, with advertising that attempted to capture the spirit of adventurous outdoor people who liked their coffee strong. This imagery, with its use of (among other things) cowboys backfired, with consumers perceiving it as a cheap coffee but finding at the point of purchase that it was more expensive than the market leader, Nescafé. In an attempt to overcome this, the company tried to build on the launch strategy by appealing to those with a sense of adventure. This was then followed by a relaunch to highlight a new, improved blend, together with a reduction in price to below that of Nescafé.

Dissatisfaction by Brooke Bond with the drift in positioning of the brand led to the appointment of a new advertising agency, Still Price Court Twivy D’Souza. The brief given to the agency centred on the need for repositioning, and in particular the need to provide reassurance about the taste and to associate the brand with quality and aspirational images.

The repositioning exercise began with a market research programme that concentrated initially on developing a brand map. The results are illustrated in Figure 9.5.

These perceptions of Red Mountain were in turn confirmed by qualitative research, which had elicited the image and personality as being:

Outdoor, rugged, American, working class, eccentric, ordinary, scruffy, lumberjack, macho, farmer, normal, dull, boring, rough and ready, strange, untidy, basic.

Against the background of these findings, the decision was made not to compete directly with Gold Blend but in the half of the market accounted for by Nescafé and Maxwell House. The brand proposition eventually decided on was ‘Ground coffee taste without the grind’.

The first commercial was the highly successful ‘Dinner party’ in which the hostess goes in the kitchen, pushes the filter coffee maker to one side, turns on the kettle, spoons Red Mountain into the jug of the coffee maker and then mimics the clacking noise that coffee makers make as they finish brewing.
9.7 The bases for segmentation

In 1978, Wind (1978, p. 317) commented that ‘over the years almost all variables have been used as bases for market segmentation’. There are several possible explanations for this, the most significant of which is the difficulty that is typically encountered in putting into practice the normative theory of segmentation. In other words, while the marketing planner might well recognize that customer characteristics should determine strategy, all too often this is reversed, with managers focusing on the probable response of different segments to a previously determined strategy. Whilst in the majority of circumstances feedback will ensure that changes are subsequently made to the strategy to take account of the response received, it is often the case, as Baker (1985, p. 142) has pointed out, that ‘the managerial approach is more closely akin to product differentiation than a normative approach to market segmentation’.
Although, as observed earlier, a wide variety of variables have been used to segment markets, the majority of these can be grouped into four categories (see Figure 9.6):

1 Geographic and geodemographic
2 Demographic
3 Behavioural
4 Psychographic.

Only rarely, however, can just one of these dimensions be used to segment a market effectively – something that is reflected both in Illustration 9.4 and in a comment by Wind (1978, p. 318):

"In contrast to the theory of segmentation that implies that there is a single best way of segmenting a market, the range and variety of marketing decisions suggest that any attempt to use a single basis for segmentation (such as psychographic, brand reference, or product usage) for all marketing decisions may result in incorrect marketing decisions as well as a waste of resources."

### 9.8 Geographic and geodemographic techniques

**Geographic approaches**

Geographic segmentation – one of the earliest and still most commonly used methods of segmentation within both the consumer and the industrial sectors – involves dividing markets...
Illustration 9.4 Recommendations for the bases of segmentation

Some of the most interesting work on market segmentation has been carried out in the USA by Yoram Wind (1978). One of the undoubted attractions of his work is its strong element of pragmatism and the recognition that he gives to the problems typically experienced by marketing managers in trying to develop and implement an effective segmentation strategy. This has led him to a series of recommendations for the bases of segmentation, which Baker (1985, pp. 142–143) has neatly summarized as follows.

For general understanding of a market:
- Benefits sought (in industrial markets, the criterion used is purchase decision)
- Product purchase and usage patterns
- Needs
- Brand loyalty and switching pattern
- A hybrid of the variables above.

For positioning studies:
- Product usage
- Product preference
- Benefits sought
- A hybrid of the variables above.

For new product concepts (and new product introduction):
- Reaction to new concepts (intention to buy, preference over current brand, etc.)
- Benefits sought.

For pricing decisions:
- Price sensitivity
- Deal proneness
- Price sensitivity by purchase/usage patterns.

For advertising decisions:
- Benefits sought
- Media usage
- Psychographic/lifestyle
- A hybrid of the variables above and/or purchase/usage patterns.

For distribution decisions:
- Store loyalty and patronage
- Benefits sought in store selection.
into different geographical units such as countries, regions, counties and cities. The strategist then chooses to operate either in just a few or in all of these. Typically, however, if a company pursues this second approach, minor modifications are often made to the marketing mix used for different geographical areas in order to take account of different regional tastes and preferences. In the case of the car industry, for example, manufacturers such as Ford and General Motors, while selling a particular model throughout Europe, will typically make a series of minor changes to the design and to the way in which the product is promoted and sold in order to reflect local differences, preferences and legislative demands. Similarly, the manufacturers of potato crisps modify the taste of the product to cater for regional taste differences, with a greater emphasis being placed upon strong flavours in the north of England and Scotland. Across Europe, companies such as Nestlé vary the strength and flavour of coffee to reflect regional preferences for stronger or weaker coffees. With other products, such as consumer electronics, geographical differences also need to be reflected in strategy. Makers of stereophonic equipment, for example, offer products that vary by region. Europeans tend to want small, unobtrusive, high performance equipment, while many Americans prefer large speakers that, as one anonymous commentator said, ‘rise from the floor of living rooms like the columns of an ancient temple’.

Among the undoubted attractions of geographic segmentation to the strategist is its flexibility and apparent simplicity. It is the combination of these, together with its broad applicability, that has led to its widespread use. At the same time, however, it is a relatively unsophisticated approach to categorization, and one that at best gives only a partial view of buying motives.

**Geodemographic approaches**

Largely because of the limitations of geography, a considerable amount of work has been done in Britain over the past few years in an attempt to improve on the traditional methods of geographic segmentation. One outcome of this has been the development of a variety of geodemographic systems, such as ACORN (A Classification Of Residential Neighbourhoods), which classify people by where they live. Based on the idea that ‘birds of a feather flock together’, it gives recognition to the fact that people with broadly similar economic, social and lifestyle characteristics tend to congregate in particular neighbourhoods and exhibit similar patterns of purchasing behaviour and outlook.

The essential purpose of geodemographics is therefore to provide the base for targeting customers in particular areas who exhibit similar behaviour patterns.

The first attempt to formalize this and demonstrate its potential to the strategist was carried out in Liverpool in 1973 by Richard Webber. Working subsequently with the Census
Office at a national level, Webber applied techniques of cluster analysis to identify 38 separate
neighbourhood types, each of which was different in terms of its population, housing and
socio-economic characteristics. The potential value of this to the market research industry was
subsequently recognized by Kenneth Baker (1982) of the British Market Research Bureau, who
identified the scope that the system offered for controlling the fieldwork of the bureau’s Target
Group Index (TGI). The 2400 respondents in the TGI survey were categorized on the basis of
Webber’s neighbourhood groups, and illustrated graphically ‘that respondents in different
neighbourhood groups displayed significantly different propensities to buy specific products
and services’.

Following this, Webber subsequently joined Consolidated Analysis Centres Inc. (CACI)
and concentrated on developing the technique further in order to achieve higher levels of
discrimination. The result was an eleven-group classification of households that included
agricultural areas, modern family housing owned by people with high incomes, older housing
of intermediate status, multi-racial areas, high status non-family areas, and so on, that is used
as a major method of market location. Specific applications of the technique include:

1. The identification of new retail sites
2. The selection of sales territories
3. The allocation of marketing resources
4. Media selection
5. Leaflet distribution
6. Decisions on which products and services to promote in particular retail outlets.

Using this profile, specific areas of high and low consumption can be identified from the
ACORN ‘buying power’ indices. As an example of this, ACORN type J35, which consists of
‘villages with wealthy older commuters, have 2.4 times the national average proportion of
households with two cars, and 2.7 times the proportion of those living in seven or more rooms’.
Using information such as this, market targeting becomes both easier and far more
accurate.

This work on the ACORN system of classification has led subsequently to a major
reassessment of the ways in which geographic techniques might be used in the most effective
way. One result of this has been the development of a variety of other geodemographic forms
of classification, including CCN’s MOSAIC, CDMS’s SUPERPROFILES, Infolink’s DEFINE,
and PiNPOINT Analysis’s PiN and FiNPIN.

The common element in all geodemographic systems is their use of census enumeration
district (ED) data. ACORN, for example, uses 40 regularly updated census variables that take
account of the demographic, housing, and social aspects of EDs. Their clustering techniques
then enable customers to be matched to an ACORN type and, by the postcode, to the relevant ED.

Other geodemographic systems are broadly similar to this, although each uses a variety of other variables. MOSAIC, for example, includes financial data at postcode level and then relies on aggregated individual addresses within a postcode to reduce the errors encountered in matching postcodes to EDs. Other systems, such as PiNPOINT, base their clustering techniques on a larger sample and improvements to the grid referencing of EDs so that they more accurately match postcodes. Such developments represent a very real attempt to overcome some of the inevitable problems and inaccuracies of geodemographic analysis. However, in commenting on this Joseph and Yorke (1989, p. 12) have said:

"It must be recognized that despite claims from commercial companies, there are inaccuracies within all the geodemographic systems. Many of the errors are bound up firstly with the difficulty of matching EDs to postcodes and secondly trying to reflect as far as possible the changes in housing since the last census."

9.9 Demographic segmentation

The second major method of segmentation, and probably the one most frequently used, rests on the assumption that markets can be subdivided into groups on the basis of one or more demographic variables such as age, sex, income, education, occupation, religion, race, nationality, family size, and stage reached in the family life cycle. Here we will concentrate on age and the family life cycle, income and occupation, and sex.

An undoubted attraction of demographic segmentation is the wide availability and easy interpretation of the data, and it is this – together with the fact that not only can most consumer markets generally be divided relatively easily along these lines but also purchase behaviour often correlates highly with demographic segmentation – that has made it such a convenient, easily understood and frequently used approach. In recent years considerable attention has been paid to the ways in which specific demographic variables can be used more effectively, with the result that variables such as age and stage of life cycle, income and sex have all been greatly refined. As an example of this, firms such as Toys ‘R’ Us and the Early Learning Centre give full recognition to the differences that exist between children of various ages, with the result that toys are now designed to fall into highly specific age categories. In this way not only is the development potential of the child maximized, but the task of choosing toys by parents, friends and relatives is also made infinitely easier. A similar if perhaps rather more esoteric recognition of the importance of age and life cycle is reflected in the marketing strategies of various pet-food manufacturers, who over the past few years have developed different dog foods for puppies, adult dogs, older dogs, overweight dogs and dogs with ‘sensitive
stomachs’. More frequently, however, the significance of the life cycle is reflected in the notion of a family life cycle (FLC), the details of which are illustrated in Figure 9.7.

The family life cycle

The idea of a family life cycle can be traced back to Rowntree’s work in the early part of the twentieth century, and while changes have occurred since then to the pattern through which the family passes, the concept is still the same. Today, the nine-stage FLC proposed by Wells and Gubar (1966, pp. 355–363) is the one to which reference is made most frequently. The potential strategic value of the FLC stems from the way in which it highlights the different and changing financial situation and priorities of the family as it moves through the nine stages (see Figure 9.7). By recognizing and taking account of these differences, the strategist should

<table>
<thead>
<tr>
<th>Stages in the family life cycle</th>
<th>Buying patterns</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Bachelor stage: young, single people living at home</td>
<td>Few financial commitments. Recreation and fashion orientated Buy: cars, entertainment items, holidays</td>
</tr>
<tr>
<td>2 Newly married couples: young, no children</td>
<td>Better off financially than they are likely to be in the near future; high purchase rate of consumer desirables Buy: cars, white goods, furniture</td>
</tr>
<tr>
<td>3 Full nest 1: youngest child under six</td>
<td>House buying is at a peak; liquid assets are low Dissatisfied with level of savings and financial position generally Buy: medicines, toys, baby food, white goods</td>
</tr>
<tr>
<td>4 Full nest 2: youngest child six or over</td>
<td>Financial position is improving; a higher proportion of wives are working Buy: wider variety of foods, bicycles, pianos</td>
</tr>
<tr>
<td>5 Full nest 3: older married couples with dependent children</td>
<td>Financial position is improving yet further; a greater proportion of wives work and some children get jobs. Increasing purchase of desirables Buy: better furniture, unnecessary appliances and more luxury goods</td>
</tr>
<tr>
<td>6 Empty nest 1: older married couples, no children at home, head of household still in the workforce</td>
<td>Home ownership is at a peak; the financial situation has improved and savings have increased. Interested in travel, recreation and self-education. Not interested in new products Buy: holidays, luxuries and home improvements</td>
</tr>
<tr>
<td>7 Empty nest 2: Older married, no children living at home, head of household retired</td>
<td>Substantial reduction in income Buy: medical products and appliances that aid health, sleep and digestion</td>
</tr>
<tr>
<td>8 Solitary survivor in the workforce</td>
<td>Income still high but may sell home</td>
</tr>
<tr>
<td>9 Solitary survivor, retired</td>
<td>Same medical and product needs as group 7 Substantial cut in income. Need for attention and security.</td>
</tr>
</tbody>
</table>

Figure 9.7  The family life cycle and its implications for buying behaviour (adapted from Wells and Gubar, 1966)
be more easily able to develop a marketing programme that satisfies the specific rather than the general demands of target groups.

Despite its apparent attractions, the FLC has been subjected to a series of criticisms in recent years. For the most part, these stem from the significance and implications of changes taking place within society that are at best reflected only marginally in the basic FLC model. Implicit in FLC thinking, for example, is a particular view of the role of women that is some way removed from today’s reality, where the proportion of women working even during the early stages of their children’s lives is high. Equally, the model fails to reflect high divorce rates and the large numbers of single-parent families. Because of criticisms such as these, fundamental questions have been raised about the model’s validity and usefulness. However, defenders of the model have argued that it is simply a summary demographic variable that combines the effects of age, marital status, career status (income), and the presence or absence of children. This can then be used together with other variables to reflect reality. Reading (1988, p. 9), for example, has pointed out that:

“\[...] There is a distinctive life time pattern to saving and spending when we are in our twenties and thirties – getting married, buying houses, having children – we borrow and spend. When we are old and retired, we ‘dissave’ and spend. In middle age, therefore, we have to save like blazes to repay debts and build up capital for our old age.\[...]”

A slightly different version of the family life cycle has in recent years been proposed by Research Services in the form of SAGACITY. The basic thesis of the SAGACITY grouping is that people have different aspirations and behaviour patterns as they go through their life cycle. Four main stages of the life cycle are defined (dependent, pre-family, family and late), which are then subdivided into income and occupation groups.

**The psychological life cycle**

As an extension both to the traditional thinking about the family life cycle and to the more current ideas of SAGACITY, and as a recognition of a number of fundamental (and increasingly evident) weaknesses of the FLC model, work recently has focused upon the idea of a **psychological life cycle** in which chronological age by itself is not necessarily the factor of greatest significance in determining consumption patterns. Rather it is the transformation of attitudes and expectations that becomes a more important factor; something that is reflected in the Neugartens’ research in the USA (Neugarten, 1968):

“\[...] Age has become a poor predictor of the timing of life events, as well as a poor predictor of a person’s health, work status, family status, and therefore, also of a person’s interests, preoccupations, and needs. We have multiple images of persons of the same age: there is the
70-year-old in a wheelchair and the 70-year-old on the tennis court. Likewise, there are 35-year-olds sending children off to college and 35-year-olds furnishing the nursery for newborns, producing, in turn, first-time grandparenthood for persons who range in age from 35 to 75.

**Income and occupation**

The second major category of demographic variable focuses upon *income* and *occupation*, the combination of which is reflected in the JICNARS approach to social classification.

Developed in the immediate post-war period, the JICNARS classification of A, B, C1, C2, D and E social classes proved for many years to be a popular, enduring and easily understood method of classification. Increasingly, however, it was seen to be an imprecise method of segmenting a market, since social class today is a far less accurate predictor of income and spending patterns than was once the case. It has also been argued that social class gives little *real* insight into a household’s level of disposable income, particularly where there are several

<table>
<thead>
<tr>
<th>NS-SEC</th>
<th>The old JICNARS</th>
<th>and the new</th>
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</thead>
<tbody>
<tr>
<td>Class 1a Large employers, higher level managers: company directors, senior police/fire/prison/military officers, newspaper editors, football managers (with squad of 25 plus), restaurateurs</td>
<td>A Professional</td>
<td>Class 1</td>
</tr>
<tr>
<td>Class 1b Professionals: doctors, solicitors, engineers, teachers, airline pilots</td>
<td>B Managerial/technical</td>
<td>Class 2</td>
</tr>
<tr>
<td>Class 2 Associate professionals: journalists, nurse/midwives, actor/musicans, military NCO/junior police/fire/prison officers, lower managers (fewer than 25 staff)</td>
<td>C1 Skilled (non-manual)</td>
<td>Class 3</td>
</tr>
<tr>
<td>Class 3 Intermediate occupations: secretaries, air stewardesses, driving instructors, footballers (employee sportsmen), telephone operators</td>
<td>C1 Skilled (non-manual)</td>
<td>Class 3</td>
</tr>
<tr>
<td>Class 4 Small employers/managers, non-professional self-employed: publicans, plumbers, golfer/tennis players (self-employed sportsmen), farm owner/managers (fewer than 25 employees)</td>
<td>C2 Skilled (manual)</td>
<td>Class 3</td>
</tr>
<tr>
<td>Class 5 Lower level supervisors, craft and related workers: electricians, mechanics, train drivers, building site/factory foremen, bus inspectors</td>
<td>D Partly skilled</td>
<td>Class 4</td>
</tr>
<tr>
<td>Class 6 Semi-routine occupations: traffic wardens, caretakers, gardeners, supermarket shelf-stackers, assembly-line workers</td>
<td>D Partly skilled</td>
<td>Class 4</td>
</tr>
<tr>
<td>Class 7 Routine occupation: cleaners, waiters/waitresses/bar staff, messengers/couriers, road workers, dockers</td>
<td>E Unskilled</td>
<td>Class 5</td>
</tr>
<tr>
<td>Class 8 Excluded: long-term unemployed, never worked, long-term sick</td>
<td>Other</td>
<td>Class 6</td>
</tr>
</tbody>
</table>

*Figure 9.8 The JICNARS and NS-SEC approaches to social classification*
wage earners. Largely because of this, a considerable amount of work has been done in recent years in an attempt to develop it further and to identify better alternative methods of discrimination. It was this that led in 1999 to the revised JICNARS approach to social classification that appears in Figure 9.8.

The problems of the early thinking of social class as a basis for segmentation have also been highlighted by O’Brien and Ford (1988, pp. 289–331), who commented:

"The trends today are towards a more disparate family group, less inclined to share their meals and leisure time as a household unit, but following their own interests and tastes with like-minded peers. Whether peer groups share the same ‘social’ background is less important than their shared pursuit. Equally, Social Class does not act as an accurate gauge of disposable income. A C2 or D may not intellectually be performing the same role in the job market as a B or C1, but may well have more cash with which to acquire the trappings of our society. The financial chains of private

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**Figure 9.9** The Market Research Society’s occupation groupings (source: Market Research Society, 1990)

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A: admiral, advocate, air marshal, ambassador, archbishop, attorney, bank manager, bishop, brigadier, chemist shop manager (more than 25 staff); chief constable, chief engineer, chief fire officer, chief rabbi, chiroprist (more than five staff); national orchestra conductor, coroner, university dean, dental surgeon with own practice, chartered estate agent, self-employed farmer (more than 10 staff), financier, general practitioner (own practice/partner), school head-teacher (more than 750 pupils), homoeopath, insurance underwriter, magistrate, hospital matron, judge, MP, professor and town clerk.

B: advertising account director, archdeacon, area sales manager, ballistics expert, qualified brewer, bursar, church canon, chef (more than 25 staff), police chief inspector, computer programmer, stock exchange dealer, deputy power station manager, drawing office manager, fund manager, master mariner, orchestra leader, parish priest, parson, prison governor, probation officer, rabbi, senior buyer, senior engineer, qualified social worker, secondary-school teacher, television newscaster, lecturer and nursing sister.

C1: advertising account executive, accounts clerk, announcer (television, radio or station platform), art buyer, articulated clerk, athlete, band master, bank cashier, boxer, bus inspector, calligrapher, campanologist, telephone canvasser, cardiographer, cartographer, chef (5 to 24 staff), chemist dispenser, chorister, chorus girl, clown, sports coach, coastguard, computer operator, skilled cook, police constable, advertising copywriter, travel courier, curate, cricketer, dancer, dental hygienist, private detective, dietician, driving examiner/instructor, estate agent (not chartered), fashion model, film projectionist, golfer, hospital houseman, book illustrator, disc jockey, juggler, domestic loss adjuster, magician, maître d’hôtel, masseur/masseuse, midwife, monk, nun, staff nurse, non-manual office worker, pawn-broker, plant breeder, RSPCA inspector, receptionist, secretary, telephone operator, sports umpire, youth worker.

C2: AA patrolman, self-employed antique dealer, boat builder, bus driver, shoe-maker, bricklayer, carpenter, chimney sweep, bespoke tailoring cutter, deep-sea diver, dog handler, hair-dresser, skilled electrician, fireman, Thatcher, train driver, Rolls-Royce trained chauffeur, skilled miner.

D: au pair, bingo caller, dustman, bodyguard, bus conductor, chauffeur, croupier, dog breeder, lumberjack, unskilled miner, nursemaid and ratcatcher.

E: anyone brave enough to admit it.
education are likely to constrain the AB as much as the black economy and overtime can enhance the apparently lower wage of the C2 and D. From a different standpoint, social class categories are difficult to apply consistently. The variety and complexity of people’s jobs make many social classifications inherently subjective rather than objective."

Recognition of the problems of defining social class and of the limitations of traditional methods of social classification led the Market Research Society to publish an up-to-date guide to socio-economic status in 1990. The guide, which defines the pecking order of 1500 jobs, is based not on earnings but on qualifications and responsibility. A summary of this appears in Figure 9.9.

NS-SEC

The weaknesses of the JICNARs approach to social classification, and in particular its inability to reflect the complexity, differences and subtleties of what we referred to earlier as ‘the new consumer’, led the government at the beginning of the 1990s to fund the search for an alternative approach. Developed by Professor David Rose of the University of Essex, the new system – known as NS-SEC (National Statistics Socio-Economic Classification) – was designed to provide a far stronger base for the classification and tracking of today’s consumers, who have many more facets to their lives than was the case when JICNARs was first developed. At the heart of the system is an essentially classless view of the consumer that reflects three profound shifts in society: the growth of the middle class, the emergence of a new petit bourgeoisie, and the very different role within the workforce played by women. Although it is similar to JICNARs in that it is occupation-based, NS-SEC gives far greater emphasis to people’s purchasing power in the labour market. In doing this, it is designed to be a far more accurate tool with which to draw distinctions between purchasing habits.

The initial reaction from the market research industry to the new classification (shown in Figure 9.8 alongside the JICNARs approach) was somewhat sceptical. Despite this there was widespread recognition that JICNARs (which is essentially a definition of wealth rather than attitude), although adequate for broad consumer definitions, fails to reflect the ways in which consumers have become better educated, move jobs more frequently, and have higher levels of disposable income. It is these sorts of changes that have led to the recognition that class, income and gender are no longer accurate predictors of consumer behaviour.

The need for an alternative to classification has also been highlighted by the Future Foundation, which has developed a method designed to capture changing values and systems. Based on the ideas of fuzzy logic, the technique – called ‘fuzzy clustering’ – allows consumers to be recognized and defined in different ways according to the time of day. Recognition of the complexity of modern society has also led The Henley Centre to a form of fuzzy clustering. In
Planning for Consumer Change 2000, the Centre reflected the dimensions of the complex consumer in a classification referred to as polyglotting. The thinking behind polyglotting is based not so much on consumer identity as upon modes of acting and behaviour at different times.

**Sex**

The third demographic category discussed here is that of sex. While this variable has obvious applications to such products as clothes, cosmetics, magazines and so on, ever greater attention has been paid in recent years to the ways in which it can be used as a key element in the strategies to market a far wider range of products. In part this has been brought about by a series of fundamental changes that are taking place within society, including a greater number of working women and the generally higher levels of female independence. One result of this has been an increase in the number of marketing campaigns targeted specifically at women: examples include cigarettes, cars and hotels.

### 9.10 Behavioural segmentation

The third major approach to segmentation is based on a series of behavioural measures, including attitudes, knowledge, benefits sought by the buyer, a willingness to innovate, loyalty status, usage rates, and response to a product. Of these, *benefit segmentation* is probably the best known and most widely used, and is based on the assumption that it is the benefits that people are seeking from a product that provide the most appropriate bases for dividing up a market.

In applying this approach the marketing planner begins by attempting to measure consumers’ value systems and their perceptions of various brands within a given product class. The information generated is then used as the basis for the marketing strategy. An early example of this is the work conducted on the watch market by Yankelovich (1964, pp. 83–90). His findings that ‘approximately 23 per cent of the buyers bought for lowest price, another 46 per cent bought for durability and general product quality, and 31 per cent bought watches as symbols of some important occasion’ were subsequently used by the US Time Company, which created its Timex brand to capitalize on the first two of these segments. The majority of other companies at this stage focused either largely or exclusively on the third segment, and Timex therefore faced little direct competition in the early years.

Benefit segmentation begins therefore by determining the principal benefits customers are seeking in the product class, the kinds of people who look for each benefit, and the benefits delivered by each brand. Apple, for example, based its initial strategy, at least in part, on appealing to those looking for a more user-friendly system.

One of the first pieces of benefit research, and probably the best known, was conducted by Russell Haley (1963, pp. 30–35). On the basis of his work in the toothpaste market Haley
identified four distinct segments which, he argued, were sufficiently different to provide a platform for selecting advertising copy, media, commercial length, packaging and new product design; the four segments he identified were: seeking economy, decay prevention, cosmetic, and taste benefits respectively.

Haley demonstrated that each group exhibited specific demographic, behavioural and psychographic characteristics. Those concerned primarily with decay prevention, for example, typically had large families, were heavy toothpaste users, and were generally conservative in their outlook. By contrast, the group that was more concerned with bright teeth (the cosmetic segment) tended to be younger, were more active socially, and in many cases were smokers. Each of these groups, he then demonstrated, exhibited preferences for particular brands – Crest in the case of those concerned with decay prevention, and Macleans and Ultra-Brite for those preoccupied with bright teeth.

The information generated by studies such as these can, as observed earlier, be used in a variety of ways. Most obviously, they prove useful in classifying the specific benefits being sought by particular customer groups, the segment’s behavioural, demographic and psychographic characteristics, and the major competitive brands. An additional by-product of this sort of research can also be that it highlights a benefit that customers are seeking, but is not currently being satisfied. As an example of this, General Foods identified a sizeable and predominantly female segment that found the majority of instant coffees to be too strong and bitter. Using this as the starting point, the company went on to develop and launch Mellow Birds instant coffee, which took as its major appeal a far less bitter taste. More recently, benefit segmentation research has also highlighted the size of the potential market for caffeine-free coffees. The result has been a substantial upsurge in the number of coffees targeted at this segment, which was served previously only by Café Hag.

In many markets benefit segmentation results in the company focusing upon satisfying just one benefit group, with the benefit offered being the unique selling proposition (USP). This is, however, just one of the four choices that exist:

1. Single benefit positioning
2. Primary and secondary benefit positioning
3. Double benefit positioning
4. Triple benefit positioning.

User status

As an alternative to benefit segmentation, markets can be subdivided on the basis of what is referred to as user status. Thus a number of segments can typically be identified, including non-users, ex-users, potential users, first-time users and regular users. These final two categories
can then be subdivided further on the basis of usage rate (this is sometimes referred to as volume segmentation).

For many firms the marketing task is seen in terms of moving buyers and potential buyers along the buying continuum; thus non-users and potential users all need to be persuaded to try the product, while first-time users need to be persuaded to become medium users, and medium users to become heavy users. The essence of this approach is reflected in the strategies of a variety of organizations, including those of a number of cigarette companies which, having been affected by changing smoking habits over the past two decades, have targeted particular user status groups. Across Europe, for example, young females in particular have been identified as a potentially valuable segment and a variety of brands have been developed to appeal specifically to this part of the market.

The attraction of different user status groups tends to vary from one type of organization to another. High market share companies, for example, typically focus on converting potential users into actual users, while smaller and lower share firms will often concentrate upon users of competitive brands with a view to persuading them to switch brands.

**Loyalty status and brand enthusiasm**

The third technique encompassed by behavioural segmentation is that of loyalty status, in which buyers are categorized on the basis of the extent and depth of their loyalty to particular brands or stores. Most typically this leads to the emergence of four categories: hard-core loyals, soft-core loyals, shifting loyals, and switchers.

The implications of loyalty are of course significant, since, in the case of those markets in which high patterns of loyalty exist, the ability to persuade buyers to shift from one brand to another is likely to be limited – even in the face of high levels of marketing expenditure. Thus in these circumstances a share-gaining or market-entry strategy may well prove to be at best only marginally cost effective. However, the process of categorization referred to above is not by itself sufficient for the strategist; rather, it is the starting point from which the specific characteristics of each category need to be examined. It may be the case, for example, that those buyers with the highest degrees of loyalty exhibit certain common characteristics in terms of age, socio-economic profile and so on, while those with lower degrees of loyalty exhibit a very different but common set of characteristics. Research designed to identify these differences may well then provide the planner with a far greater understanding and insight to the ways in which patterns of loyalty may prove vulnerable to attack. Equally, analysis of this sort can provide an insight into the ways in which a competitor’s products are vulnerable to attack. In the case of soft-core loyals, for example, the strategist needs to identify the brands that compete either directly or indirectly with its
own. By doing this, it can then strengthen its position, possibly by means of knocking copy or direct comparison advertising.

Analysis of the final group – the switchers – is also of potential strategic value, since this can provide the basis for understanding in greater detail the brand’s weaknesses and the basis for attack.

As an alternative or addition to loyalty status, consumers can often be categorized on the basis of their enthusiasm for the product, the five categories used most frequently being enthusiastic, positive, indifferent, negative and hostile. Its major value as a technique is principally as a screening step in that having identified the category within which the consumer falls, the organization can then focus its energies on the most likely prospects. This process can then be taken a step further by focusing on the occasions on which consumers develop a need for, purchase or use a product.

Greeting cards companies, for example, have concentrated on increasing the number of occasions on which cards are given compared to the case, say, 30 years ago. A glance at the shelves of any newsagent will reveal the enormous variety of cards that now exist, ranging from Father’s Day and Mother’s Day through to Get Well and Congratulations on Your Examination Success/New Baby/Moving House/New Job/Passing Your Driving Test, and so on. Ice-cream manufacturers have pursued a broadly similar strategy in order to move away from a pattern of sales that was overly dependent on hot, sunny weather. The result in this case has been the development of a whole series of ice-cream based desserts and cakes that can be used throughout the year.

Critical events

As a further development of occasion-related segmentation, the past few years have seen the emergence of what is usually referred to as critical event segmentation (CES). This is based on the idea that major or critical events in an individual’s life generate needs that can then be satisfied by the provision of a collection of products and/or services. Typical examples of these critical events are marriage, the death of someone in the family, unemployment, illness, retirement and moving house. Among those who have recognized the potential of CES are estate agents, who during the past decade have moved away from simply selling houses to providing the whole range of legal and financial services surrounding house sale and purchase.

9.11 Psychographic and lifestyle segmentation

The fourth and increasingly popular basis of consumer segmentation stems from work in the early 1950s by Riesman et al. (1950), which led to the identification of three distinct types of social characterization and behaviour:
1 *Tradition-directed behaviour*, which changes little over time and as a result is easy to predict and use as a basis for segmentation

2 *Other-directedness*, in which the individual attempts to fit in and adapt to the behaviour of his or her peer group

3 *Inner-directedness*, where the individual is seemingly indifferent to the behaviour of others.

Although this relatively simplistic approach to categorization has subsequently been subjected to a degree of criticism, it has provided the basis for a considerable amount of further work, all of which has been designed to provide the strategist with a far more detailed understanding of personality and lifestyle.

The attempts to use personality to segment markets began in earnest in the USA in the late 1950s, when both Ford and Chevrolet gave emphasis to the brand personalities of their products in order to appeal to distinct consumer personalities (see Illustration 6.3). Buyers of Fords, for example, were identified as ‘independent, impulsive, masculine, alert to change, and self-confident, while Chevrolet owners were conservative, thrifty, prestige-conscious, less masculine, and seeking to avoid extremes’. The validity of these descriptions was subsequently questioned by Evans (1959, pp. 340–369) who, by using a series of psychometric tests, argued that Ford and Chevrolet owners did not in fact differ to nearly the extent that had been suggested. More recent research has, with just one or two possible exceptions, been equally inconclusive. Among these exceptions is the work of Westfall (1962, pp. 34–40) and of Young (1972, pp. 61–82). Westfall, for example, has reported finding evidence of personality differences between the buyers of convertible and non-convertible cars, with the former seemingly being ‘more active, impulsive and sociable’, while Young has pointed to the successful development of personality trait-based segmentation strategies in the cosmetics, drinks and cigarette markets.

Largely because of the difficulties encountered in using personality as an easy, consistent and reliable basis for segmentation, attention in recent years has switched to *lifestyle* and to the ways in which it influences patterns of consumer demand. Lifestyle has been defined in a variety of ways, but is in essence how a person lives and interacts with his or her direct environment. As such it is potentially a long way removed from social class and personality, and instead is a reflection of a person’s way of being and acting in the world.

Because of the apparent insights offered by lifestyle analysis (an example appears in Illustration 9.5), a variety of models for categorizing consumers have emerged over the past few years. Prominent among these are the VALS and AIO frameworks, Young and Rubicam’s 4Cs, and Taylor Nelson’s Monitor.
Illustration 9.5 Russian lifestyles and purchasing patterns

In a study of the Russian market in 1992, the advertising agency D’Arcy, Masius, Benton & Bowles identified five types of consumer:

1. Kuptsi (merchants)
2. Cossacks
3. Students
4. Business executives
5. Russian souls.

The Cossacks proved to be ambitious, high spending, extrovert, independent, oriented to the west, searching for status, and preoccupied by brand names. By contrast, the Russian souls, although hopeful, were passive, less socially active, cautious, and fearful of choice. These differences were then reflected in the types of product the two groups bought, with the Cossacks driving BMWs, smoking Dunhill cigarettes and drinking Scotch, while the Russian souls drove Ladas, smoked Marlboros (or a local brand) and drank vodka.

The VALS framework

Developed in the USA by Arnold Mitchell of the Stanford Research Institute, the VALS framework used the answers of 2713 respondents to 800 questions to classify the American public into nine value lifestyle groups. These nine groups, together with estimates of the percentages of the US population within each group, are:

1. Survivors, who are generally disadvantaged and who tend to be depressed, withdrawn, and despairing (4 per cent)
2. Sustainers, who are again disadvantaged but who are fighting hard to escape poverty (7 per cent)
3. Belongers, who tend to be conventional, nostalgic, conservative and generally reluctant to experiment with new products or ideas (33 per cent)
4. Emulators, who are status conscious, ambitious and upwardly mobile (10 per cent)
5. Achievers, who make things happen and enjoy life (23 per cent)
6. ‘I-am-me’s who are self-engrossed, respond to whims and generally young (5 per cent)
7. Experientials, who want to experience a wide variety of what life can offer (7 per cent)
8 Societally conscious people, who have a marked sense of social responsibility and want to improve the conditions of society (9 per cent)
9 Integrateds, who are psychologically fully mature and who combine the best elements of inner and outer directedness (2 per cent).

The thinking that underpins the VALS framework is that individuals pass through a series of developmental stages, each of which influences attitudes, behaviour and psychological needs. Thus people typically move from a stage that is largely need-driven (survivors and sustainers) towards either an outer-directed hierarchy of stages (belongers, emulators and achievers) or an inner-directed hierarchy (I-am-me, experentials, societally conscious); relatively few reach the nirvana of the integrated stage.

From the marketing point of view, the need-driven segments have little apparent appeal since it is this part of society that lacks any real purchasing power. Outer-directed consumers, by contrast, represent a far more attractive part of the market, and in general buy products with what has been described as ‘an awareness of what other people will attribute to their consumption of that product’. Typically, therefore, brand names such as Rolex, Gucci, Benetton, Chanel and Cartier will prove to be important. Inner-directed consumers, by contrast, are those people who in their lives place far greater emphasis on their individual needs as opposed to external values. Although in terms of overall numbers this group represents only a small part of the total market, it is often seen to be an important sector in terms of its ability to set trends. It is this group also that is currently showing the fastest growth rate within society, while the number of need-driven consumers declines and of those who are outer-directed remains about the same.

The AIO framework

The AIO framework is broadly similar in concept to VALS in that again it attempts to classify distinctive lifestyle groups. This is done by means of a questionnaire designed to measure Activities, Interests and Opinions (AIO). Using this, the advertising agency Needham, Harper and Steers has identified the five major male and five major female lifestyle types as follows.

Male lifestyle types:

1 The self-made businessman (17 per cent)
2 The devoted family man (17 per cent)
3 The frustrated factory worker (19 per cent)
4 The successful professional (21 per cent)
5 The retiring homebody (26 per cent).
Female lifestyle types:

1. The socialite (17 per cent)
2. The contented housewife (18 per cent)
3. The militant mother (20 per cent)
4. The suburbanite (20 per cent)
5. The traditionalist (25 per cent).

Against the background of this sort of classification, the strategist needs then to decide the group(s) at which the product is targeted, and an advertising message that should appeal specifically to the AIO characteristics of that lifestyle group.

Young and Rubicam’s 4Cs and Taylor Nelson’s Monitor

Developed by the advertising agency Young & Rubicam, 4Cs (A Cross-Cultural Consumer Characterization) divides people into three main groups, each of which is further subdivided along the following lines:

(a) The constrained:
   (i) the resigned poor
   (ii) the struggling poor.
(b) The middle majority:
   (i) mainstreamers
   (ii) aspirers
   (iii) succeeders.
(c) The innovators:
   (i) transitionals
   (ii) reformers.

The largest single sub-group in the UK is the mainstreamers, said to account for between 30 and 35 per cent of the population.

The principal benefit of 4Cs is that it defines in a fairly precise manner individual or group motivational needs. It does this by acknowledging the multidimensional nature of people and groups by taking the key motivational factors (e.g. success in the case of a succeeder) and overlaying these with other important motivational values to develop a motivational matrix. This can then be used to develop strategic frameworks for marketing and advertising campaigns, both domestically and internationally.
A similar framework, labelled Monitor, has been developed by the UK-based market research agency Taylor Nelson. The Monitor typology again divides people into three main groups that are then subdivided:

1 **Sustenance-driven.** Motivated by material security, they are subdivided into:
   (a) the aimless, who include young unemployed and elderly drifters and comprise 5 per cent of the UK population
   (b) survivors, who are traditionally-minded working class people and comprise 16 per cent of the population
   (c) belongers, who are conservative family-oriented people and comprise 18 per cent of the population, although only half of them are sustenance-driven.

2 **Outer-directed.** This group includes those who are mainly motivated by the desire for status. They are subdivided into:
   (a) belongers
   (b) conspicuous consumers, who comprise 19 per cent of the population.

3 **Inner-directed.** This group is subdivided into:
   (a) social resisters, who are caring and often doctrinaire (11 per cent of the population)
   (b) experimentalists, who are hedonistic and individualistic (14 per cent of the population)
   (c) self explorers, who are less doctrinaire than social resisters and less materialistic than experimentalists.

The development of approaches such as these has also led to the emergence of a wide variety of acronyms and labels; an example of this in the grocery retailing market appears in Illustration 9.6. Prominent among these are Yuppies (Young Upwardly Mobile Professionals), Bumps (Borrowed-to-the-hilt, Upwardly Mobile Professional Show-offs), Jollies (Jet-setting Oldies with Lots of Loot), Woopies (Well Off Older Persons), and Glams (Greying Leisured Affluent Middle Aged). Although a number of these labels are now rather passé – Yuppies, for example, proved to be a phenomenon of the 1980s and the Big Bang – they have proved to be useful in that they characterize in an easily-understood fashion a particular style of life.

### 9.12 Approaches to segmenting industrial markets

Although much of the work that has been done on segmentation analysis over the past 30 years has focused on consumer markets, many of the variables, such as benefits sought, geography and usage rates, can be applied with equal validity to industrial markets. Recognizing this, a number of writers, including Cardozo and Smith (1983), and Bonoma and
MARKET SEGMENTATION, TARGETING AND POSITIONING

Shapiro (1984) have concentrated on demonstrating, developing and refining their applicability. Cardozo, for example, has identified four dimensions that can be used either separately or collectively to classify organizational buying situations:

1. Familiarity with the buying task, and in particular whether it is a new task, modified rebuy or straight rebuy
2. The type of product and the degree of standardization
3. The significance of the purchase to the buying organization
4. The level of uncertainty in the purchase situation.

Baker (1985, p. 159) has argued that these last two factors are of particular significance in that they reflect the fact that buyers too try to segment potential suppliers by developing

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**Illustration 9.6 Consumer profiling and shopping habits**

In an attempt to reflect the diversity of society – and to determine our response to certain stimuli – the market research company AC Nielsen has separated shoppers into six categories:

1. Habit-bound diehards. These tend to be older people for whom routine and loyalty are important. They have limited funds; they are cautious with an eye for a bargain.
2. Self-indulgent shoppers. These are younger professionals, with no money worries or commitments and a fondness for the exotic and unusual. They are confident, self-assured, and eager to experiment with a multiplicity of foods.
3. Struggling idealists. Not much respected or desired by supermarkets, these are pedantic and particular, favouring organic and ‘natural’ ingredients. They never spend much.
4. Comfortable and contenteds. Loosely called Middle Englanders, they are the most sought-after shopper, encompassing young comfortable mothers and housewives to middle-aged couples with disposable income. They tend to be admirers of Delia Smith, and luxuriate in abundance and surplus.
5. Frenzied copers. Professionals without much time, or mothers juggling a career and family, they spend freely but move quickly. They return to the same supermarkets, especially if they offer crèche facilities and consistent layouts.
6. Mercenaries. These are fickle, transient and often impoverished. They favour own-brand goods, promotions, discounts and damaged goods – anything cheap.

(Source: *The Times*, 1 February 1997)
assessment criteria and establishing formal vendor rating systems. This general line of thinking has been developed by Johnson and Flodhammer (1980, pp. 201–205) who, in arguing that the need to understand buyers’ needs is as important in industrial markets as in consumer markets, have suggested that ‘Unless there is knowledge of the industrial users’ needs the manufactured product usually has the lowest common denominator – price. Quality and service are unknown qualities.’

A slightly different line of argument has been pursued by Bonoma and Shapiro (1984), who have concentrated on developing a classification of industrial segmentation variables and listing the questions that industrial marketers should pose in deciding which customers they want to serve. A summary of these questions, in declining order of importance, appears in Figure 9.10.

From this it can be seen that the starting point is the question of which industry to serve, followed by a series of decisions on customer size and purchase criteria.

### Figure 9.10

The major industrial market segmentation variables (adapted from Bonoma and Shapiro, 1984)

- **Demographic**
  - **Industry**: on which industries that use this product should we concentrate?
  - **Company**: on what size of company should we concentrate?
  - **Location**: in which geographical areas should we concentrate our efforts?

- **Operating variables**
  - **Technology**: which customers technologies are of the greatest interest to us?
  - **User status**: on which types of user (heavy, medium, light, non-user) should we concentrate?
  - **Customer capabilities**: should we concentrate on customers with a broad or a narrow range of needs?

- **Purchasing approaches**
  - **Buying criteria**: should we concentrate on customers seeking quality, service, or price?
  - **Buying policies**: should we concentrate on companies that prefer leasing, systems purchases, or sealed bids?
  - **Current relationships**: should we concentrate on existing or new customers?

- **Situational factors**
  - **Urgency**: should we concentrate on customers with sudden delivery needs?
  - **Size of order**: should we concentrate on large or small orders?
  - **Applications**: should we concentrate on general or specific applications of our product?

- **Personal characteristics**
  - **Loyalty**: should we concentrate on customers who exhibit high or low levels of loyalty?
  - **Attitudes to risk**: should we concentrate on risk taking or risk avoiding customers?
This method has been employed to great effect by, among others, IBM. IBM’s starting point for segmentation has always been the idea that the company sells solutions rather than products. They therefore segment the market by commercial type – banking, transportation, insurance, processing industry, and so on – in order to be able to tailor solutions to specific problem areas. Each segment is then divided into a series of subsegments. Transportation, for example, can be divided into road, air, sea and rail.

Market segmentation and the dialogue of the deaf

The need for the planner to understand markets in detail and to avoid falling into the trap of blindly accepting the market and organizational preconceptions was highlighted by the American futurologist Faith Popcorn. In her book *EVEolution* (2001), she argues that many (male) marketing planners fail to understand the real differences between men and women and, as a consequence, have been unable to capitalize upon them. To illustrate this, she points to the buying power of women (in the USA, it is estimated that women are responsible for or influence 80 per cent of all consumer, healthcare and vehicle purchases and 60 per cent of all electronic purchases, and represent 48 per cent of stock market investors), and to the biological differences that lead to women processing information differently.

Although Popcorn’s critics have argued that these differences are not as significant or as far-reaching as she suggests, this can be seen to be part of a more fundamental issue about the relationship between companies and their customers. Almost irrespective of the sector, marketers are finding the gaps between what they think they know and actual buying behaviour are getting bigger. In an attempt to overcome this, marketing planners are spending ever more on technologies that, it is claimed, overcome the problems and imprecision of current segmentation models.

However, in many cases this is likely to have little effect, since there is often a fundamental misunderstanding at the heart of the customer/company dialogue. One example of this was the way in which Monsanto misread the issues surrounding genetically modified (GM) foodstuffs. The company was mesmerized by what it saw as a great scientific revolution, and viewed the world through this one framework. How, its planners wondered, could there be objections to developments that had the potential to make food production so much more efficient? What it seemingly could not understand was that consumers viewed the situation very differently, were concerned for their safety, and wanted information to make informed choices. The result was a dialogue of the deaf between manufacturer and consumer. It was, instead, the supermarkets that responded to these concerns by launching organically produced and GM-free ranges of foodstuffs.
9.13 Market targeting

Having decided how best to segment the market, the strategist is then faced with a series of decisions on how many and which segments to approach. Three factors need to be considered:

1. The size and growth potential of each segment
2. Their structural attractiveness
3. The organization’s objectives and resources.

The starting point for this involves examining each segment’s size and potential for growth. Obviously, the question of what is the ‘right size’ of a segment will vary greatly from one organization to another. The specialist car manufacturer Morgan, has, for example, chosen to concentrate on a very small and specialized segment of the car market. Its customers are seeking the nostalgia of a pre-war sports car, and the company has tailored its marketing mix accordingly. In commenting on this and giving the product a four-star rating, What Car? (1985) said:

“The ride’s as hard as a rock, comfort and space minimal, noise levels deafeningly high, and overall the sports car has about as much refinement as a tractor. Wonderful!”

This is neither a specification nor a segment that has any appeal for, say, Volkswagen or Ford, but Morgan operates within it with a high degree of success.

In so far as it is possible to develop broad guidelines, we can say that large companies concentrate on segments with large existing or potential sales volumes and quite deliberately overlook or ignore small segments, simply because they are rarely worth bothering with. Small firms, by contrast, often avoid large segments, partly because of the level of resource needed to operate in them effectively and partly because of the problems of having to cope with a far larger competitor.

With regard to the question of each segment’s structural attractiveness, the strategist’s primary concern is profitability. It may be the case that a segment is both large and growing but that, because of the intensity of competition, the scope for profit is low. Several models for measuring segment attractiveness exist, although arguably the most useful is Michael Porter’s five-force model. This model, which is discussed at the beginning of Chapter 11, suggests that segment profitability is affected by five principal factors:

1. Industry competitors and the threat of segment rivalry
2. Potential entrants to the market, and the threat of mobility
3 The threat of substitute products
4 Buyers and their relative power
5 Suppliers and their relative power.

Having measured the size, growth rate and structural attractiveness of each segment, the strategist needs then to examine each one in turn against the background of the organization’s objectives and resources. In doing this, the strategist is looking for the degree of compatibility between the segment and the organization’s long-term goals. It is often the case, for example, that a seemingly attractive segment can be dismissed either because it would not move the organization significantly forward towards its goals, or because it would divert organizational energy. Even where there does appear to be a match, consideration needs to be given to whether the organization has the necessary skills competences, resources and commitment needed to operate effectively. Without these, entry is likely to be of little strategic value.

There are therefore two questions that must be posed:

1 *Is the segment growing or declining?* Here we are interested in two broad aspects of growth and decline. What is the projected future of the segment in terms of volume sales and profit? Despite much argument to the contrary, there need not be a link between volume sales and profit. Declining volumes in certain market segments can still be extremely profitable for the organizations that service them. It is therefore often more a question of how the segment is managed rather than what the segment is doing.

2 *Is the segment changing?* There are three aspects to this question of change. First, we need to understand how the structure and make-up of the segment is likely to change over time. Is the segment starting to attract new and slightly different members to its centre? What effect will this have on the segment’s needs? The second aspect of change relates to the nature of the products and services that we would expect this segment to be demanding in the future – in other words, do we see any significant change in the way in which the members of the segment are likely to translate their needs into buying behaviour? Will they want different products or services in three years’ time? The third area of segment change must consider the movements of the segments over time. Do we, for example, see the overall array of segments changing? There are two ways in which this structural change can occur. Segments may merge and combine to create larger, more ‘shallow’ segments. Alternatively, larger segments may fragment over time into smaller, more precise market targets for the organization to approach – something that led to Cafédirect’s decision to target a particular type of consumer (see Illustration 9.7).
Illustration 9.7 Charity coffee aims for a richer blend

In 1995, Cafédirect launched its first major advertising campaign under the heading ‘Richer, mellower and distinctly less bitter’. With this, the company was not talking about just the taste of its coffee, but also its Latin American and African growers.

The company, which is backed by four charities (Oxfam, Traidcraft, Twin Trading, and Equal Exchange Trading), started life in 1991 when it began selling coffee through the charities’ mail-order catalogues. Its selling proposition is:

. . . that it guarantees to pay farm cooperatives a minimum of 10 per cent above the world coffee price for their produce and to ship the product directly to the UK where it is marketed. The farmers use the money they receive to benefit their communities and provide health care and education. The long-term basis of Cafédirect’s relationship means farmers can make plans for the future rather than survive from one harvest to the next.

With the strong Central and South American heritage of the coffee, the traditional customer base for the product proved to be consumers who had above-average levels of political awareness, and church groups that sold the product to the members. However, in 1995 the company faced a classic marketing dilemma – how to move the brand on and attract new customers without alienating its core market.

The solution was seen to lie in the targeting of ‘semi-ethical’ women: these are defined in terms of those who have a reasonable interest in green and world issues and feel that they want to do the right thing, but only if it is not too difficult or too painful.

In order to capture this market, the advertising focused primarily on the quality of the product, something that had been made possible by the advice on growing and quality control techniques that had been given to the farmers, and only in a secondary way upon the background to the product.

(Source: Financial Times, 12 November 1995)

9.14 Deciding on the breadth of market coverage

The final segmentation decision faced by the strategist is concerned with which and how many segments to enter. In essence, five patterns of market coverage exist:
MARKET SEGMENTATION, TARGETING AND POSITIONING

1 Single segment concentration. Here, the organization focuses on just one segment. Although a potentially high-risk strategy in that the firm is vulnerable to sudden changes in taste or the entry of a larger competitor, concentrated marketing along these lines has often proved to be attractive to small companies with limited funds. Left to itself, an organization that opts to concentrate upon a single segment can develop a strong market position, a specialist reputation, and above average returns for the industry as a whole.

2 Selective specialization. As an alternative to concentrating upon just one segment, the strategist may decide to spread the risk by covering several. These segments need not necessarily be related, although each should be compatible with the organization’s objectives and resources. One organization that has done this with a high degree of success is Land Rover. Launched at the end of the 1940s as a rugged, utilitarian and easily maintained off-road vehicle, the Land Rover was targeted at a wide variety of geographically dispersed agricultural and military markets. Having dominated these markets for a considerable time, the company subsequently developed the far more luxurious (and expensive) Range Rover, which proved to have an immediate appeal to a very different type of market altogether. Their strategy was then developed further in 1990 by the launch of the Land Rover Discovery and then, a few years later, the Freelander.

3 Product specialization. Here, the organization concentrates on marketing a particular product type to a variety of target markets. As an example of this, the Burton Group (now re-named Arcadia) has concentrated upon selling fashion clothing to a predominantly young market.

4 Market specialization. Here the organization concentrates on satisfying the range of needs of a particular target group. An example of this would be an agro-chemicals manufacturer whose principal target market is farmers.

5 Full market coverage. By far the most costly of the five patterns of market coverage, a strategy of full market coverage involves serving all customer groups with the full range of products needed.

In deciding which of these five approaches to adopt, the marketing planner needs to take account of two interrelated issues:

1 The nature of the current strategy. In discussing this, Fifield and Gilligan (1996, p. 98) suggest that ‘market segments ought to be selected according to the broader strategic decisions taken by the company’. For example, the organization aiming for a ‘differentiated’ position in the market place will need to retain a certain degree of flexibility which will allow it to operate in a number of related market segments while still retaining its differentiated market position. The ‘focused’ organization, on the other hand, will necessarily have to get much, much closer to its fewer market segments, and will have to predict fragmentation and merging long before this phenomenon arises. It must be prepared and be able to continue to service changing
2. Resources and capability. These must be organized so that the customers’ needs within the segments that are chosen can be properly served.

Against the background of the answers to these two questions, the planner can then begin the process of ordering the segments so that a measure of their relative attractiveness across a series of dimensions can be arrived at: a framework for this appears in Figure 9.11.

**Market niching and focusing**

For small companies in particular, market niching offers a degree of security that is often denied to them if they try to compete in segments which, by virtue of their size, appeal to larger and better-funded organizations.
An undoubted attraction of many niche markets is the scope they offer for premium pricing and above-average profit margins. In addition, an effective niche strategy has for many firms provided a convenient jumping off point for entry into a larger market. Both Volkswagen and Toyota, for example, niched when they first entered the North American car market. Their strategies, together with the subsequent growth of the small car market, combined to change what had previously been a niche into a sizeable segment that the American big three (Ford, General Motors, and Chrysler) found difficult to attack because of the entrenched positions of VW and Toyota. Elsewhere, the Japanese have often used a niche as the entry point to a larger market. In the case of motorcycles, for example, 50cc ‘toys’ proved to be the niche that gave Honda in particular the basis for expansion. Similarly, Volvo developed what was previously a niche that wanted a safe, functional and long-lasting car into a relatively large market. Amongst the others to have started with a strong niching strategy within a specialized (and initially small) market but who have subsequently developed the niche into a sizeable market segment are Body Shop, Harley-Davidson, and Häagen-Dazs and Ben & Jerry ice creams.

There is, however, a hidden danger in looking at what appear to be niche markets. Many strategists with small brands often deceive themselves by believing they have a niche product. The reality may in fact be very different, with the product being a vulnerable number four or number five brand in a mass market. To clarify whether a brand is a true market nicher, Davidson (1987a, p. 168) therefore suggests posing three questions:

1. Is the niche or segment recognized by consumers and distributors, or is it just a figment of marketing imagination?
2. Is your niche product distinctive, and does it appeal strongly to a particular group of consumers?
3. Is your product premium-priced, with an above average profit margin?

Unless the answer to all three of the questions is ‘yes’, he argues, it is unlikely that the brand is a true nicher, but is instead a poor performer in a far larger market segment. He goes on to say:

“Anyone can find a niche . . . The secret is to ensure that it is the right size – large enough to be profitable, but not sufficiently large to attract the supertankers, at least not in the early days when you are establishing a position. Some niche marketers are small companies. Others are large but have developed the knack of operating with small-volume products.”
In the light of comments such as these, the characteristics of the ideal niche are:

- It is of sufficient size to be potentially profitable
- It offers scope for an organization to exercise its distinctive competences
- It has the potential for growth.

Other characteristics that favour niching are patents, a degree of channel control, and the existence of customer goodwill.

### 9.15 Product positioning

**Positioning: the battle for the mind**

The third strand of what was referred to at the beginning of this chapter as STP marketing involves deciding on the position within the market that the product is to occupy. In doing this, the strategist is stating to customers what the product means and how it differs from current and potential competing products. Porsche, for example, is positioned in the prestige segment of the car market, with a differential advantage based on performance; Mothercare is positioned to appeal to mothers of young children, with its differential advantage being based on the breadth of merchandize for that target group; and Ryanair is positioned as a low-cost airline.

Positioning is therefore the process of designing an image and value so that customers within the target segment understand what the company or brand stands for in relation to its competitors. This can perhaps best be understood by considering an example such as grocery retailing, where the major UK retailers have set out to establish distinct market positions. Marks & Spencer, for example, occupies a service and quality position. Kwik Save, Aldi and Netto, by contrast, have pursued the low price/no frills position, while Sainsbury and Tesco occupy the quality, breadth of range, and convenience position. In doing this, the organization is sending a message to consumers and trying to establish a competitive advantage that it hopes will appeal to customers within a subsegment of the target segment. In the case of M & S, therefore, the company hopes that its quality/service position will appeal to the customer to whom these two dimensions are far more important than low prices. Given this, the reader needs to recognize that positioning is a battle for the customer’s mind, since it is how the customer perceives the company or brand that determines success or failure.

It should be apparent from this that positioning is a fundamental element of the marketing planning process, since any decision on positioning has direct and immediate implications for the whole of the marketing mix. In essence, therefore, the marketing mix can be seen as the
tactical details of the organization’s positioning strategy. Where, for example, the organization is pursuing a high quality position, this needs to be reflected not only in the quality of the product that is to be sold, but also in every element of the mix – including price, the pattern of distribution, the style of advertising, and the after-sales service. Without this consistency, the believability of the positioning strategy reduces dramatically (see Hooley and Saunders, 1993).

For some organizations, the choice of a positioning strategy proves to be straightforward. Where, for example, a particular positioning strategy and image has already been established in a related market, there are likely to be synergistic benefits by adopting the same approach in a new market or with a new product. For other organizations, however, the choice of position proves to be more difficult or less clear, and the firm ends up by pursuing the same position as several others in the market. Where this happens, the degree and costs of competition increase dramatically. There is a strong case therefore for the strategist to decide in detail on the basis of differentiation: in other words, the organization must identify and build a collection of competitive advantages that will appeal to the target market, and then communicate these effectively.

In the light of these comments, it should be apparent that the process of positioning involves three steps:

1. Identifying the organization’s or brand’s possible competitive advantages
2. Deciding on those that are to be emphasized
3. Implementing the positioning concept.

The former two points are discussed in detail in Chapter 11, and thus only the latter point will be considered here.

**Capitalizing on the competitive advantage**

Having identified the competitive advantage (see Chapter 11) that appears to offer the greatest potential for development, the final step in the process involves communicating this to the market. Ries and Trout (1982), who in the eyes of many are the founding fathers of positioning theory, argue that positioning is first and foremost a communication strategy (this is the issue of the battle of the mind referred to earlier) and that any failure to recognize this will undermine the whole of the marketing mix. All too often, however, and despite having identified potentially valuable competitive advantages, organizations fail to signal these advantages sufficiently strongly. This then leads to one of three errors:
Confused positioning, where buyers are unsure of what the organization stands for

Over-positioning, where consumers perceive the organization’s products as being expensive and fail to recognize the full breadth of the range

Under-positioning, where the message is simply too vague and consumers have little real idea of what the organization stands for.

In order to select the most effective market position, the strategist needs to begin by identifying the structure of the market and the positions currently held by competitors. This can be done in a variety of ways, including by means of the sort of brand map referred to in Figure 9.4. With maps such as these the planner sets out first to plot where the product lies in relation to competitive products, and secondly to identify those areas in which marketing opportunities might exist either for a new brand or for the existing brand if it were to be repositioned. In taking this second step, the strategist is setting out to position the product in such a way that its marketing potential is fully realized. A slightly unusual example of this appears in Illustration 9.8.

As an example of how the greater potential of a different market sector might be realized, the German car manufacturer Audi set out in the 1980s and 1990s to reposition its range of products in order to move further up-market. In doing this, the company recognized that the organizations against which it would be competing would change and that, in this particular case, it would bring itself into more direct competition with both BMW and Mercedes-Benz. In electing for a repositioning strategy, strategists therefore need to feel confident that first, they will be able to reach the new market position for which they are aiming, and second, they will be able to operate and compete effectively and profitably in this new position.

For many organizations, however, repositioning proves to be a less than successful exercise. In 2001/2002, for example, The Gap reported a $2 million debt, a problem that

Illustration 9.8 A billion housewives every day . . .

Positioning baked beans in China

At the beginning of 1998, Heinz, the world’s leading supplier of baked beans, announced that it was launching them in China, the world’s largest consumer market. With a retail price of about 60p a can, the company’s strategy was very different from that used in the UK and the majority of its sixty or so other markets. Targeted very firmly at China’s emerging middle classes and positioned as something of a status symbol, baked beans were positioned to be ‘the kind of exotic dish served up to impress the boss when he comes to dinner’.

(Source: The Times, 23 March 1998)
MARKET SEGMENTATION, TARGETING AND POSITIONING

seemingly had emerged as the result of the way in which they had moved from their previously very clear market position to one that was far more confused.

The San Francisco-based company, which had grown dramatically for a decade, was accused by analysts of having alienated its Generation X market by trying to appeal to younger shoppers. However, in doing this not only did The Gap lose some of its traditional and highly loyal customer base, but it also failed to achieve the penetration of its new target market for which it was hoping.

Against the background of these comments, it should be recognized that very different positioning strategies need to be followed depending upon whether the firm is a market leader, follower or challenger and that, as a general rule, market followers should try to avoid positioning themselves too closely or directly against the market leader. The reasoning behind this is straightforward, since a smaller firm is most likely to succeed if it can establish its own position within the market and develop its own customer base. To compete head-on against an aggressive market leader such as Wal-Mart with a very clear position is to invite retaliation and a costly marketing war (see Illustration 9.9).

Illustration 9.9 Wal-Mart and its positioning by price

With more than 3000 stores serving 60 million people a week, and annual revenues in excess of $140 billion, Wal-Mart is the world’s largest retailer. The company’s positioning statement is simple and unambiguous: ‘We sell for less.’ In order to achieve this, the founder, Sam Walton, rationalized and controlled costs to such an extent that he was able to undercut every one of his competitors. In commenting on this, Ritson (2002) suggests that:

Walton achieved this control through a revolutionary approach to distribution and inventory management. Taking the company public in 1970 enabled him to use the subsequent funds to build his own distribution network of giant warehouses that each had its own transportation system, linked up with 175 Wal-Mart stores. This network ensured that Wal-Mart handled its own distribution, saving millions of dollars on freight costs. The distribution network also had tremendous bargaining power because of the number of stores served. Walton underlined this power by ensuring that no supplier provided more than 3 per cent of the total Wal-Mart inventory. The message: if you don’t price it as low as possible, we’ll switch our business elsewhere.

(Source: Ritson, 2002)
Repositioning strategies

Having developed a position for a brand, there is frequently the need to reposition as the market develops, competitors enter or exit, and customers’ expectations and needs change. In thinking about repositioning, the marketing planner has four strategic options:

1. **Gradual Repositioning**, which involves a planned and continuous adaptation to the changing market environment. An example of this is Skoda’s move from an essentially utilitarian offer to one that is far more firmly mid-market.

2. **Radical repositioning**, where an increasing gap between what the brand offers and what the market wants leads the management team to think about a major strategic change. For example, Lucozade moved from a position where its primary appeal was to the sick and the old to one where its major appeal is as a lifestyle and health drink.

3. **Innovative repositioning**, where the planner finds a new strategic position that offers market opportunities that have not so far been identified by competitors. Häagen-Dazs recognized the potential of the premium quality, premium-priced adult ice-cream market, and throughout the 1990s successfully developed this.

4. **Zero positioning**, where the organization maintains an unchanged face to the market over a long period of time.

### 9.16 Summary

Within this chapter we have focused upon the ways in which a well-developed strategy of market segmentation, targeting and positioning contributes to effective marketing planning.

The rationale for segmentation is straightforward, and is based on the idea that only rarely can a single product or marketing approach appeal to the needs and wants of a disparate group of potential customers. Because of this there is a need for the marketing strategist to categorize buyers on the basis of both their characteristics and their specific product needs, with a view then to adapting either the product or the marketing programme, or both, to satisfy more specifically these different tastes and demands. An effective policy of segmentation is therefore a key contributory factor to the development of a competitive advantage.

A wide variety of approaches to segmentation have been developed, and these were discussed in some detail in the text. Many of the early approaches to segmentation were unidimensional and incapable of providing the marketing planner with a sufficiently detailed picture of buyers’ motives to be of real value. A considerable amount of work has therefore been conducted over the past twenty years to improve segmentation techniques, with the greatest emphasis being placed upon geodemographics and psychographics.
Work within the industrial products sector has for the most part tended to lag behind that in the consumer goods field, although the work of Cardozo, and of Bonoma and Shapiro, has gone some way towards rectifying this.

Having segmented the market, the strategist should then be in a position to identify those segments that, from the organization’s point of view, represent the most attractive targets. In deciding where to focus the marketing effort, the strategist needs to give consideration to three elements:

1. The size and growth potential of each segment
2. The structural attractiveness of different segments
3. The organization’s objectives and resources.

Once a decision has been made regarding the breadth of market coverage, the strategist needs to consider how best to position the organization, the product range and the brand within each target segment. A number of guidelines for market positioning were discussed, and emphasis placed upon the need to avoid making any one of the three most common positioning errors:

1. Confused positioning
2. Over-positioning

We concluded by returning to the significance of competitive advantage and to the ways in which a well-conceived and properly implemented strategy of segmentation, targeting and positioning can contribute to a highly effective marketing programme.
Chapter 10

The formulation of strategy 1: analysing the product portfolio
10.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) how strategic perspectives have developed over the past 30 years;
(b) how the responsibilities for planning vary throughout the organization;
(c) how portfolio analysis has developed, and how it can be used in the development of strategy;
(d) the limitations and current status of portfolio analysis.

10.2 Introduction

Against the background of the material covered so far we are now in a position to turn our attention to the ways in which organizations approach the development of a marketing strategy. In this, the first of three chapters on strategy, we begin by examining how strategic perspectives have developed over the past 30 years. We then turn our attention to a variety of models of portfolio analysis. In Chapter 11 we concentrate upon the issues surrounding growth, the approaches that are most typically used to achieve it, methods of developing a sustainable competitive advantage, and the ways in which market position influences strategy.

10.3 The development of strategic perspectives

Although a considerable amount has been written about strategic planning, it should be recognized that, as a discipline, strategic planning and the associated concepts and techniques did not emerge fully until the early 1970s. There are several reasons for this, perhaps the most significant of which stems from the way in which many companies throughout the 1950s and 1960s prospered largely as the result of the growing and continuously buoyant markets that characterized Western economies at the time. In these circumstances, short-term operational planning was often seemingly all that was required. The turbulence of the early 1970s, which followed a series of crises – including oil supply restrictions, energy and material shortages, high inflation, economic stagnation, labour unrest, increased unemployment and then recession – caused many managers to search for a radically different approach to the running of their businesses. At the same time, an influx of low-price but relatively high quality products from countries such as Japan began to flood Western markets, changing drastically the economics of manufacturing. The revised approach to management planning that emerged
was designed to provide organizations with a far stronger and more resilient framework that would enable managers to both recognize opportunities more readily and overcome threats more easily. This new planning process was based on three central premises:

1. The company’s business should be viewed and managed in a similar way to an investment portfolio, with each aspect of the business being closely monitored and decisions subsequently made on which products or specific parts of the business should be developed, maintained, phased out, or deleted.

2. Emphasis should be placed upon identifying in detail the future profit potential of each aspect of the business.

3. A strategic perspective to the management of each major element of the business should be adopted. This notion of what has sometimes been referred to as a ‘game plan’ for achieving long-term objectives required the strategist to plan on the basis of industry position, objectives, opportunities and resources.

It needs to be recognized, however, that for the strategist to be able to adopt this approach to management, there is a need to understand in detail the complexities of the interrelationships that exist between different parts of the organizational structure. In the majority of businesses, three different organizational levels can be identified: the corporate level, the business unit level and the product level.

At the corporate level, the decisions made are concerned principally with the corporate strategic plan and how best to develop the long-term profile of the business. This in turn involves a series of decisions on the levels of resource allocation to individual business units, be it a division, subsidiary or brand, and on which new potential business should be supported. Following this, each business unit should, within the resources allocated by corporate headquarters, then develop its own strategic plan. Finally, marketing plans need to be developed at the product level. Plans at all three levels need then to be implemented, the results monitored and evaluated, and, where necessary, corrective action taken; this cycle of planning, implementation and control, which underpins the structure of this book, is illustrated in Figure 10.1.

**Strategic planning and issues of responsibility**

It should be apparent from what has been said so far that the ultimate responsibility for the planning process rests firmly with corporate management. This process, which involves statements of vision, mission, policy and strategy, establishes the broad framework within which plans at the business unit level are then developed. In practice, of course, organizations
differ greatly both in how they go about this and in the degree of freedom given to the managers of individual business units. Some organizations, for example, allow the managers of business units considerable scope in developing their own objectives and strategies, requiring only that the promised levels of performance are then obtained: this is typically referred to as bottom-up planning. Others, by contrast, adopt an approach that is diametrically opposed to this in that they not only establish the objectives, but also subsequently insist on being involved in the development and implementation of strategy (top-down planning). Still others are content to establish the goals and then leave the business unit to develop the strategies for their achievement (goals down/plans up). However, irrespective of which approach is adopted, corporate management has the ultimate responsibility for the four major dimensions of planning:

![Figure 10.1 The strategic planning, implementation and control cycle](image-url)
1 The definition of the vision and business mission
2 Establishing the company’s strategic business units (SBUs)
3 Evaluating the existing business portfolio
4 Identifying new areas for the business to enter.

The first of these – the definition of the vision and business mission – provided the focus for Chapter 7, and, as we emphasized at that stage, is designed to provide the organization with an overall sense of purpose. Once this has been done, the strategist is then in a position to move on and identify the organization’s strategic business units (SBUs).

Planning with SBUs

The idea of SBUs as the basis for planning first emerged in the 1960s, and gave recognition to the fact that the majority of companies operate a number of businesses, not all of which will necessarily be immediately apparent or identifiable. It does not follow, for example, that a company with four operating divisions will have four businesses and hence four SBUs, since one division may in practice contain several quite separate businesses. This typically comes about when the division produces different products for very different customer groups. Equally, two or three divisions may overlap or be interrelated in such a way that in effect they form a single business. It is therefore important that the planner understands in detail the nature and extent of these interrelationships so that the organization’s strategy can be developed in the most logical way.

In commenting on this, Levitt (1960, pp. 45–56), along with a number of other writers, has warned against the dangers of simply defining businesses in terms of the products being made. Doing this, he argues, is myopic, since the demand for a particular product is likely to be transient. By contrast, basic needs and customer groups are far more likely to endure. In arguing this, Levitt is reminding us that a business needs to be seen as a customer-satisfying process rather than as a goods-producing process. Numerous examples exist of industries that have failed to recognize this, including the American railway companies in the 1950s, the British motorcycle industry in the 1960s, the European cutlery industry in the 1980s and 1990s, and the Swiss watch industry in the 1970s (for a more detailed discussion of the problems experienced by the Swiss watch industry, refer to Illustration 7.2). The net effect of this has been either that opportunities have been missed, or that the business – and on some occasions the entire industry – has gone into decline. It was in an attempt to force managers to recognize the transient nature of demand that Drucker (1973) recommended that periodically they should pose the questions ‘What business are we in?’ and ‘What business should we be in?’
This general theme has also been pursued by Abell (1980) who suggests that businesses should be defined in terms of three elements:

1. The customer groups that will be served
2. The customer needs that will be satisfied
3. The technology that will be used to meet these needs.

Having done this, the planner can then move on to consider how best to manage each business strategically. A variety of frameworks to help with this have emerged over the past 25 years, although at the heart of virtually all of them is the concept of the strategic business unit or strategy centre. The term ‘strategy centre’ was first used by the American management consultants Arthur D. Little (1974), who defined it as:

“A business area with an external market place for goods or services, for which management can determine objectives and execute strategies independently of other business areas. It is a business that could probably stand alone if divested. Strategic Business Units are the ‘natural’ or homogeneous business of a corporation.”

It follows from this definition that SBUs exhibit a number of characteristics, the three most important of which are that an SBU:

1. Is a single business or collection of related businesses that offers scope for independent planning and that might feasibly stand alone from the rest of the organization
2. Has its own set of competitors
3. Has a manager who has responsibility for strategic planning and profit performance, and control of profit-influencing factors.

The idea of planning based on SBUs developed throughout the 1970s, and has subsequently proved to be useful – not least because for many managers it has to a very large extent clarified what is meant by strategic marketing planning. The identification of SBUs is therefore a convenient starting point for planning, since, once the company’s strategic business units have been identified, the responsibilities for strategic planning can be more clearly assigned. In practice, the majority of companies work on the basis that strategic planning at SBU level has to be agreed by corporate management. Thus plans are typically submitted on an annual basis, with corporate management then either agreeing them or sending them back for revision.

In going through this process of review, corporate management attempts to identify future potential and hence where investment can most profitably be made. This has in turn led to the development of a variety of frameworks in which products are categorized on the basis of their
potential. One of the best known of these was put forward by Drucker (1963), who labelled products as:

1. Tomorrow’s breadwinners
2. Today’s breadwinners
3. Products that are capable of making a contribution, assuming drastic remedial action is taken
4. Yesterday’s breadwinners
5. The also-rans
6. The failures.

By categorizing products or SBUs in this way, corporate management is moving towards a position where decisions regarding patterns of investment in the overall portfolio can be made with a far higher degree of objectivity than is typically the case when each SBU is viewed in partial or total isolation. To help with this, and in order to ensure that the process is analytical rather than impressionistic, a number of models of portfolio evaluation have been developed. Among the best known of these are the Boston Consulting Group’s growth–share and growth–gain matrices.

10.4 Models of portfolio analysis

The Boston Consulting Group’s growth–share and growth–gain matrices

Undoubtedly the best-known approach to portfolio analysis, the Boston Consulting Group’s (BCG) growth–share model, involves SBUs being plotted on a matrix according to the rate of market growth and their market share relative to that of the largest competitor. This is illustrated in Figure 10.2.

In using these dimensions as the basis for evaluating the product portfolio, the Boston Consulting Group forces management to give explicit consideration both to the future potential of the market (i.e. the annual growth rate) and to the SBU’s competitive position. Within the model, competitive position is measured on a logarithmic scale against the share of the firm’s largest competitor; thus a relative market share of 0.3 in Figure 10.2 signifies that the SBU’s sales volume is 30 per cent of the leader’s sales volume, while 4.0 would mean that the company’s SBU is the market leader and has four times the market share of the next largest company in the market. A ratio of 1.0 signifies joint leadership. The vertical axis is then used to illustrate the largely uncontrollable annual rate of market growth in which the business operates. In Figure 10.2 this ranges from 0 to 20 per cent, with a growth rate in excess of 10 per cent being seen as high.
The 2×2 matrix that emerges from this is based on four assumptions:

1. Margins and the funds generated increase with market share largely as the result of experience and scale effects.
2. Sales growth demands cash to finance working capital and increases in capacity.
3. Increases in market share generally need cash to support share-gaining tactics.
4. Growth slows as the product reaches life-cycle maturity, and at this stage a surplus of cash can often be generated without the organization experiencing any loss of market share; this can then be used to support products still in the growth stages of their life cycles.

The matrix itself is divided into four cells, each of which indicates a different type of business with different cash-using and cash-generating characteristics; the characteristics of each of these cells are discussed in Figure 10.3.

Having plotted the position of the organization’s SBUs, the balance and health of the portfolio can be seen fairly readily. A balanced portfolio typically exhibits certain characteristics, including a mixture of cash cows and stars. By contrast, an unbalanced and potentially dangerous portfolio would have too many dogs or question marks, and too few stars and cash.
The likely consequence of this is that insufficient cash will be generated on a day-to-day basis to fund or support the development of other SBUs.

Having identified the shape of the portfolio, the planner needs then to consider the objectives, strategy and budget for each SBU. In essence, four major strategies can be pursued:

1 **Build.** In following a building strategy, the primary objective is to increase the SBU’s market share in order to strengthen its position. In doing this, short-term earnings and profits are quite deliberately forsaken in the expectation that long-term returns will be far greater. It is a strategy that is best suited to question marks, so that they become stars.

2 **Hold.** The primary objective in this case is to maintain the current share. It is the strategy that typically is used for cash cows to ensure they continue to generate the maximum amounts of cash.
Harvest. By following a harvesting strategy management tries to increase short-term cashflows as far as possible, even at the expense of the SBUs’s longer-term future. It is a strategy best suited to cash cows that are weak or are in a market with seemingly only a limited future life. It is also used on occasions when the organization is in need of cash and is willing to mortgage the future of the product in the interests of short-term needs. Harvesting is also used for question marks when there appear to be few real opportunities to turn them into stars, and for dogs.

Divest or terminate. The essential objective here is to rid the organization of SBUs that act as a drain on profits, or to realize resources that can be used to greater effect elsewhere in the business. It is a strategy that again is often used for question marks and dogs.

Having decided which of these four broad approaches to follow, the strategist needs to consider the way in which each SBU is likely to change its position within the matrix over time. SBUs typically have a life cycle that begins with their appearance as question marks and then progresses through the stages of star, cash cow and, finally, dog. It is essential therefore that the BCG matrix is used not simply to obtain a snapshot of the portfolio as it stands currently, but rather to see how SBUs have developed so far and how they are likely to develop in the future. In doing this it is possible to gain an impression of the probable shape and health of the portfolio in several years’ time, any gaps that are likely to exist, and hence the sort of strategic action that is needed in the form of decisions on new products, marketing support, and indeed product deletion. This process can then be taken a step further if similar charts are developed for each major competitor, since by doing this the strategist gains an insight to each competitor’s portfolio strengths, weaknesses and potential gaps. The implications can then be fed back into the organization’s own strategy.

The pitfalls of portfolio analysis

Although portfolio analysis is capable of providing a picture of the organization’s current position, strategists need to adopt a degree of care in their interpretation and when developing future policy. A common mistake in portfolio analysis is to require each SBU to achieve an unrealistic growth rate or level of return: the essence of portfolio analysis involves recognizing that each SBU offers a different potential, and as such requires individual management. Other typical mistakes include:

- Investing too heavily in dogs, hoping that their position will improve, but failing.
- Maintaining too many question marks and investing too little in each one, with the result that their position either fails to change or deteriorates. Question marks should either be
dropped or receive the level of support needed to improve their segment position dramatically.

- Draining the cash cows of funds and weakening them prematurely and unnecessarily. Alternatively, investing too much in cash cows, with the result that the funding available for question marks, stars and dogs is insufficient.

- Seeing models of portfolio analysis as anything more than a *contributor* to decision-making. When the planner begins to use models such as the BCG growth–share matrix to replace evaluation and judgement by relying upon the essentially prescriptive ideas associated with each cell (e.g. *always* milk cash cows, *always* shoot dogs, and so on) as the basis for action, there is the potential for disaster. Given this, a summary of the pros and cons of the Boston matrix – and, by extension, a number of the other models of portfolio analysis examined later in this chapter – appears in Figure 10.4.

It should be apparent from the discussion so far that cash cows are essential to the health and long-term profitability of the organization, since they provide the funds needed if it is to develop and realize its full potential. The reality in many companies, however, is that cash cows are often in short supply and may already have been too vigorously milked. In 1988, for example, Booz, Allen & Hamilton estimated that, in traditional portfolio analysis terms, 72 per

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<table>
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<tr>
<th><strong>Pros</strong></th>
<th><strong>Cons</strong></th>
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<tr>
<td>It is an easy-to-use guide that helps managers to think about the investment needs of a portfolio of businesses</td>
<td>It is a guide to <em>investment</em> rather than strategy</td>
</tr>
<tr>
<td>It provides a useful basis for thinking about priorities across a spread of activities</td>
<td>It rests on the implicit assumption that business planning is driven by just two factors, growth rate and market share, and in doing this ignores the spectrum of factors that influence profitability, such as competitive intensity, competitive advantage and customer needs</td>
</tr>
<tr>
<td>Cash flow is seen to be dependent upon market growth and market share. In practice, this is not necessarily the case</td>
<td>Market share is rarely as easily defined as the model suggests. With the erosion of geographic boundaries and the emergence of a radically different competitive environment, share is often far more fluid and difficult to measure</td>
</tr>
<tr>
<td>The model fails to come to terms with the nature of the strategy and form of competitive advantage that will lead to success</td>
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*Figure 10.4* The pros and cons of the Boston matrix
cent of business units in the USA were dogs, 15 per cent were cash cows, 10 per cent were question marks, and only 3 per cent were stars. There is little evidence to suggest that the proportions in the UK at the time were radically different – or indeed that they have changed a great deal since then. Recognizing this, the strategist needs to focus upon the long term and consider how best to manage the portfolio and ensure that the organization benefits from a succession of cash cows. Any failure to do this is likely to lead to suboptimal management and the sorts of disaster sequences illustrated in Figure 10.5.

A second model developed by the Boston Consulting Group – the growth–gain matrix – can go some way towards helping the strategist avoid problems such as those shown in Figure 10.5. The alternative matrix, which is often used in conjunction with growth–share analysis, illustrates the extent to which the growth of each product or SBU is keeping pace with market growth. The matrix, which is illustrated in Figure 10.6(a), features the growth rate of the product (or of its capacity) on the horizontal axis, and the growth rate of the market on the vertical axis. Products with a growth rate just equal to the market growth rate are located on the diagonal. Share losers therefore appear above the diagonal, while share gainers are below.

Figure 10.6(b) shows the ideal location of products within a portfolio. Here the dogs are clustered along or near the market growth axis, a position that reflects zero capacity growth.
Figure 10.6 The product portfolio and maximum sustainable growth (adapted from The Boston Consulting Group, 1971)
Cash cows are concentrated along the diagonal, showing that market share is being maintained. Stars should appear in the high-growth sector since they should be gaining (or at the very least holding) market share. Question marks then appear in two clusters, with one group receiving little support while the other is receiving the considerable support needed to maximize its chances of producing stars.

In discussing how best to use and interpret the growth–gain matrix, Alan Zakon (1971) of the Boston Consulting Group highlights the significance of the firm’s maximum sustainable growth; this is plotted as a solid vertical line on the matrix. ‘The weighted average growth rate of the products within the portfolio cannot’, he emphasizes, ‘exceed this maximum sustainable rate.’ Where, however, the ‘centre of gravity’ (i.e. the weighted average growth rate) is to the left of this line, scope exists for further growth. This would typically be achieved by a series of strategy changes to reposition products. As an example of this, extra funds might be shifted to one of the stars in order to achieve even higher rates of growth.

Used in this way, the growth–gain matrix provides a basis for moving the portfolio closer to the ‘ideal’ position of maximum sustainable growth. Equally, by plotting growth–gain matrices for each major competitor, the strategist can, as with growth–share analysis, gain an insight into the areas of competitive emphasis and react accordingly.

**Portfolio analysis: an initial assessment**

Although the BCG matrices have a number of obvious attractions a word of caution is necessary, since they do not represent the ultimate management panacea that many of their advocates in the early days argued. It should be recognized that the practical value of portfolio analysis is influenced significantly both by the quality of the basic data inputs, many of which are difficult to define and measure, and the broader political and social environments within which decisions are made. It was therefore in an attempt to give greater specific recognition to a broader spectrum of factors that other approaches to portfolio analysis, including the General Electric multifactor matrix, the Shell directional policy matrix, the Arthur D. Little strategic condition matrix and Abell and Hammond’s 3×3 relative investment opportunity chart, have been developed. It is to these models, which are concerned with market attractiveness and business position, that we now turn our attention.

**10.5 Market attractiveness and business position assessment**

The two BCG matrices discussed so far are capable of providing the strategist with an understanding of several important strategic relationships, including internal cashflows, and...
market share and growth trajectories. However, it is generally acknowledged that while the insights provided by these models is undoubtedly of significant value, they are in the majority of cases insufficient if worthwhile investment decisions affecting the future of the business are to be made. More specifically, critics such as Abell and Hammond (1979, pp. 211–212) have highlighted the three major shortcomings of relying simply on growth–share analysis:

1. Often, factors other than relative market share and industry growth play a significant role in influencing cashflow
2. Cashflow may well be viewed as being of less significance than rate of return on investment (ROI) as a means of comparing the attractiveness of investing in one business rather than another
3. Portfolio charts provide little real insight into how one business unit compares with another in terms of investment opportunity. Is it the case, for example, that a star is always a better target for investment than a cash cow? Equally, problems are often encountered in comparing question marks when trying to decide which should receive funds to make it a star, and which should be allowed to decline.

Recognition of these sorts of problems has led to the development of an approach that is labelled ‘market attractiveness–business position assessment’, the best known of which is the General Electric model.

The General Electric multifactor portfolio model

The thinking behind General Electric’s multifactor model is straightforward and is based on the argument that it is not always possible or appropriate to develop objectives or to make investment decisions for an SBU solely on the basis of its position in the growth–share matrix. The General Electric model therefore takes the general approach a step further by introducing a greater number of variables against which the position of SBUs might be plotted. This model, which appears in Figure 10.7, involves SBUs being rated against two principal dimensions:

1. Industry attractiveness
2. Business strengths.

The circles then represent not the size of the SBU but rather the size of the market in question, with the shaded part of the circle representing the SBU’s market share. The thinking behind the choice of the two axes is based on the notion that the success of a company is determined first, by the extent to which it operates in attractive markets, and second, by the
extent to which it possesses the sorts of competitive business strengths needed to succeed in each of these markets. The failure on the part of the planning team to acknowledge this is likely to lead to long-term problems, since strong companies that operate in an unattractive market and weak companies operating in an attractive market will almost invariably underperform.

Recognizing this requires the planner to measure each of the two dimensions. In order to do this, the factors underlying each dimension must be identified, measured, and then combined to form an index. Although within each dimension the list of factors that combine to form a measure of attractiveness will be specific to each company, it is possible to identify the sorts of factor that will in nearly every instance be of relevance. Industry attractiveness, for example, is determined to a very large extent by the market’s size, its rate of growth, the nature, degree and bases of competition, the pace of technological change, the extent to which it is constrained by government or legislative regulations, the opportunities for profit that exist, and so on. Equally, business strengths is influenced by such factors as market share, product quality, brand image and reputation, levels of management and operational capability, production capabilities, cost factors, the organization’s distribution reach and strength, and the nature of the customer base and levels of loyalty.

It can be seen from Figure 10.7 that the nine cells of the General Electric matrix fall into three distinct areas, each of which requires a different approach to management and
investment. The three cells at the top left of the matrix are the most attractive in which to operate, and require a policy of investment for growth. The three cells that run diagonally from the top right to the bottom left have a medium attractiveness rating: the management of the SBUs within this category should therefore be rather more cautious, with a greater emphasis being placed upon selective investment and earnings retention. The three cells at the bottom right of the matrix are the least attractive in which to operate, and management should therefore pursue a policy of harvesting and/or divestment.

As with the BCG matrix, it needs to be recognized that the General Electric approach to portfolio analysis also needs to take account of the probable future of each SBU. The planner should therefore attempt to look ahead by considering life cycles, new forms of technology and their probable impact, likely competitive strategies, and so on. Probable future changes can then be reflected in the matrix by adding a series of arrows showing how each SBU is likely to move over the next few years.

Other portfolio models

Although the BCG and GE models are undoubtedly the best-known approaches to portfolio analysis, a variety of other models have appeared over the years, including the Shell directional policy matrix (Shell Chemical Co., 1975), Abell and Hammond’s 3 × 3 matrix (1979), and the Arthur D. Little strategic condition model (1974).

Shell’s directional policy matrix (DPM), which is illustrated in Figure 10.8, again has two key dimensions: the company’s competitive capabilities and the prospects for sector profitability. As with the General Electric matrix, each dimension is then subdivided into three categories. SBUs are located within the matrix, and the strategic options open to the company are then identified.

The directional policy matrix has in turn provided the basis for Abell and Hammond’s 3 × 3 chart (see Figure 10.9), which is designed to depict relative investment opportunities. Although the terminology used by Abell and Hammond differs slightly from that of Shell’s DPM – company competitive capability, for example, is referred to as business position, while prospects for sector profitability is termed market attractiveness – the thinking behind the model is similar, and indeed can be seen to link back to the General Electric approach.

The Arthur D. Little (ADL) model, which is illustrated in Figure 10.10, is again similar in concept, although here the two dimensions used are the firm’s competitive position and the stage of industry maturity.

Competitive position, it is suggested, is influenced by the geographical scope of the industry and the specific product–market sectors in which the SBU operates. It is not therefore simply market share that influences competitive position, but also competitive economics and
**Figure 10.8** The Shell directional policy matrix (adapted from Shell Chemical Co., 1975)

**Figure 10.9** Abell and Hammond’s $3 \times 3$ investment opportunity matrix (adapted from Abell and Hammond, 1979)
a series of other factors, including technology. This led Arthur D. Little to the recognition of five main categories of competitive position:

1. **Dominant.** This is a comparatively rare position, and in many cases is attributable either to a monopoly or to a strong and protected technological leadership. The implications are that the firm is able to exert considerable influence over the behaviour of others in the industry, and has a wide variety of strategic options open to it.

2. **Strong.** By virtue of this position the firm has a considerable degree of freedom over its choice of strategy, and is often able to act without its market position being unduly threatened by competitors.

3. **Favourable.** This position, which generally comes about when the industry is fragmented and no one competitor stands out clearly, results in the market leaders having a reasonable degree of freedom. Companies with a favourable market position often have strengths that
can be exploited by particular strategies, and hence a greater than average opportunity to increase market share.

4 *Tenable.* Although firms within this category are able to perform satisfactorily and can justify staying in the industry, they are generally vulnerable in the face of increased competition from stronger and more proactive companies in the market. The opportunities for an organization to strengthen its position tend to be lower than average. The profitability of the tenable firm is best achieved and sustained through a degree of specialization.

5 *Weak.* The performance of firms in this category is generally unsatisfactory, although opportunities for improvement do exist. Often, however, the firm is either too big and inefficient to compete with any real degree of effectiveness, or too small to cope with competitive pressures. Unless the firm changes, it is ultimately likely to be forced out of the market or to exit of its own accord.

A sixth position, that of *non-viability,* can be added to this list, and applies when the firm’s performance is unsatisfactory and there are few (if any) opportunities for improvement. In these circumstances it is essentially a case of the strategist recognizing the reality of the situation and withdrawing from the market in the least costly way.

The second dimension of the model – the *stage of industry maturity,* ranging from embryonic to ageing – has, Arthur D. Little argues, significant implications for the strategies open to the organization. Thus once a basic strategy has been identified, there are certain things the strategist must do, might do, and should not do if consistency is to be maintained.

This combination of competitive position and industry maturity provides the basis for determining the SBU’s strategic condition and, subsequently, the identification and evaluation of the strategic options open to the company. This typically is a choice between investing in order to strengthen or maintain position, spending in order to maintain the *status quo,* harvesting, or exiting from the industry. In commenting on this, Arthur D. Little states that ‘there is a finite set of available strategies for each Business Unit’ and that these can be seen in terms of six generic strategic groups:

1 Market strategies (domestic and international)
2 Product strategies
3 Technology strategies
4 Operations strategies
5 Management and systems strategies
6 Retrenchment strategies.
In choosing among these, Arthur D. Little identifies several guiding principles, the most important of which is that ‘strategy selection (should) be driven by the condition of the business, not the condition of its managers’. In making this comment, Arthur D. Little is arguing for realism in strategic planning and that it is this that should prevail if the organization is not to overreach itself.

10.6 Criticisms of portfolio analysis

Despite the rapid growth, adoption and indeed the apparent attractions of the underlying logic of portfolio analysis, it has been subject to a considerable and growing volume of criticism over the past fifteen years. Although it is acknowledged by its critics that the sort of models referred to here have encouraged managers to think strategically, consider the economics of their businesses in greater detail, examine the nature of interrelationships and adopt a more proactive approach to management, many writers have argued that the models are generally too simplistic in their structure. In commenting on this, Kotler (1987, p. 77) suggests that:

“Portfolio analysis models must be used cautiously. They may lead the company to place too much emphasis on market–share growth and entry into high growth businesses, or to neglect its current businesses. The model’s results are sensitive to the ratings and weights and can be manipulated to produce a desired location in the matrix. Furthermore, since these models use an averaging process, two or more businesses may end up in the same cell position but differ greatly in the underlying ratings and weights. Many businesses will end up in the middle of the matrix as the result of compromises in ratings, and this makes it hard to know what the appropriate strategy should be. Finally, the models fail to delineate the synergies between two or more businesses, which means that making decisions for one business at a time may be risky.”

These sorts of criticisms have been echoed by others, including Baker (1985, p. 75), who has pointed to the way in which many firms managed to cope with the recession of the 1970s and early 1980s not because of a portfolio of products or even a high market share, but rather as the result of a strategy of concentrating upon a single product and market. Equally, many other firms, and especially those in mature markets, he suggests, have not only survived but have also prospered despite having products that, in portfolio analysis terms, would be universally classified as dogs. Brownlie (1983) also discusses these criticisms in some detail, and is worth quoting at length. He suggests that:

“Additional criticism of the BP [business portfolio] approach tends to focus on its over-simplified, and somewhat misleading, representation of possible strategy positions; and its use of the dimensions growth rate and market share, which are themselves considered to be inadequate
measures of, respectively, industry attractiveness and competitive position. As Wensley concludes, this approach to strategy development ‘encourages the use of general rather than specific criteria as well as implying assumptions about mechanisms of corporate financing and market behaviour which are rather unnecessary or false’. Indeed, it has been observed that market leadership does not always offer the benefits of lower costs, more positive cash flow and higher profits. On the contrary: the number of highly viable companies occupying market ‘niches’ is legion, and growing by the day. Recent trends that have favoured the development of greater specialization in some markets include the growth of private label consumer products and the emergence of differential preferences in some industrial markets, for example computers, as customers become familiar with product, or develop relevant in-house expertise."

The BP approach also tends to overlook other important and strategic factors that are more a function of the external competitive environment – for example, technological change; barriers to entry; social, legal, political and environmental pressures; union and related human factors; elasticity of demand; and cyclicality of sales. The application of the BP to strategic decision-taking is in the manner of a diagnostic rather than a prescriptive aid in instances where observed cash flow patterns do not conform with those on which the four product–market categories are based. This commonly occurs where changes in product–market strategies have short-term transient effects on cash flow.

The limitations and problems of portfolio analysis have also been highlighted by McDonald (1990), albeit from a rather different viewpoint to that of most writers. McDonald suggests that the gap between theory and practice is greater in the case of marketing than in any other discipline. One consequence of this, according to McDonald, is that little evidence exists to show that some of the more substantive techniques such as the Ansoff Matrix, the Boston Matrix, and the Directional Policy Matrix are used in practice. This is supported by research findings not just in the UK but also in Australia and Hong Kong. Reid and Hinckley (1989, p. 9), for example, concluded:

"Respondents were asked which techniques they were familiar with. The results were skewed towards ignorance of all the techniques to which they were exposed. The majority were not familiar with any by name."

Similarly, from a study of Australian management practice, McColl-Kennedy et al. (1990, p. 28) stated that ‘The awareness and usage of planning tools is low’.

McDonald suggests that there are three possible explanations for this:

1. Companies have never heard of them
2. Companies have heard of them but do not understand them
Companies have heard of them and tried them, and have found that they are largely irrelevant.

More fundamentally, however, he argues that the gap between theory and practice is due to the failure of most writers’ attempts to explain the strategic thinking underpinning such techniques. He illustrates this by discussing the directional policy matrix, which, he suggests, is a well-known but under-utilized and misunderstood planning tool. This misunderstanding is, in one form or another, common to virtually all approaches to portfolio analysis. However, in the case of the DPM, the problems stem from the complexity of the analytical process that is needed if the model is to be used effectively. Thus:

“’The criteria for the vertical axis (market attractiveness) can only be determined once the population of ‘markets’ has been specified. Once determined, those criteria cannot be changed during the exercise. Another common mistake is to misunderstand that unless the exercise is carried out twice – once for t0 and once for t + 3 – the circles cannot move vertically. Also, the criteria have to change for every ‘market’ assessed on the horizontal axis each time a company’s strength in that market is assessed. Some way has also to be found of quantifying the horizontal axis to prevent every market appearing in the left-hand box of the matrix. If we add to this just some of the further complexities involved – such as the need to take the square root of the volume or value to determine circle diameter, the need to understand that the term ‘attractiveness’ has more to do with future potential than with any externally-derived criteria and so on – we begin to understand why practising managers rarely use the device.’”

Despite criticisms such as these, portfolio analysis has many defenders, including Day (1983), who suggests that:

“Current criticisms (of portfolio analysis) are unwarranted because they reflect a serious misunderstanding of the proper role of these analytical methods . . . what must be realized is that these methods can facilitate the strategic planning process and serve as a rich source of ideas about possible strategic options. But on their own, these methods cannot present the appropriate strategy or predict the consequences of a specific change in strategy.”

In many ways, Day’s comments help to put the true role and value of portfolio analysis into perspective. It is not (as some managers appeared to believe in the early days) a set of techniques that guarantees greater success. Rather it is an approach to the formulation of strategy that, if used in the way intended, should force a deeper analysis and give far greater recognition to the interrelationships and implications of these interrelationships to the portfolio of brands or businesses being managed by the company. This in turn should lead to a far firmer base for effective decision-making.
This final point in particular was highlighted in 1979 by the results of a Harvard Business Review-sponsored study of strategic portfolio planning practices in Fortune’s 1000 companies. The study, by Haspelagh (1982), found that portfolio planning helped managers to strengthen their planning processes, particularly in divisionalized and diversified organizations. The secret to success, however, was found to lie not just in the techniques themselves, but also in the challenge of incorporating the theory of the techniques into managerial practice. The findings of the study did highlight several problems of portfolio planning, including the following:

- If done properly the process is time-consuming, and firms often experience difficulties of implementation
- If the techniques are seen simply as analytical tools, the company sees only limited benefits
- All too often the strategist focuses upon factors that are in a sense inappropriate, e.g. levels of cost efficiency rather than organizational responsiveness
- The techniques are of only limited value in addressing the issue of new business generation.

Despite problems such as these, the techniques were found to be popular for a number of reasons:

1. They were felt to lead to improvements in strategies
2. The allocation of resources was improved
3. They provided an improved base for adapting planning to the needs of individual businesses
4. Levels of control improved.

10.7 Summary

In this, the first of two chapters on strategy, we have taken as our primary focus the nature and development of portfolio analysis. As a prelude to this we examined the development of strategic perspectives over the past 30 years, highlighting the way in which the environmental turbulence that characterized the early 1970s led to many managers rethinking their approaches to running their businesses. The new planning perspective that emerged was, we suggested, based on three central premises:

1. A need to view and manage the company’s businesses in a similar way to an investment portfolio
An emphasis upon each business’s future profit potential
The adoption of a strategic perspective to the management of each business.

The starting point for portfolio analysis involves identifying the organization’s strategic business units, an SBU being an element of the business as a whole that:

- Offers scope for independent planning
- Has its own set of competitors
- Has a manager with direct profit responsibility who also has control over the profit-influencing factors.

A variety of approaches to portfolio analysis and planning have been developed, the best known of which are:

- The Boston Consulting Group’s growth–share matrix
- The General Electric multifactor matrix
- The Shell directional policy matrix
- The Arthur D. Little strategic condition matrix
- Abell and Hammond’s $3 \times 3$ investment opportunity chart.

The conceptual underpinnings in each case are broadly similar, with consideration being given in one form or another to the SBU’s competitive position and market attractiveness/potential. Each of the portfolio models also encompasses a series of strategic guidelines, and these were examined.

Against this background, we focused upon the limitations of portfolio analysis. Although it is acknowledged that these models have encouraged managers to think strategically, to consider the economics of their businesses in greater detail and to adopt a generally more proactive approach to management, critics have argued that the models are overly simplistic in their structure and often require data inputs that are complex and difficult to obtain. Because of this, it is suggested, usage levels are generally low.
Chapter 11

The formulation of strategy 2: generic strategies and the significance of competitive advantage
11.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) the need for a clear statement of marketing strategy;
(b) the types of marketing strategy open to an organization;
(c) the forces that govern competition within an industry and how they interact;
(d) the sources of competitive advantage, and how competitive advantage might be leveraged;

11.2 Introduction

Having used the techniques discussed in Chapter 10 to identify the strengths and weaknesses of the product portfolio, the strategist should be in a far stronger position to focus upon the ways in which the organization is most capable of developing. Against this background, we now turn our attention to an examination of some of the principal factors that influence marketing strategy. We begin by examining Michael Porter’s work, in which emphasis is given to the need for a clear statement of a generic strategy and for this to be based upon a detailed understanding of corporate capability and competitive advantage. The remainder of the chapter then focuses upon the nature, significance and sources of competitive advantage, the ways in which (in many markets) competitive advantage is being eroded, and how competitive advantage might possibly be leveraged. We then build upon this in Chapter 12, with an examination of the ways in which market leaders, followers, challengers and nichers might make use of this thinking.

However, before doing this it needs to be emphasized that although a great deal of thinking on strategy revolves around the idea of a (high) degree of competitive antagonism, the reality in many markets is that a competitive complacency emerges, and indeed is encouraged, so that the status quo remains unchanged. In those markets where major changes in competitive position do occur, this may be the result of fat, lazy complacent and arrogant managerial thinking that leads to the firm losing its position. Amongst those to have fallen victim to this are Marks & Spencer in the mid- to late-1990s, and the major flag carriers in the airlines market. More often, though, it is because the management team of a competitor desperately wants to improve its position. It is this mindset of a quiet desperation and a commitment either to exploiting competitors’ vulnerabilities or to redefining the market that is an important characteristic of firms that strengthen their position.
11.3 Types of strategy

Throughout this book we have tried to give full emphasis to the need for objectives and strategy to be realistic, obtainable, and based firmly on corporate capability. In practice, of course, this translates into an almost infinite number of strategies that are open to an organization. Porter (1980) has, however, pulled them together and identified three generic types of strategy – *overall cost leadership*, *differentiation*, and *focus* – that provide a meaningful basis for strategic thinking (see Figure 11.1). In doing this, he gives emphasis to the need for the strategist to identify a clear and meaningful selling proposition for the organization – in other words, what is our competitive stance, and what do we stand for in the eyes of our customers? Any failure on the part of the strategist to identify and communicate the selling proposition and strategy is, he suggests, likely to lead to a dilution of the offer and to the company ending up as stuck in the middle or, as it appears in Figure 11.1, a middle-of-the-roader heading into the marketing wilderness.

Porter’s thesis is therefore straightforward: to compete successfully the strategist needs to select a generic strategy and pursue it consistently. The ways in which this might be done and the benefits and the problems that might possibly be encountered are referred to in Figure 11.2. Obviously there is no single ‘best’ strategy even within a given industry, and the task faced by

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*Figure 11.1*  Porter’s three generic strategies (adapted from Porter, 1980)
<table>
<thead>
<tr>
<th>Type of strategy</th>
<th>Ways to achieve the strategy</th>
<th>Benefits</th>
<th>Possible problems</th>
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<tr>
<td>Cost leadership</td>
<td>Size and economies of scale&lt;br&gt;Globalization&lt;br&gt;Relocating to low-cost parts of the world&lt;br&gt;Modification/simplification of designs&lt;br&gt;Greater labour effectiveness&lt;br&gt;Greater operating effectiveness&lt;br&gt;Strategic alliances&lt;br&gt;New sources of supply&lt;br&gt;Learning&lt;br&gt;Cost linkages&lt;br&gt;Integration&lt;br&gt;Timing&lt;br&gt;Superior labour and management&lt;br&gt;Advanced technology&lt;br&gt;Smart buying</td>
<td>The ability to:&lt;br&gt;- outperform rivals&lt;br&gt;- erect barriers to entry&lt;br&gt;- resist the five forces</td>
<td>Vulnerability to even lower cost operators&lt;br&gt;Possible price wars&lt;br&gt;The difficulty of sustaining it in the long term</td>
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<td>Focus</td>
<td>Concentration upon one or a small number of segments&lt;br&gt;The creation of a strong and specialist reputation</td>
<td>A more detailed understanding of particular segments&lt;br&gt;The creation of barriers to entry&lt;br&gt;The ability to concentrate efforts</td>
<td>Limited opportunities for sector growth&lt;br&gt;The possibility of outgrowing the market&lt;br&gt;The decline of the sector&lt;br&gt;A reputation for specialization which ultimately inhibits growth and development into other sectors</td>
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<tr>
<td>Differentiation</td>
<td>The creation of strong brand identities&lt;br&gt;The consistent pursuit of those factors which customers perceive to be important&lt;br&gt;High performance in one or more of a spectrum of activities&lt;br&gt;The creation of strategic breakpoints&lt;br&gt;The achievement of cost parity or cost proximity relative to its competitor in all areas that do not affect differentiation&lt;br&gt;Additional features&lt;br&gt;Packaging innovation&lt;br&gt;Distribution innovation&lt;br&gt;Speed of distribution&lt;br&gt;Distribution breadth and/or depth&lt;br&gt;Higher service levels&lt;br&gt;Better after sales service&lt;br&gt;Superior financing deals&lt;br&gt;Greater flexibility&lt;br&gt;Focused relationship building</td>
<td>A distancing from others in the market&lt;br&gt;The creation of a major competitive advantage&lt;br&gt;Flexibility</td>
<td>The difficulties of sustaining the bases for differentiation&lt;br&gt;Possibly higher costs&lt;br&gt;The difficulty of achieving true and meaningful differentiation&lt;br&gt;Creating differences that customers do not value&lt;br&gt;Focusing too much on the core product in developing bases for differentiation&lt;br&gt;Differentiating on dimensions that become less important to customers over time&lt;br&gt;Losing competitive cost proximity&lt;br&gt;Failing to develop barriers to deter imitation and customer switching</td>
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Figure 11.2 Selecting and pursuing a generic strategy
the strategist involves selecting the strategic approach that will best allow it to maximize its strengths vis-à-vis its competitors.

This needs to be done, Porter (1979, pp. 137–145) suggests, by taking into account a variety of factors, the five most significant of which are:

1. The bargaining power of suppliers
2. The bargaining power of customers
3. The threat of new entrants to the industry
4. The threat of substitute products or services
5. The rivalry among current competitors.

Taken together, these factors represent the forces governing the nature and intensity of competition within an industry, and they are the background against which the choice of a generic strategy should be made.

In identifying the three specified generic strategies, Porter suggests that the firms that pursue a particular strategy aimed at the same market or market segment make up a strategic group. It is the firm that then manages to pursue the strategy most effectively that will generate the greatest profits. Thus in the case of firms pursuing a low-cost strategy, it is the firm that ultimately achieves the lowest cost that will do best.

### 11.4 Porter’s three generic competitive strategies

**Overall cost leadership**

By pursuing a strategy of cost leadership, the organization concentrates upon achieving the lowest costs of production and distribution so that it has the capability of setting its prices at a lower level than its competitors. Whether it then chooses to do this depends on its objectives and its perception of the market. Saunders (1987, p. 12), for example, points to IBM and Boeing, both of which were for many years cost leaders who chose to use their lower costs not to reduce prices but rather to generate higher returns, which were then invested in marketing, R&D and manufacturing as a means of maintaining or strengthening their position. More commonly, however, firms that set out to be cost leaders then use this lower cost base to reduce prices and in this way build market share. Amongst those that have done this are Amstrad (now trading as Viglen) in the 1980s and, more recently, supermarkets such as Netto, Lidl, Asda and Aldi, and the low-cost airlines such as easyJet (see Illustration 11.3) and Ryanair.

Although cost reduction has always been an important element of competitive strategy, Porter (1980, p. 35) has commented that it became increasingly popular in the 1970s, largely
because of a greater awareness of the experience curve concept. For it to succeed, he suggests that:

"Cost leadership requires aggressive construction of efficient-scale facilities, vigorous pursuit of cost reductions from experience, tight cost and overhead control, avoidance of marginal customer accounts, and cost minimization in areas like R&D, service, sales force, advertising, and so on."

In tackling costs the marketing planner therefore needs to recognize in advance the potential complexity of the task, since the evidence suggests that true cost leaders generally achieve this by very tight and consistent control across all areas of the business, including engineering, purchasing, manufacturing, distribution and marketing (see Wilson, 1997). An important additional element of course is the scale of operations and the scope that exists for economies of scale. However, scale alone does not necessarily lead to lower costs; rather it provides management with an opportunity to learn how the triad of technology, management and labour can be used more effectively. Whether these opportunities are then seized depends on the management stance and determination to take advantage of the potential that exists for cost cutting. Research has shown, for example, that the Japanese are most adept at gaining experience, doing so at a faster rate than the Americans, who in turn are faster than the Europeans.

While the experience curve can provide the basis for cost reductions manufacturers can also turn to a variety of other areas, including:

- **Globalization of operations**, including brands, in order to benefit from the economies that are not possible by operating purely on a regional basis
- **Concentrating the manufacturing effort** in one or two very large plants in countries such as South Korea, Taiwan, and the Philippines, which (currently at least) offer a low-cost base
- **Modifying designs** to simplify the manufacturing process and make use of new materials
- **Achieving greater labour effectiveness** by investing in new plant and processes.

The potential benefits of being a low-cost producer are quite obviously significant, since the organization is then in a far stronger position to resist all five competitive forces, out-perform its rivals, and erect barriers to entry that will help protect the organization’s long-term position. In practice, however, many organizations find the long-term pursuit and maintenance of a cost-leadership strategy difficult. The Japanese, for example, based much of their success in the 1960s on aggressive cost management but then found that, because of a combination of rising domestic costs and the emergence of new and even lower-cost competitors such as Taiwan, the position was not necessarily tenable in the long term. Although this realization coincided in many cases with a desire on the part of firms to move further upmarket where the scope for premium pricing is greater, the Japanese experience
helps to illustrate the potential danger of an over-reliance upon cost leadership. It is largely because of this that many organizations opt sooner or later for an alternative policy, such as that of differentiation.

The difficulties of maintaining a cost-leadership position were also illustrated in the late 1980s and early 1990s in the UK grocery retailing sector, where the low-cost position had been occupied with some considerable success for a number of years by Kwik Save. The organization came under attack from an aggressive new German entrant to the market, Aldi, and from the Danish company, Netto. Faced with this, Kwik Save was forced into deciding whether to place greater emphasis on differentiation.

The effect of Aldi’s entrance was not felt just by Kwik Save. Others, such as Sainsbury’s and Tesco, both of which had for a number of years pursued with considerable success a strategy of differentiation, were also forced to respond, albeit in a less direct way. In part, this need to respond can be seen as virtually inevitable in any mature market where the opportunities for substantial growth are limited and a new entrant is therefore able to gain sales only at the expense of firms already in the market. (This is sometimes referred to as a zero-sum game, in that one organization’s gain is necessarily another organization’s loss.)

It is largely because of the difficulties of maintaining the lowest cost position over time and the vulnerability to a price-led attack that many organizations view cost leadership with a degree of caution and opt instead for one or other of Porter’s generic strategies. Most frequently this proves to be differentiation.

**Differentiation**

By pursuing a strategy of differentiation, the organization gives emphasis to a particular element of the marketing mix that is seen by customers to be important and, as a result, provides a meaningful basis for competitive advantage. The firm might therefore attempt to be the quality leader (Mercedes Benz with cars, Bang and Olufsen with hi-fi, and Marks & Spencer with food), service leader (McDonald’s), marketing leader (the Japanese with cars), or technological leader (Makita with rechargeable power tools in the early 1980s, and Dolby with noise suppression circuits for tape decks). Other potential bases for differentiation include:

- Speed, by being the first into new market segments
- Levels of reliability that are higher than those of the competition
- Design
- Levels of service and delight
- Unique product features
- The brand image and personality
- New technologies
A greater number and/or more relevant product features
- Stronger and more meaningful relationships.

Differentiation can also be achieved by means of the brand image and packaging, a ploy that is particularly suited to mature markets in which the products are for the most part physically indistinguishable. This might arguably include cigarettes and beer, where blind tests have shown that even highly brand-loyal customers experience difficulties in identifying their favourite brand. The significance of labels and brand images, and hence their potential for differentiation, is also shown in the fashion clothing industry, where brand names and logos such as Benetton, Nike and Lacoste are often prominently displayed and, by virtue of the images associated with them, used as the basis for premium pricing. The fundamental importance of differentiation has been highlighted by Trout and Rifkin (2000), who argue that far too often planners misunderstand what exactly the term means; this is discussed in Illustration 11.1.

Illustration 11.1 Differentiate or die

Over the past ten years the word ‘unique’ has become one of the most frequently used – and abused – words in the marketing lexicon. At the same time, ‘unique selling proposition’ has become an ever more tired phrase that is deployed more in hope than expectation. It is because of this that Jack Trout, seen by many to be the father of positioning, argues that, in a world in which everything can be copied, it is the company’s intangible assets that provide the basis for real differentiation. In his book *Differentiate or Die*, he suggests that marketing planners should not bother extolling the traditional virtues of quality, customer orientation, or even creativity, since these are too easily copied. Instead, he suggests that what really matters are the points of difference rooted in areas such as ownership, leadership, heritage, and topicality. Being different on the surface is simply not enough anymore. Instead, it needs to be based on issues that are far more fundamental.

This focus upon differentiation is of course not new. However, the sheer proliferation of products and services is making it imperative to determine just what, if anything, really does make a company different. Trout argues that difference is only real if its essence can be expressed in just one word.

In the case of Microsoft, the company could, throughout the 1990s, claim that its describing word was ‘innovative’; with its problems with American anti-trust legislation, this is no longer the case. Equally, Marks & Spencer used to be synonymous with ‘value’, whilst BA was ‘British’ and The Gap was ‘cool’. All three have, however, lost sight of their core differentiation. By contrast, easyJet is ‘value’, Virgin is ‘flair,’ Nike is ‘heroism’, Sony is ‘miniaturized perfection’ and Disney is ‘fun’.

(Source: Can you sum up your brand with a single word? *Marketing*, 20 April 2000, p. 20.)
In discussing how a strategy of differentiation can be developed most effectively, Saunders (1987, p. 13) discusses the airlines industry:

"Perhaps one of the most difficult differentiation tasks is faced by the airlines, who, because of bilateral agreements, are all forced to fly the same aeroplanes, to the same destinations, and charge the same prices. But as any international traveller will know, there is wide divergence in the services offered by the airlines. Singapore Airlines, Thai Airlines and Japanese Airlines have all gained their high reputation on the basis of the inflight services they provide. Some of these are on the basis of better food with more choice, free movies, many accessories freely available to passengers, and slightly more modern aircraft, but it all depends upon the attentiveness and professionalism of their cabin crews."

Differentiation can, however, prove costly if the basis for differentiation that is chosen subsequently proves to be inappropriate. Sony, for example, developed the Betamax format for its video recorders, but ultimately found that the market preferred JVC’s VHS system. Despite this, differentiation is potentially a very powerful basis for strategic development, as companies such as Marks & Spencer and Sainsbury’s have demonstrated. Its potential is also illustrated by a McGraw-Hill study of industrial buying, which estimated that most buyers would require incentives that equated to a price reduction of between 8 and 10 per cent before considering a switch to a new supplier. In commenting on this, Baker (1985, p. 110) suggests that:

"Assuming this applies to the average product with a minimum of objective differentiation, it is clear that sellers of highly differentiated products can require an even larger premium. Given higher margins the firm following a differentiated strategy is able to plough back more into maintaining the perception of differentiation through a policy of new product development, promotional activity, customer service, etc., and thereby strengthen the barriers to entry for would-be competitors."

It should be apparent from this that, if a strategy of differentiation is to succeed, there is a need for a very different set of skills and attitudes than is suited to cost leadership. Instead of a highly developed set of cost control skills, the strategist needs to be far more innovative and flexible so that ‘me-too’ companies are kept at a distance.

**Focus**

The third of the generic strategies identified by Porter involves the organization in concentrating its efforts upon one or more narrow market segments, rather than pursuing a broader-based strategy. By doing this the firm is able to build a greater in-depth knowledge of
each of the segments, as well as creating barriers to entry by virtue of its specialist reputation. Having established itself, the firm will then (depending upon the specific demands of the market) typically develop either a cost-based or differentiated strategy. Among those that have used this approach successfully, at least in the short term, are Laura Ashley and Land Rover.

Other firms that have used a focused strategy are Morgan with cars, Steinway with pianos and, in its early days, Amstrad with microcomputers that were designed for those with a low level of computer literacy and those who wanted low-price, easy-to-use word processing equipment.

One of the biggest problems faced by companies adopting this approach stems paradoxically from its potential for success, since, as the organization increases in size, there is a tendency both to outgrow the market and to lose the immediacy of contact that is often needed. As a general rule, therefore, a focused strategy is frequently best suited to smaller firms, since it is typically these that have the flexibility to respond quickly to the specialized needs of small segments.

Specializing in this way also enables the organization to achieve at least some of the benefits of the other two strategies, since, although in absolute terms the scale of operations may be limited, the organization may well have the largest economies of scale within the chosen segment. Equally, the greater the degree of concentration upon a target market, the more specialized is the firm’s reputation and hence the greater the degree of perceived product differentiation.

Although Porter presents competitive strategies in this way, many companies succeed not by a blind adherence to any one approach, but rather by a combination of ideas. In commenting on this, Saunders (1987, p. 14) has suggested that:

"It is apparent . . . that some leading companies have not succeeded by being exclusively cost leaders, differentiators or focused. Many top companies are both cost leaders and differentiators. The buying power and expertise of Marks & Spencer make it a low cost company but it trades on quality, service and its brand name; IBM is a cost leader which also trades on customer service and Boeing has lower costs than any other aeroplane manufacturer but the 747, its most profitable product, is unique. Many of the successful low volume manufacturers complement differentiation with a clear focus. For example, Jaguar, Land Rover and Morgan in the automobile industry, and J. C. Bamford in earthmoving. Lastly, Amstrad’s success needs explaining in terms of both cost leadership and focus. Its success in the hi-fi market has been based on integrated systems at the bottom of the market which the major Japanese manufacturers were neglecting. Equally, although Amstrad were cost leaders, it was its identification of segment needs which enabled it to become a major supplier with the audacity to challenge IBM."

"
Illustration 11.2 The fall and rise of Levi’s – the long-term problems of market fragmentation

For eleven consecutive years between 1985 and 1996 Levi’s saw its global sales rise, culminating in a peak of $7.1 billion. Two years later, with sales in the UK having dropped by 23 per cent, Levi’s was faced to rethink its strategy. Having relied for too long upon 501s and a mass-market strategy that allowed a number of fashion brands such as Diesel and YSL to erode its share in a declining or fragmenting market, the company fought back with a radically different approach.

In commenting on this, Ellsworth (2000) highlights the way in which:

The company decided that innovation was the key and in October 1998 shifted its focus from individual product lines to a portfolio of brand bases – aligned with consumer segments – with particular emphasis on the 15- to 24-year-old youth sector. This enabled Levi’s to take on smaller brands such as Diesel, own labels such as Gap, and some designer ranges. But, like others, Levi’s also faced competition from retail areas such as mobiles, CDs and DVDs.

Levi’s further rationalized its lines by pulling out of the European children’s jeans market to concentrate on 15- to 24-year-olds.

At the same time the company also launched three premium sub-brands (Levi’s Vintage, based on the original Levi’s jeans from the 1850s; Red, a ‘luxury’ sub-brand; and ICD+, a joint initiative with Philips that incorporates ‘wearable electronics’ such as mobile phones into its design) and its Advanced Retail Concept (ARC), which replaced the traditional American theme with a lighter store design that included specific youth-oriented areas. The company also attacked the youth market through the sponsorship of live music events.

But although the strategy and the fight-back has been successful, the question of whether it is capable of achieving its high point of a 21.5 per cent share of the UK market is debatable. At the heart of Levi’s problems is that the jeans market, in common with many brand-driven markets, has fragmented. Faced with fifteen rather than five other players, the fight for share becomes ever more desperate.

(Source: Ellsworth, 2000)
It follows from this that the identification, development and maintenance of a competitive advantage, and hence a strong selling proposition, is at the very heart of an effective marketing strategy. In practice, though, many organizations find this to be a difficult exercise – something that Levi’s learned in the 1990s (see Illustration 11.2).

Without an advantage, however, the stark reality is that the organization runs the risk of drifting into the strategic twilight zone of being a middle-of-the-roader or, in Porter’s terms, ‘stuck in the middle’.

**Porter’s generic strategies: a brief comment**

Although Porter’s ideas about how strategy needs to be thought about in terms of these three generic approaches, this thinking has been the subject of a considerable amount of criticism in recent years. Given this, Figure 11.3 summarizes the pros and cons of the approach.

<table>
<thead>
<tr>
<th>Pros</th>
<th>Cons</th>
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<tr>
<td>➡️ The model highlights the significance of competitive advantage as the basis for competitive success</td>
<td>➡️ The idea of lowest cost as a meaningful strategic option has, as Porter has acknowledged, largely been invalidated by the pace of change. The notion that economies of scale represent the basis for a sustainable position for organizations faced on the one hand by ultra low-cost and maverick companies from the less-developed world, and on the other hand by fast-moving small companies in the developed world, is now no longer seen to be realistic</td>
</tr>
<tr>
<td>➡️ The idea of three generic strategies gives recognition to the way in which, regardless of the wide variety of variables and industry situations faced by managers, there are in practice only a limited number of meaningful strategic options</td>
<td>➡️ The thinking that underpins the model is essentially manufacturer asset-driven rather than being based on an understanding of markets and customers. Since then, a considerable amount of power has shifted from the manufacturer to the consumer</td>
</tr>
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<td>➡️ The basis for market success was assumed to rest on the idea that the principal strategic challenge was that of out-maneuvering competitors. Today, far more recognition needs to be given to the power and role of the distributor and to the way in which retailers and end-users are able to leverage their position</td>
<td>➡️ The model is essentially superficial and provides little real insight to the forms of competitive advantage that determine organizational performance.</td>
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**Figure 11.3**  The pros and cons of Porter’s three generic strategies
11.5 Competitive advantage and its pivotal role in strategic marketing planning

Making use of the value chain

“The most successful species are those which adapt best to the changing environment. The most successful individuals are those with the greatest competitive advantage over the others.”

(Charles Darwin, *The Origin of Species by Means of Natural Selection*, 1859)

In discussing competitive advantage, Porter (1985a) suggests that it:

“. . . grows out of the value a firm is able to create for its buyers that exceeds the firm’s cost of creating it. Value is what the buyer is willing to pay, and superior value stems from offering lower prices than competitors for equivalent benefits or providing unique benefits that more than offset a higher price. There are two basic types of competitive advantage: cost leadership and differentiation.”

He goes on to suggest that a convenient tool for identifying and understanding the potential competitive advantages possessed by a firm is by means of value-chain analysis. In making this comment, Porter gives recognition to the way in which a firm is a collection of activities that are performed to design, produce, market, deliver and support its product.

The value chain (which was introduced in Chapter 3, pp. 107–9) disaggregates a firm into nine strategically significant activities so that the strategist is more easily able to understand the source and behaviour of costs in the specific business and industry, and the existing and potential sources of differentiation. These nine value activities consist of five primary activities and four support activities.

The five primary activities to which Porter refers are concerned with the process of bringing raw materials into the organization and then modifying them in some way as a prelude to distribution, marketing and servicing them. The support activities, which take place at the same time, are concerned with procurement, technology development, human resource management, and the firm’s infrastructure (e.g. its management, planning, finance, accounting, and legal affairs). The strategist’s job therefore involves focusing upon the levels of cost and performance in each of the nine value areas in order to identify any opportunities for improvement. The extent to which this is achieved, relative to competitors, is a measure of competitive advantage. However, in making this comment it needs to be emphasized that different firms operating in the same industry are often capable of creating value in very different ways.

In searching for competitive advantage through the value chain, Porter also gives emphasis to the need to look outside the organization and to consider the value chains of
supplier, distributors and customers, since improvements to each of these will also help in the search for an advantage. As an example of this, a supplier or distributor might be helped to reduce costs, with all or part of the savings then being passed back to the company and used as another means of gaining cost leadership. Equally, an organization might work closely with its suppliers to ensure that particular levels of quality or service are achieved. Marks & Spencer, for example, has traditionally worked very closely with its suppliers to ensure that quality levels are maintained. Similarly, the major food retailers work with their suppliers in areas such as product development and cost control. In each case, the rationale is the same – that of achieving a competitive advantage.

Although the value chain is generally recognized to be a useful framework for searching systematically for greater competitive advantage, its usefulness in practice has been shown to vary from one industry to another. Recognition of this has led the Boston Consulting Group to develop a matrix in which they distinguish between four types of industry (see Figure 11.4).

The two dimensions they identify in doing this are concerned with the size of the competitive advantage and the number of approaches to gaining advantage. The characteristics of the four types of industry are outlined in Figure 11.5.

It can be seen from this that the scope for benefiting from cost or performance opportunities can vary considerably from one type of industry to another. In some industries,

![Figure 11.4](image)
for example, it will be the case that the only opportunities for advantage are small and easily copied. Faced with this, an organization needs to institutionalize the process for searching for new ideas so that, although it is unlikely ever to gain a significant or long-term advantage, it benefits from a whole series of small and constantly updated advantages.

Developing a sustainable advantage

This need to understand the bases of competition and the way in which competitive advantage is achieved has also been referred to by Bruce Henderson (1981), the founder of the Boston Consulting Group:

“A market can be viewed in many different ways and a product can be used in many different ways. Each time the product-market pairing is varied, the relative competitive strength is varied too. Many businessmen do not recognize that a key element in strategy is choosing the competitor whom you wish to challenge, as well as choosing the market segment and product characteristics with which you will compete.”

The problem faced by many companies, therefore, is not how to gain a competitive advantage, but how to sustain it for any length of time. Most marketers are, for example, fully aware of the
profit potential associated with a strategy based on, say, premium quality or technological leadership. The difficulty that is all too often faced in practice, however, is how to guard against predators and capitalize on these benefits over the long term. Business history is full of examples of companies that, having invested in a particular strategy, then fall victim to a larger organization. The question faced by many marketing strategists at one time or another is therefore how best to sustain a competitive advantage.

A framework for thinking about competitive advantage and how it links to the organization’s subsequent performance has been proposed by Cravens (1996). This is shown in Figure 11.6.

A fundamental understanding of competitive advantage and how it is capable of undermining the competition was at the heart of the easyJet strategy. This is discussed in Illustration 11.3, which shows how the low-cost airline developed, leveraged and exploited competitive advantage to become a significant player in the European airlines market.

The low-cost business model used by companies such as Southwest Airlines, easyJet and Ryanair is one that, if managed properly, can prove to be enormously attractive. It is also one that is fraught with danger. If an organization is to pursue a low-cost strategy successfully, it is essential that costs are continually and ruthlessly driven out of the business, something that the low-price grocery retailers such as Aldi and Netto have long realized. As soon as the

![Figure 11.6](image-url)
Illustration 11.3 easyJet – competitive advantage through low costs and low prices

In December 1992 the European Union deregulated the airline industry. The implications of this were significant, and meant that any European carrier could fly to any European destination and demand landing slots. Recognizing the opportunities that this created, large numbers of new airlines emerged, all of which focused upon offering low prices. However, the majority of these companies quickly encountered problems, and by 1996 of the 80 carriers that had started up after deregulation, 60 had gone bankrupt. Given these odds, the success of EasyJet is therefore particularly impressive.

The development of the company

Stelios Haji-Ioannou, easyJet’s founder, modelled much of his early thinking for the company on the low-cost US carrier, Southwest Airlines. Recognizing that the key to success in this sector of the market was the tight control of costs, he launched the company in 1995 and concentrated upon rethinking and reinventing airline operating practice. An important first step in this was to base the airline at Luton, just north of London, rather than at Heathrow or Gatwick, since it offered lower labour costs and lower airport fees. Whenever possible his ‘planes also flew in to the less busy secondary airports in Europe rather than each city’s more expensive main airport, which, he calculated, saved £10 per passenger.

This approach to the very tight management of costs was also reflected by the way in which the company focused upon:

- One type of aircraft
- Point-to-point short-haul travel
- No in-flight meals (this saved £14 per passenger)
- Rapid turnaround times; these averaged 25 minutes
- Very high aircraft utilization – aircraft flew an average of 11.5 hours per day rather than the industry average of 6 hours, and the net effect of this was that two ‘planes could do the work of three
- Direct sales rather than via travel agents, since travel agents and computer reservation systems, it was calculated, added 25 per cent to operating costs
- Booking over the Internet wherever possible – in March 1999 Internet sales accounted for 15 per cent of revenues; by October of that year it was more than 60 per cent of revenues; and by mid-2000 it was more than 70 per cent – a figure that the company aimed to increase yet further by replacing the telephone number livery on its planes with the Internet address
Ticketless travel – customers paid by credit card and were given a six-character reference number; this number was the only information needed for passengers to board the plane.

Selling drinks and refreshments

One class of seating in order to avoid the extra space demanded by business class passengers

The outsourcing of as many services as possible, including check-in and the on-site information desk

Yield management in order to sell as large a number of seats as possible. Seats are sold in what could be considered a lottery system: the more people who demand a particular flight, the higher the fare. Put differently, if the load factor (percentage of seats sold) was higher than normal, prices automatically increased. This system worked well for easyJet, because it helped to avoid selling out popular flights months in advance. Yield management also served another purpose: it drew potential customers who were in search of cheap fares. Once they found there were no more cheap seats they usually bought a ticket anyway, since the next highest fare was still cheaper than easyJet’s competitors. Stelios defended his policy vigorously: ‘We decided that people who are willing to give us their money early should get a better price, and those who want the flexibility of booking late should pay a bit more.’ The net effect of this was that load factors were consistently in excess of 80 per cent.

This idea of no-frills travel was based on Stelios’s belief that ‘When someone is on a bus, he doesn’t expect any free lunch. I couldn’t see why we cannot educate our customers to expect no frills on board.’

However, whilst the company aggressively managed costs, it emphasized that it would never compromise on safety; it flew new Boeing 737s and only hired experienced pilots who were paid market rates. Stelios commented:

"If you advertise a very cheap price, people expect an old airplane. But when they come on board and see a brand new plane, they are impressed. Likewise, many customers expect an unhappy staff because they believe they are not paid well, but they come on board and see the staff are smiling."

_The significance of service_

In the same way that the company was not prepared to compromise on safety, Stelios believed that low cost and high levels of service and customer satisfaction were not incompatible.
The company saw its principal target market to be people who paid for their own travel. Although they did not target the business market, on some routes, such as London–Amsterdam, London–Glasgow and London–Edinburgh, business travellers typically accounted for 50 per cent of the passengers. However, regardless of whether the passenger was a business or private traveller, punctuality was seen to be important and as being linked closely to satisfaction. Therefore, if a flight arrived more than four hours late, passengers would receive a signed letter of apology and a full refund.

Taking on the competition

As with many new entrants to a long-established and mature market, the threat posed by easyJet was initially underestimated by some of the major players. When they did begin to recognize that the low-price airlines might possibly be serious competitors, they were initially unsure of how to respond. This was reflected by the way in which, according to easyJet (Rogers, 2000, p. 9):

. . . in 1996, Bob Ayling, British Airways chief, approached Stelios in what appeared to be an offer to buy easyJet. Instead, after a three-month courtship, British Airways abandoned the deal, and one year later, launched Go, its own budget airline. Still angry over the incident, Stelios got his revenge by buying several rows of seats on Go’s first flight. He commanded his staff to don orange boiler jackets, and they all boarded the flight like a group of merry pranksters, offering free flights on easyJet to Go’s passengers. Barbara Cassani, chief executive of Go airlines, was on the inaugural flight to welcome new passengers. When she saw what was occurring, she lapsed into stunned silence. The publicity stunt paid off for easyJet. Go Airlines announced losses of £22 million in 1999.

Other competitors included Ryanair, which started life in 1985 as a traditional full-service airline with two classes of seating but in the early 1990s repositioned to become a low-cost, no-frills airline; Virgin Express, which was set up in 1996 and had an alliance with the Belgian airline Sabena; and Buzz, which, although owned by the Dutch airline KLM, was based at Stansted.

The next step

Determined to build upon the success of easyJet, in 1999 Stelios began to stretch the brand into a number of other market sectors. Amongst these were:
management team loses sight of this imperative, the organization is likely to suffer in a dramatic fashion as it falls into the marketing wilderness (see Figure 11.1). This was a lesson learned by the retailer Kwik Save.

The issue of how to develop and sustain a competitive advantage has also been discussed in detail by Davidson (1987a, p. 153) ‘Competitive advantage’, he suggests:

“. . . is achieved whenever you do something better than competitors. If that something is important to consumers, or if a number of small advantages can be combined, you have an exploit able competitive advantage. One or more competitive advantages are usually necessary in order to develop a winning strategy, and this in turn should enable a company to achieve above-average growth and profits.”

For Davidson, the ten most significant potential competitive advantages are:

1. A superior product or service benefit, as shown by First Direct with its combination of service and value; Toyota and Lexus with their very high levels of reliability; Disneyland with its overall quality of service; and Samsung with its price-performance combination.
2. A perceived advantage or superiority, as with Marlboro – with its aggressively masculine image featuring cowboys, Marlboro holds a 22 per cent share of the US cigarette market. The brand is well marketed, but there is no reason to believe the cigarettes are objectively superior. Other examples of a perceived superiority advantage include designer-label clothing and bottled waters.
3. Low-cost operations as the result of a combination of high productivity, low overheads, low labour costs, better purchasing skills, a limited product range, or low cost distribution. Amongst those to have achieved this are the low-cost supermarket chains such as Aldi, Netto and Wal-Mart.
4 Global experience, global skills and global coverage; amongst the most effective global operators are Coca-Cola and McDonald’s. In the case of Coca-Cola, the brand’s coverage has moved from around 2.26bn people in 1984 to almost 6bn today, with the result that there are few places in the world where Coca-Cola is not readily available. For McDonald’s, its 30,000 outlets worldwide (2002 figures) allow it to serve 46 million customers each day.

5 Legal advantages in the form of patents, copyright, sole distributorships, or a protected position.

6 Superior contacts and relationships with suppliers, distributors, customers, the media and government, and the management of customer databases.

7 Scale advantages that enable costs to be driven down and competitors to be pushed into a position of competitive disadvantage.

8 Offensive attitudes or, as Procter & Gamble label it, an attitude of competitive toughness and a determination to win.

9 Superior competencies, as in the case of Ikea, whose focus upon developing competencies in product design, warehousing, purchasing and packaging has allowed it to offer consumers high quality and low prices.

10 Superior assets, which may include property or distribution outlets.

Although Davidson’s list of the ten bases of competitive advantage is generally comprehensive, there are several other elements that can be added. These include

- The notion of intellectual capital, which embraces the knowledge base of staff across the organization
- Attitudinal issues, which gives recognition to the idea that creativity and innovation, whether of product or process, are ultimately the only really sustainable form of competitive advantage
- Sophisticated service support systems
- Superior knowledge as the result of more effective market research, a better understanding of costs, superior information systems and a particularly highly skilled workforce
- Superior technologies
- Complex selling systems
- Speed-to-market (time-based competition)
- The brand image and reputation.

In so far as there is a single factor that underpins all eighteen factors listed here, it is that of adding value to the ways in which the organization interacts with the customer – something
Illustration 11.4 Tesco and its leveraging of competitive advantage

A fundamental understanding of the significance of competitive advantage was at the heart of Tesco’s strategy throughout the 1990s. Their performance outstripped that of the vast majority of retailers, and has led not just to the company taking over as the market leader from Sainsbury’s in the UK’s food retailing market, but also to its increasingly successful development of clothes retailing. In doing this, the company has concentrated on developing a series of competitive advantages that, taken together, represent an enormously strong selling proposition, provide consumers with a powerful reason to buy, and put competitors at a disadvantage.

that is clearly understood within Tesco (see Illustration 11.4) In the absence of this, there is no real competitive advantage.

An alternative way of thinking about competitive advantage involves categorizing the bases of advantage under four headings: management, behaviour, staff and the marketing mix.

Management advantages include:

- The overall level of management ability
- The willingness and ability of the marketing team to redefine the market in order to create market breakpoints
- The ability to identify and manage risk
- Managerial mindsets
- Experience
- A focus upon implementation.

Behavioural and attitudinal advantages include:

- Offensive attitudes (refer also to the discussion of FUD marketing on pp. 533–4)
- Flexibility and speed of response
- A willingness to take risks.

Staff resource advantages include:

- Levels of creativity
- Networks
- Staff mindsets.
Marketing mix advantages include:

- The nature of each of the elements of the expanded marketing mix
- The speed of innovation
- Management of the distribution network.

However, irrespective of the type of market in which the organization is operating, competitive advantage must always be looked at from the standpoint of the customer – because unless the customer sees something as being significant, it is not a competitive advantage. Recognition of this leads to a three-part test that the marketing planner needs to apply on a regular basis to any proposed form of advantage:

1. To what extent is the advantage meaningful to the customer?
2. To what extent can the advantage be sustained? The reality, of course, is that in a fast-moving and competitive market few advantages can be sustained for any length of time. Given this, the planner needs to innovate continuously (refer to the comment above that innovation is ultimately the only sustainable form of advantage) by changing the rules of the game, the boundaries of the market, the value proposition, and so on.
3. How clearly and consistently is the advantage communicated to the market?

In the absence of this, the organization runs the risk of simply being a ‘me-too’ player.

Gaining, sustaining and exploiting competitive advantage: the problems of self-delusion

One of the themes that has been pursued throughout this book is that of the pivotal importance of competitive advantage. In thinking about how to develop competitive advantage, the marketing planner needs to understand in detail the organization’s skills and resources and then to manage these in such a way that the business delivers superior customer value to target segments at a cost that leads to a profit. This can be seen diagrammatically in Figure 11.7.

However, in many cases when thinking about competitive advantage marketing planners appear to suffer from a degree of self-delusion in that they see something that the organization has or does as being far more important or significant than do the customers. In order to overcome this, McDonald argues for the application of the deceptively simple ‘So what?’ test (see Figure 11.8). Here, the planner begins by identifying the features offered by the product and then – very importantly – translates these into the benefits to the customer. Having done this, the deliberately cynical ‘so what?’ question is posed. If the benefits that have been
Performance reflected in market share and/or profitability and/or exploiting competitive vulnerabilities

Sources of competitive advantage
- Skills
- Resources

Further investment to sustain and develop the competitive advantage even more fully

Delivered customer value

Performance reflected in market share and/or profitability and/or exploiting competitive vulnerabilities

Figure 11.7 The virtuous circle of competitive knowledge

The features we offer include:

- ...
- ...
- ...

Which means that

Customers benefit in the following ways:
- ...
- ...
- ...

So what?

The benefits are broadly the same as those delivered by competitors’ products

The benefits are greater and/or more meaningful than those offered by the competition

There is a need to rethink the existing benefits. In the absence of this, the organization simply has a ‘me-too’ offer

These provide the basis for marketing differentiation

Figure 11.8 The ‘so-what?’ test (adapted from McDonald, 1995)
identified are essentially the same as those offered by a competitor, then they are of little value. It is only if the benefits pass the test that the advantage can be seen to be at all meaningful.

The problems of sustaining advantage

In developing and, perhaps more importantly, sustaining advantage, the planner needs to recognize that any advantage an organization or brand possesses that is at all meaningful will be copied or improved upon by competitors sooner rather than later. Recognizing this, the planner needs to sustain the advantage in one of several ways. These include product and/or process innovation, clever positioning or repositioning (the Co-operative Bank, for example, developed a position as the ethical bank, something that the other banks then found hard to copy), adding value, new forms of delivery (e.g. Amazon.com), and higher or different levels of service.

The idea of service as a (sustainable) competitive advantage has proved to be particularly attractive for organizations in highly competitive and fast-moving markets, where there is recognition that any product innovation is likely to be copied almost immediately. However, there is a problem in that customers’ expectations typically rise over time with the result that something that is a differentiator and order winner today is seen simply as an order qualifier tomorrow. Because of this, the planner needs to think about the ways in which the customer can be made to be enthused, excited and delighted by the product and/or service offer.

The ways in which order winners are eroded over time and how the delivery of ever-higher levels of customer delight become progressively more important is illustrated in Figure 11.9.

Amongst the implications of this are that the planner needs to think in detail about the nature of the order qualifier (those elements that lead to the customer taking the organization or brand sufficiently seriously to consider buying), order winners (those elements that are significant points of differentiation) and areas of customer delight (those elements that provide the basis for extra value and ever more meaningful bases of differentiation). A framework for thinking about this is shown in Figure 11.10.

Competitive myopia, competitive sclerosis and competitive arrogance: the essentially ephemeral nature of competitive advantage

A fundamental understanding of the significance of competitive advantage was for a very long time at the heart of Marks & Spencer’s strategies, with the result that the company’s performance consistently outstripped the vast majority of retailers and led not just to the company maintaining its position as the market leader in the clothing market, but also to its
Figure 11.9  Order winners becoming order qualifiers
enormously successful development of food retailing, financial services and household furniture. In doing this, the company concentrated on developing a series of competitive advantages that, taken together, represented a strong selling proposition, provided consumers with a powerful reason to buy, and put competitors at a disadvantage.

However, throughout the 1990s the organization increasingly lost touch with its core markets and began to exhibit all of the characteristics of a fat, lazy and complacent organization that suffered from competitive myopia, competitive sclerosis and competitive arrogance. This arrogance was reflected in a whole series of actions, including their unwillingness to accept credit cards (other than their own store card) as a form of payment as late as 2000 – some 30 years after credit cards were introduced to the UK. This managerial arrogance was summarized by a business journalist who, in writing for *The Daily Telegraph* (21 January 2001, p. 133), said:

“What other retailer in the world would ask some of the finest designers to produce ranges and then prevent them from putting their own names in them? What the top brass at M & S cannot comprehend is that the Marks & Spencer name, once the group’s greatest asset, has become its greatest liability, a Belisha beacon to the clothes buying public that flashes ‘Do not shop here! Do not shop here!’”

There are several issues that emerge from the Marks & Spencer story, the most significant of which is that managerial competencies and attitudes are the only real sustainable competitive advantages. In the absence of these, the organization’s position within the market place will inevitably suffer.
Subsequently, of course, Marks & Spencer has fought back with enormous success to regain many of the customers it had lost.

Sustainability of competitive advantage can therefore be seen to depend upon:

- A clear understanding by management of a strategy for gaining and sustaining competitive advantage
- The single-minded pursuit of the strategy
- Recognition that some sources of advantage are easier for competitors to copy than others
- The continual investment in improving and upgrading sources of advantage.

Creating barriers to entry

Although the development and exploitation of competitive advantage is at the heart of any worthwhile marketing strategy, relatively few organizations prove to be successful at doing this over the long term. Innovators are almost invariably followed by imitators, and because of this few manage to maintain a truly dominant market position (see Marks & Spencer, above). Tagamet, for example, one of the best-selling and most revolutionary drugs of all time, was quickly eclipsed by an imitator, Zantac. Similarly, Thorn-EMI with its body scanner, and Xerox with a series of innovations that helped develop and define the personal computer, are just two companies that, having innovated, failed to capitalize upon their ideas.

The issue that emerges from these and a host of other examples is straightforward: all too often, the resources devoted to creating a significant competitive advantage are of little value unless that advantage is subsequently aggressively exploited and sustained. In order to do this and to benefit fully from the innovation, Geroski (1996, p. 11) argues that planners need to focus upon understanding two areas:

1. The market’s barriers to entry, which are the structural features of a market that protect the established companies within it and allow them to raise prices above costs without attracting new entrants
2. Mobility barriers, which protect companies in one part of a market from other companies that are operating in different parts of the same market.

New organizational paradigms and the thirteen commandments for gaining competitive advantage

In 1994, Hamel and Prahalad published their highly influential book *Competing for the Future*. In this, they highlighted the ways in which management paradigms are changing and the
nature of the implications of the new paradigm for competitive advantage. Figure 11.11 shows some of the factors that they suggested would characterize the paradigm of the twenty-first century, and how these represent a shift from the 1990s.

The implications of this for competitive advantage and competitive behaviour are obviously significant, and were summarized by Hamel and Prahalad in terms of the need for marketing planners to:

1 Stop playing by the industry rules, and instead create their own, develop a new competitive space and make others follow (e.g. Swatch, Dell and, in the 1960s–1980s, The Body Shop)
2 Get innovative or get dead. In doing this, the planner needs to avoid believing in the idea of sustainable advantage and to focus instead upon creating a culture of constructive destruction (e.g. Direct Line, 3M, Canon and Sony)
3 Scrutinize the company for hidden assets, which then need to be leveraged (e.g. Disney and Harley Davidson)
4 Create a fast-action company (e.g. Toyota and CNN)
5 Create an entrepreneurial and experimental business (e.g. Virgin and easyJet)
6 Eliminate boundaries within the organization (e.g. Toshiba and Mitsubishi)
7 Harness the collective genius of staff
8 Globalize or perish (e.g. Ikea and Nokia)
9 Emphasize the eco-revolution and use environmental efficiency to set standards for the market (e.g. the Co-operative Bank)
10 Recognize that organizational learning and the ability to learn faster and then apply these ideas more quickly than the competition may be the only real sustainable advantage
11 Develop real measures of true strategic performance.

The erosion of competitive advantage and the (greater) role of the trust brand

One of the most significant and far-reaching themes pursued throughout this book relates to the ways in which the vast majority of markets today are very different from those of say ten and even five years ago. These differences – which are the result of a variety of forces including globalization; higher and often more desperate levels of competition; customers who are far more demanding and discriminating, less loyal and more willing to complain; and a series of technological shifts that have led to a shortening of life cycles – have had a series of implications for each of the elements of the marketing mix.

In many markets, one of the most significant of these implications has been the extent to which particular parts of the mix are able to contribute to significant – and sustained – competitive advantage has been reduced. In fast-moving and highly competitive markets, for example, the speed with which firms copy others has increased greatly. As a result, differentiation through the product has all but disappeared. Equally, because many organizations use similar forms of distribution and have broadly similar levels of costs, the ability to differentiate through distribution and price has also been reduced. Faced with this, many marketing planners have shifted their attention to the brand and to the role that it is capable of playing in creating and maintaining differentiation and advantage.

Brands, which are in essence a form of shorthand that creates expectations about purpose, performance, quality and price, are therefore potentially enormously powerful, and provide the basis not just for a high(er) profile in the market but also for higher levels of customer loyalty and the freedom to charge a price premium. Given this, the effective and proactive management of the brand is, for many organizations, essential.
Figure 11.12  The increasing significance of brands and branding

The increasingly important role played by brands is illustrated in Figure 11.12, which shows the three key stages of a market, ranging from commoditization (in which there is little scope or perhaps need for brand identity) through differentiation (in which brand identity becomes increasingly significant) to mass customization (in which the brand values become the basis for differentiation).

However, these ideas can be taken a step further with the development of thinking about ‘trust brands’. These trust brands are the brands in which customers have a fundamental long-lasting and deep-seated faith that emerges both from a rational assessment of the product’s capabilities (‘I know that this product or service will deliver what I want’) and from an emotional assessment of the relationship between the organization and the customer (‘I know that I will get a fair deal’).

The need for trust brands has grown significantly over the past few years, largely as the result of the privatization of risk within society – something that Edwards (1998) suggests is due to:

…the transfer of risk from the state and from the employer to the individual . . . [and] accompanied by a long and steady decline in popular trust for the institutions in society that individuals used to rely on for help in making choices . . . In summary, the privatization of risk in
society means that consumers are seeking new partners to help them confront, share and manage that risk. Brands are ideally placed to fill this trust vacuum.

These pressures are illustrated in Figure 11.13.

Amongst those brands that have demonstrated high trust credentials are some of the major retailers, such as Tesco, and individual brands, such as Kellogg’s and Nestlé. For Edwards:

“... the archetypal trust brand is probably still Virgin. Transferring trust apparently effortlessly into new areas, this highly individual conglomerate now takes part in diverse activities ranging from airlines to finance, and soft drinks to cinemas and weddings. The proposition is clear: when you, the consumer, enter an unfamiliar market where you do not trust the current providers, then Virgin will be on your side. Virgin’s credentials to enter new markets are often unclear in the traditional sense (in fact it often operates in partnership with specialist suppliers) – what it actually brings with it from market to market is the brand name and the consumer trust that resides in it.”

The work of Edwards and his colleagues at the Henley Centre suggests that six factors contribute to trust:
1 *Packaging* and the product information that it contains
2 *Provenance* and the country or company of origin (included within this is the country of origin effect, which includes the heritage of the country – e.g. Germany for engineering, Japan for high technology – and the reputation of the company
3 *Performance* over time that leads to perceptions of dependability
4 *Persistence*, in that once a brand has gained real consumer trust it demonstrates a long-term resilience even though there may be occasions when things go wrong (Persil, for example, has maintained trust despite problems of enzymes and dermatitis at certain stages in its life)
5 *Portability* – having developed trust, the brand can be moved into new and possibly unrelated areas, something that both Virgin and Tesco have demonstrated with their move into a variety of new market sectors
6 *Praise* – when trust is high, the use and power of word of mouth tends to increase dramatically.

Given that markets are now so much more competitive than even a few years ago, it should be apparent that trust brands can play a pivotal role in achieving differentiation and long-term loyalty. The implications for how brands are managed are therefore significant; as Edwards (1998) states:

“It has long been axiomatic that competitors can quickly copy product or service innovations in most cases. It is therefore crucial that trust and the infrastructure of trust are reinforced through all consumer contacts and relationships. In the field of trust management, marketing becomes everyone’s job. All stages of the process are relevant in maintaining trust – R&D, product testing, manufacturing, staff training and policies, distribution, pricing and customer service/complaint handling. All consumer interactions are a marketing opportunity. As the banks have discovered – expensive marketing campaigns are quickly negated by poor customer handling at the branch.

Marketing by trust therefore becomes more of a philosophy than simply the responsibility of a single department. The trust brand places the consumer at the centre of its world, it relies more on understanding real consumer needs and fulfilling them than the particular service or product manifestation at any one time. This means it is not merely responsive but also responsible to the consumer knowing the right thing to do or be even when the customer does not.”

However, in recent years a number of organizations have been faced with the problem of their brands having been undermined by counterfeit products. In a report published in 2000, the Global Anti-Counterfeiting Group estimated that brand counterfeiting costs European business £250 billion a year. Worldwide, the report suggests that the annual cost is at least £600 billion (*Marketing*, 27 April, 2000).
The implications of this for the brand marketer are significant, and are reflected not just in a loss of revenue and profits, but also in lower levels of customer loyalty, an erosion in customer confidence, and a weakening of relationships throughout the distribution chain.

Although virtually all sectors of the economy have been hit to at least some extent by fakes (one argument is that wherever there is a strong brand name there is scope for counterfeiting), the music, software, videos, toys, watches, cosmetics and perfumes industries have proved to be amongst the most vulnerable.

The third knowledge revolution and the erosion of competitive advantage

With the arrival of the World Wide Web and the third knowledge revolution (the first and second knowledge revolutions were the printing press in 1455 and broadcasting some 500 years later), the competitive advantage that many firms have traditionally enjoyed has either been eroded or has disappeared completely. In discussing this in their book *Funky Business*, Ridderstråle and Nordström’s (2000) core argument is that the world is changing ever faster and that the survivors will be those who embrace the changes and modify their corporate behaviour.

Although this is a view that numerous others have expressed over the past few years, Ridderstråle and Nordström focus upon the way in which managers who are accustomed to controlling their environment by the domination of their staff, customers and markets are likely to be faced with major problems as the new world order demands more than technology, production and distribution. Progressive – or ‘funky’ – companies will attract custom, they suggest, by understanding in much greater detail what customers want and communicating to them the intangible elements (in essence, the brand values) of their product or service. They then take this philosophy to new heights by predicting a scarily harsh business environment where unforgiving consumers and demanding employees will exert a pincer-movement stranglehold on companies that refuse to ‘feel the funk’.

The power of knowledge and the growth of commercial freedom make for a better-informed market place than the world has ever seen before. But with that freedom, says Ridderstråle, comes the death of corporate loyalty: ‘Companies should no longer expect loyalty; they should accept the need to attract and addict people on a continuous basis.’ Now that we have moved into a society ruled by over-supply, Ridderstråle believes the future no longer belongs to those who control supply but to those who control demand – ‘those who help the customer get the best deal’. Prominent amongst the companies that they believe have come to terms with this (‘islands of funk’) are Virgin and Nokia.
Competitive advantage and the dangers of benchmarking

In Disney’s A Bug’s Life, a moth warns his moth friend not to look at or fly towards the light. ‘I can’t help it’ the doomed insect replies.

For many organizations, competitive benchmarking – the process by which you identify the best in the sector, determine what it is that has led to such high performance and then copy it – has become an integral part of the corporate struggle to stay competitive. But although benchmarking can be of value, it can also lead to problems. Nattermann (2000, p. 20), for example, discusses what he terms ‘strategic herding’. This happens, he suggests, when managers forget that benchmarking should only be used as an operational tool rather than as the determining framework for strategic development. The effects of herding can be seen by the way in which products and services increasingly become commodities and margins shrink as more and more companies crowd into the same market space.

Amongst the examples he cites to illustrate this is that of the German wireless telecommunications providers between 1993 and 1998. The first two carriers entered the business in 1992, and quickly achieved market share of more than 70 per cent with similar strategies in terms of pricing, selling and advertising. When a third company entered the market in 1994, it differentiated itself by targeting segments that the first two were ignoring – similar to the approach adopted in the UK by Orange when it attacked the two established players, Vodafone and BT Cellnet. Soon there was little to choose between them as they all frantically copied each other’s offerings. By 1998, Nattermann claims, this led to margins 50 per cent lower than at their peak. The same approach has also eroded margins in computers and consumer electronics.

A broadly similar picture began to emerge in Britain when the American retailer Wal-Mart entered the market in 1999. The established players, such as Tesco, Sainsbury’s and Safeway, all of which had enjoyed profit margins that were far higher than in many other Western European countries, responded in an almost desperate fashion by cutting prices. One of the few to avoid this strategic herding was Waitrose, which continued with its policy of upmarket positioning. It also began targeting its e-shopping at people in their offices rather than at home.

Nattermann refers to this refusal to follow the pack as a policy of looking for ‘white spots’ – or those areas that the herd is failing to exploit. Firms such as these, he suggests, may well benchmark, but they then avoid the trap of letting this constrain their strategic thinking.

E-business and competitive advantage

With the development of the Internet and e-commerce, marketing thinking and approaches to marketing planning are having to undergo a number of radical changes. In part this is being
Figure 11.14  E-marketing and the development of strategic thinking and competitive advantage
driven by the way in which e-marketing has the potential for changing not just the rules of the game within a market but also the market space, and in doing so changing the bases for thinking about competitive advantage. The ways in which organizations might move from a position in which e-marketing is poorly thought out and reflected largely in the development of web pages that are simply another form of advertising through to the fundamental and strategic integration of e-marketing with the corporate strategy is illustrated in Figure 11.14. Here organizations move through four stages and, depending upon how proactive they are, are capable of changing the bases of competition in potentially fundamental ways. Those firms that fail to recognize this and continue to focus upon the traditional bases of competition and advantage run the risk of being left behind as the rules of competition and the boundaries of the market develop and change. Amongst the most obvious examples of firms that have done this are Amazon.com, who rewrote the rules of competition within the book-selling market, and easyJet, which took a very different approach to selling airline seats. In both cases, their competitors were put at a disadvantage and forced into a position of copying and catch-up.

The potential implications of the Internet for marketing were outlined in 2000 in a presentation to the Chartered Institute of Marketing by the consultants McKinsey & Co. McKinsey argued that the Internet has the capacity for:

- Creating discontinuity in marketing costs
- Making it possible to have new and different types of dialogue with the customer
- Charging the return on attention equation
- Reinventing the marketing paradigm.

In suggesting this, McKinsey was giving emphasis to the way in which the Internet creates a virtual market place in which the buyer is unconstrained by the additional time and geographic boundaries and has access to an almost infinite number of potential suppliers. In these circumstances, the seller is no longer (so) constrained by the capability of third parties in the distribution channel and can instead approach the customer in a far more direct fashion. At the same time, of course, the buyer is put into a far more powerful position in that there is far greater and far more immediate access to information, and comparisons between alternatives can be made far more easily and conveniently. Given this, the balance of power between the buyer and seller has the potential for changing in a series of radical and far-reaching ways. The implications of this can be seen most readily in terms of the decline of what loosely may be termed ‘interruption marketing’, and the emergence of a new approach based on permission marketing. This is illustrated in Figure 11.15. (For a detailed discussion of permission marketing, refer to Seth Godin’s Permission Marketing (Godin, 1999).)
Figure 11.15  Permission marketing: the new paradigm

The implications of the customer’s greater access to information are likely to be manifested in three major ways, by:

1 A downward pressure on the prices of products and services that lack any real competitive advantage or point of differentiation
2 A greater potential for demand-led markets
3 Increased customer/consumer expectations of higher product and service quality.

However, the picture from the standpoint of the manufacturer/producer is not necessarily negative in that the Internet has:

- The capacity for a reduction in the costs of capturing customer information
- The scope for far deeper customer/consumer relationships
- A greater ability to tailor value propositions
- An ability to price differentially
- A reduction in the cost of targeting customers/consumers.

The implications of this can then be seen in terms of the ways in which there are far greater opportunities for:

- Creating unique value propositions through personalization and customization
- More sophisticated segmentation, marketing and pricing
- New and possibly smaller and far more geographically-dispersed competitors to enter the market
- Developing new barriers to switching.
Given the nature of these comments it should be apparent that the implications of the Internet for marketing are potentially enormous, and are still misunderstood and often underestimated by many marketing planners (referring back to Figure 11.14, many organizations have still to move beyond Stage 2). Perhaps the greatest danger that many face is that the issue of e-commerce is simply seen to be about selling online rather than about the far broader issue of building relationships with customers. As part of this, there is the need to recognize that the Internet means that, over time, the point of purchase can move, and that this requires the marketing planner to have a far greater and more creative insight into the markets served. At the same time, the marketing planner needs to recognize that there are major implications for the organization’s speed of response. Because the potential customer has instant access, there is an expectation of a similar speed of response to an enquiry. If this is not done, there is a danger of a deterioration in any relationship that exists or that has begun to emerge.

Recognition of the fundamental significance of the Internet requires the planner to come to terms with the ways in which commercially exploitable relationships might be developed. To do this involves a systematic approach to customer relationship management that has four key characteristics:

1. The need to understand customers in far greater detail
2. The need to meet their needs far more effectively
3. The need to make it easier for customers to do business with the organization than with a competitor
4. The need to add value.

However, underpinning all of this is the need to segment the customer base, since not all customers, be they B2B or B2C, view the development of the Internet and e-marketing in the same way. Recognition of this has led the Henley Centre to identify six principal consumer segments:

1. Habit die-hards, who are stuck in their ways and who have little knowledge about, interest in or access to the Internet
2. Convenience/frenzied copers, who are responsive to initiatives that save them time
3. Experimenters, who are willing to try new things
4. Ethical shoppers, who will purchase provided that the product offering is honest and politically correct
5. Value shoppers/mercenaries, who will buy on the basis of value
6. Social shoppers, who enjoy the social dimensions of shopping.

Given this, it is possible to identify the level of interest that each segment has in electronic shopping (ES). This is illustrated in Figure 11.16.
E-Marketing and competitive advantage: a summary

It should be apparent from what has been said so far that the implications of e-marketing for traditional thinking about competitive advantage are potentially significant, and can be seen most readily by the way in which some of the traditional bases of advantage can be eroded by a fast-moving and creative e-marketer. It is this that has led Fifield (2000) to suggest that e-failure will emerge from marketing planners seeing the Internet as:

- Yet another ‘push’ activity
- A new paradigm that then becomes the ‘set’ paradigm
- Just another form of the same old ‘production’ mentality.

By contrast, e-success, he believes, will come from:

- Understanding the needs of e-customers
- Meeting the needs of e-customers
- Doing things that can’t be done offline
- Doing the boring things – well!
- Taking a strategic approach.

In discussing the contribution of the Internet to marketing, McDonald and Wilson (1999) argue the case for the Six Is model. The model, which is based on the ways in which IT can add value to the customer and therefore improve the organization’s marketing effectiveness, is designed
to illustrate how the Internet can be used strategically. The model’s six dimensions consist of:

1. **Integration**, and the need to ensure that information on customers from across the organization and across the customer life cycle is brought together, evaluated and then used proactively (e.g. First Direct)
2. **Interactivity**, so that the loop between the messages sent to customers and the messages they send back is closed (e.g. Amazon.com)
3. **Individualization** and the tailoring of products and services to meet the customer’s specific needs (e.g. Levi’s, Dell, and the travel company Trailfinders)
4. **Independence** of location and the death of distance (e.g. Amazon.com, again)
5. **Intelligence** through integrated marketing databases
6. **Industry** restructuring and the redrawing of the market map (e.g. First Direct, again).

**Rebuilding competitive advantage: the development of the extra value proposition**

Amongst the most obvious consequences of markets becoming more competitive and customers more demanding is that many of the traditional bases of competitive advantage have been eroded. One way in which to combat this is for the marketing planner to differentiate the organization from its competitors by focusing upon the delivery of greater customer value. There are several ways in which this can be done, although before identifying some of these the idea of the Extra Value Proposition (EVP) needs to be put into context.

The basis for a considerable amount of marketing thinking for many years was the idea of strong selling propositions, in which the customer would be presented with one or more good reasons for buying the product: this is reflected in the notion of ‘buy this product, receive this benefit’. From here, thinking moved to the idea of the Unique Selling Proposition (USP), in which the strategy was based upon a feature or benefit that was unique to that organization or brand. However, in highly competitive markets the scope for retaining uniqueness in anything other than the short term is limited unless the product is protected by a patent. The notion of a USP-based strategy has therefore largely been undermined over the past few years. Where there is still scope for USPs, this stems largely from the brand; although it is often possible for the product itself to be copied relatively easily, a powerful brand is still capable of acting as a powerful differentiator.

At the same time, many marketing planners have recognized that customers who are generally more demanding are likely to respond positively to an extra value-based strategy,
something that has led to a focus upon EVPs. Amongst the ways in which these can be delivered is through providing a greater number of benefits to the customer by:

- Customizing products and services to meet customers’ specific needs
- Providing higher levels of customer convenience
- Offering faster service
- Providing more/better service
- Giving customer training
- Offering extraordinary guarantees
- Providing useful hardware/software tools for customers
- Developing membership loyalty programmes
- Winning through lower prices
- Aggressive pricing
- Offering lower price to those customers who are willing to give up some features and services
- Helping customers to reduce their other costs by showing the customer that the total cost is less despite its initially higher price, and actively helping the customer to reduce the costs of ordering, inventory, processing and administration.

11.6 Summary

Within this chapter we have examined Porter’s work on generic competitive strategies and how the value chain can be used as a platform for thinking about competitive advantage. Competitive advantage is, as discussed in some detail, a fundamental element of the strategic marketing planning process, and the planner must therefore understand the sources of advantage and how advantage might be leveraged.

With markets currently undergoing a series of radical changes, the traditional bases of advantage are being eroded and there is therefore the need for the planner to think creatively regarding how (new) advantages might be developed and leveraged.
Chapter 12
The formulation of strategy 3: strategies for leaders, followers, challengers and nichers
12.1 Learning objectives

When you have read this chapter you should be able to understand:

(a) the influence of market position on strategy;
(b) how organizations might attack others and defend themselves;
(c) how life cycles influence marketing strategy and planning.

12.2 Introduction

In Chapter 11 we focused in some detail upon Porter’s generic strategies and the nature and sources of competitive advantage. This chapter takes the analysis a stage further by examining how the organization’s position in the market, ranging from market leader through to market nichers, influences strategy and planning. Finally, we turn our attention to the ways in which market and product life cycles need to be managed.

12.3 The influence of market position on strategy

In discussing how best to formulate marketing strategy, we have focused so far on the models and approaches to planning that can help to formalize the analytical process. In making use of models such as these the strategist needs to pay explicit attention to a series of factors, including the organization’s objectives and resources, managerial attitudes to risk, the structure of the market, competitors’ strategies and, very importantly, the organization’s position within the market. The significance of market position and its often very direct influence upon strategy has been discussed in detail by a wide variety of writers, most of whom suggest classifying competitive position along a spectrum from market leader to market nichers:

- **Market leader.** In the majority of industries there is one firm that is generally recognized to be the leader. It typically has the largest market share and, by virtue of its pricing, advertising intensity, distribution coverage, technological advance and rate of new product introductions, it determines the nature, pace and bases of competition. It is this dominance that typically provides the benchmark for other companies in the industry.

- **Market challengers and followers.** Firms with a slightly smaller market share can adopt one of two positions. They may choose to adopt an aggressive stance and attack other firms, including the market leader, in an attempt to gain share and perhaps dominance (market
challengers), or they may adopt a less aggressive stance in order to maintain the *status quo* (market followers).

- **Market nichers.** Virtually every industry has a series of small firms that survive, and indeed often prosper, by choosing to specialize in parts of the market that are too limited in size and potential to be of real interest to larger firms. A case in point is Morgan, specializing in traditional sports cars. By concentrating their efforts in this way, market nichers are able to build up specialist market knowledge and avoid expensive head-on fights with larger companies.

This approach to classification has in turn led to a considerable discussion of the strategic alternatives for leaders, challengers and nichers, with numerous analogies being drawn between business strategy and military strategy. The idea has been to show how the ideas of military strategists, and in particular Von Clausewitz, Sun Tzu and Liddell-Hart, might be applied to the alternatives open to a company intent on gaining or retaining a competitive advantage. This section therefore examines some of these ideas and shows how market leaders might defend their current position, how challengers might attempt to seize share, and how followers and nichers are affected by this. An overview of how this might be done appears in Figure 12.1.

![Figure 12.1 Leaders, followers, challengers and market nichers](image)
12.4 Strategies for market leaders

Although a position of market leadership has undoubted attractions, in terms of both the scope that often exists to influence others and a possibly higher return on investment, leaders have all too often in the past proved to be vulnerable in the face of an attack from a challenger or when faced with the need for a major technological change. If, therefore, a market leader is to remain as the dominant company, it needs to defend its position constantly. In doing this, there are three major areas to which the marketing strategist needs to pay attention:

1. How best to expand the total market
2. How to protect the organization’s current share of the market
3. How to increase market share.

A summary of the ways in which leaders might do this appears in Figure 12.2.
Of these, it is an *expansion of the overall market* from which the market leader typically stands to gain the most. It follows from this that the strategist needs to search for new users, new uses and greater usage levels of the firm’s products. This can be done in a variety of ways. In the 1960s and 1970s, for example, Honda increased its sales by targeting groups that traditionally had not bought motorcycles. These groups, which included commuters and women, were seen to offer enormous untapped potential. The company unlocked this by developing a range of small, economic and lightweight machines, which they then backed with a series of advertising campaigns giving emphasis to their convenience and style. Moving into the 1980s, the strategy began to change yet again as the company recognized the potential for selling motorcycles almost as an adjunct to fashion. Styling therefore became far more important. This repositioning was then taken several steps further in the late 1980s as Honda, along with other manufacturers, began targeting the middle-aged executive market with a series of larger motorcycles that were supported by advertising campaigns giving emphasis to the recreation of youthful values.

As a second stage, the strategist might search for *new uses* for the product. Perhaps the most successful example of this is Du Pont’s nylon, which was first used as a synthetic fibre for parachutes and subsequently for stockings, shirts, tyres, upholstery, carpets and a spectrum of industrial and engineering uses (refer to Figure 12.3). A broadly similar approach of market development through a series of new uses has been taken with Teflon. Developed initially as

![Nylon's product cycle](image)

**Figure 12.3** Nylon’s product cycle (adapted from Yale, 1964)
a high performance lubricant for the American space programme, the product has been reformulated for applications in cooking and motor oils, and as a protection for fabrics, clothing and carpets.

The third approach to market expansion involves encouraging existing users of the product to increase their usage rates, a strategy pursued with considerable success by Procter & Gamble with its Head & Shoulders brand of shampoo, which was promoted on the basis that two applications were more effective than one.

At the same time as trying to expand the total market, the market leader should not lose sight of the need to defend its market share. It has long been recognized that leaders represent a convenient target since, because of their size, they are often vulnerable to attack. Whether the attack is successful is often determined largely by the leader’s ability to recognize its vulnerability and position itself in such a way that the challenger’s chances of success are minimized. The need for this is illustrated by examples from many industries, including photography (Kodak having been attacked in the film market by Fuji and in the camera market by Polaroid, Minolta, Nikon and Pentax), soft drinks (Pepsi-Cola attacking Coca-Cola), car hire (Avis against Hertz), potato crisps (Golden Wonder attacking Smiths, and subsequently both companies being attacked by Walker’s), razors (Bic and Wilkinson Sword attacking Gillette) and computers (IBM being attacked by Apple, Compaq, Dell and numerous others).

Although there are obvious dangers in generalizing, the most successful strategy for a leader intent on fighting off attacks such as these lies in the area of continuous innovation. This, Kotler (1988, p. 321) argues, involves:

“the leader refusing to be content with the way things are and leading the industry in new-product ideas, customer services, distribution effectiveness, and cost cutting. It keeps increasing its competitive effectiveness and value to customer. The leader applies the ‘military principle of the offensive’: the commander exercises initiative, sets the pace, and exploits the enemy’s weaknesses. The best defence is a good offence. The dominant firm, even when it does not launch offensives, must at least guard all of its fronts and not leave any exposed flanks. It must keep its costs down, and its prices must be consonant with the value customers see in the brand. The leader must ‘plug holes’ so that attackers do not jump in. Among the ways in which this can be done, in the consumer goods sector at least, is by producing a product in several forms (e.g. liquid soap as well as bars of soap) and in various sizes (small, medium, large and economy) to tie up as much shelf space as possible.”

Although the cost of ‘plugging holes’ in this way is often high, the cost of failing to do so and being forced out of a product or market segment can often be infinitely higher. As an example of this, Kodak withdrew from the 35-mm sector of the camera market because its product was losing money. The Japanese subsequently found a way of making 35-mm cameras profitably at a low price, and took share away from Kodak’s cheaper cameras.
Similarly, in the USA the major car manufacturers paid too little attention in the 1960s and early 1970s to the small car sector because of the difficulties of making them at a profit. Both the Japanese (Toyota, Mazda and Honda) and the Germans (Volkswagen) took advantage of this lack of domestic competition, and developed the small car sector very profitably. The long-term consequence of this has been that the domestic manufacturers, having initially conceded this market sector, have subsequently entered into a series of joint ventures with the Japanese (e.g. Ford with Mazda, General Motors with Toyota, Isuzu, and Suzuki, and Chrysler with Mitsubishi).

**Illustration 12.1 Change, transformation and a market focus: reasserting market leadership**

Three of the best-known and most successful organizational change programmes in the 1980s and 1990s took place at British Airways (‘from Bloody Awful to Bloody Awesome’), Grand Met, and SmithKline Beecham. In each case, a slow-moving and increasingly unsuccessful organization was refocused and transformed into a marketing leader. However, the problems of achieving transformation and maintaining a successful profile are highlighted by the way in which, only five years after the publication of Peters and Waterman’s 1982 bestseller *In Search of Excellence*, all but 14 of its 43 ‘excellent’ companies had either grown weaker or were declining rapidly. Similarly, BA, having been successfully turned around, was then hit very hard by a combination of factors, including the European low-cost airlines such as easyJet and Ryanair (see Illustration 11.3) and was forced into massive restructuring.

In commenting on this, Richard Pascale (1990) argues that too few managers really understand what is involved in transforming an organization. To him, transformation involves not only a discontinuous shift in an organization’s capability, but also the much more difficult task of sustaining that shift. Faced with the need for change, he suggests, companies come to a fork in the road. About 80 per cent take the easy route, stripping themselves ‘back to basics’, searching for the latest tools and techniques and going on to risk stagnation or decline. Only a fifth of companies take the much tougher, alternative route. This involves three big steps: the first he refers to as ‘inquiring into their underlying paradigm’ (that is, questioning the way they do everything, including how the managers think); attacking the problems systematically on all fronts (notably strategy, operations, organization and culture); and ‘reinventing’ themselves in such a way that the transformation becomes self-sustaining. It is only in this way that truly intellectual learning is matched by the emotional learning that is needed, and transformation really becomes embedded in the organization.
The third course of action open to market leaders intent on remaining leaders involves *expanding market share*. This can typically be done in a variety of ways, including by means of heavier advertising, improved distribution, price incentives, new products and, as the brewers demonstrated in the 1970s, by mergers and takeovers.

It should be apparent from what has been said so far that leadership involves the development and pursuit of a consistently proactive strategy, something that Pascale (1990) has touched upon; this is discussed in Illustration 12.1.

**The PIMS study and the pursuit of market share**

The significance of market share (and in particular its influence upon return on investment) has long been recognized and has been indicated by a variety of studies over the past 35 years, the best known of which is the PIMS (Profit Impact of Market Strategy) research (aspects of the PIMS research are also discussed on p. 114 and pp. 167–70).

The aim of the PIMS programme has been to identify the most significant determinants of profitability. The factors that have shown themselves to be persistently the most influential are:

1. *Competitive position* (including market share and relative product quality)
2. *Production structure* (including investment intensity and the productivity of operations)
3. The *attractiveness of the served market* (as shown by its growth rate and customers’ characteristics).

Taken together, these factors explain 65–70 per cent of the variability in profitability among the firms in the PIMS data base. By examining the determinants of profitability it is possible to address a series of strategic questions, such as:

- What rate of profit and cash flow is normal for this type of business?
- What profit and cashflow outcomes can be expected if the business continues with its present strategy?
- How will future performance be affected by a change in strategy?

One of the key notions underlying strategic marketing management is, as already emphasized, that of the relative position of a firm among its competitors, particularly with regard to unit costs, quality, price, profitability and market share.

The respective contribution of each of these factors to overall profitability is estimated by means of a multiple regression model. This allows the impact of weak variables to be offset by strong variables – a low market share might, for example, be offset by high product quality. Once the model has been applied to a given company, it can then be used to assess the relative
strengths and weaknesses of competitors in order to identify the best source of competitive advantage. From the viewpoint of the marketing strategist this has most typically been seen in terms of the organization’s relative market share, a factor that has been given considerable emphasis by successive PIMS reports: ‘The average ROI for businesses with under 10 per cent market share was about 9 per cent . . . On the average, a difference of 10 percentage points in market share is accompanied by a difference of about 5 points in pretax ROI.’ The study has also shown that businesses with a market share of more than 40 per cent achieve ROIs of 30 per cent, or three times that of firms with shares under 10 per cent.

In the light of these findings it is not at all surprising that many organizations have pursued a goal of share increases, since it should lead not just to greater profits but also to greater profitability (that is, return on investment).

Although the findings and conclusions of the PIMS study have an initial and pragmatic appeal, the general approach has been subjected to an increasing amount of critical comment in recent years. In particular, critics have highlighted:

- Measurement errors
- Apparent deficiencies in the model
- The interpretations of the findings.

Perhaps the main concern, however, is over the practice of deriving prescriptions about strategy from unsupported causal inferences. It is therefore important in using PIMS data to understand the limitations of the approach. When used as intended, data from the PIMS programme can, its defenders argue, provide valuable insights into effective marketing and corporate strategy. In particular they point to some of the broad conclusions from the programme, which can be summarized as:

1 In the long run, the single most important factor affecting performance is the quality of an enterprise’s products/services relative to those of its competitors.

2 Market share and profitability are strongly related:
   - ROI increases steadily as market share increases
   - Enterprises having relatively large market shares tend to have above-average rates of investment turnover
   - The ratio of marketing expenses to sales revenue tends to be lower for enterprises having high market shares.

3 High investment intensity acts as a powerful drag on profitability:
   - The higher the ratio of investment to sales, the lower the ROI; enterprises having high investment intensity tend to be unable to achieve profit margins sufficient to sustain growth.
4 Many dog and wildcat activities generate cash, while many cash cows do not.
5 Vertical integration is a profitable strategy for some kinds of enterprise but not for others.
6 Most of the strategic factors that boost ROI also contribute to long-term value.

The PIMS programme has demonstrated the linkages among superior relative quality, higher relative prices, gains in market share, lower relative costs and higher profitability. These linkages are portrayed in Figure 12.4, which indicate the causal role that relative quality plays in influencing business performance.

Despite these comments, however, the reader should bear in mind the very real reservations that have been expressed about the study. Baker (1985, p. 110), for example, has said that ‘one should be cautious about accepting too readily the relationship between profit and market share claimed as the result of the PIMS study, which is more the result of flexible definitions than reality’. Similarly, Porter (1980, p. 44) suggests:

“There is no single relationship between profitability and market share, unless one conveniently defines the market so that focused or differentiated firms are assigned high market shares in some narrowly-defined industries and the industry definitions of cost leadership firms are allowed to stay broad (which they must because cost leaders often do not have the largest share in every sub-market). Even shifting industry cannot explain the high returns of firms which have achieved differentiation industry-wide and held market shares below that of the industry leader.”

A number of other writers have also argued that the study’s findings are generally spurious. Hamermesh et al. (1978), for example, pointed to numerous successful low-share businesses.
Similarly Woo and Cooper (1982) identified 40 low-share businesses with pretax ROIs of 20 per cent or more.

Findings such as these suggest the existence not of a linear relationship between market share and profitability but rather, in some industries at least, of a V-shaped relationship. This is illustrated in Figure 12.5.

In such an industry there will be one or two highly profitable market leaders, several profitable low-share firms, and a number of medium-share, poorly focused and far less profitable organizations. This has been commented on by Roach (1981, p. 21):

Figure 12.5  The relationship between market share and profitability
“The large firms on the V-curve tend to address the entire market, achieving cost advantages and high market share by realizing economies of scale. The small competitors reap high profits by focusing on some narrower segments of the business and by developing specialized approaches to production, marketing, and distribution for that segment. Ironically the medium-sized competitors at the trough of the V-curve are unable to realize any competitive advantage and often show the poorest profit performance. Trapped in a strategic ‘No-Man’s Land’, they are too large to reap the benefits of more focused competition, yet too small to benefit from the economies of scale that their larger competitors enjoy.”

Perhaps the most important point to come from this sort of observation is that the marketing strategist should not blindly pursue market share in the expectation that it will automatically improve profitability; rather, it is the case that the return will depend upon the type of strategy pursued. In some cases, for example, the cost of achieving a share gain may far exceed the returns that are possible, and the following twelve negative factors need to be considered when deciding whether to pursue a share-gaining strategy:

1. The cost of gaining share may be higher than the returns that will follow. This is likely to occur in various situations, but most obviously when the market is in or near maturity, since in these circumstances sales (and hence share) can only be gained on the basis of what would typically be a zero sum game (this would in effect lead to a pyrrhic victory in which the benefits of victory are outweighed by the costs of achieving that victory). In other words, the only way in which a company can gain sales is at the expense of someone else in the market. By contrast, when the market is in the growth stage, sales can be gained without the need to pursue a confrontational strategy.

2. The implications of gaining extra share may have a knock-on effect to another part of the organization. This might happen when a firm is already operating at full capacity and any increase would involve a heavy investment in new capacity; the likelihood of achieving a positive ROI is then small.

3. There is a high degree of loyalty to competitors’ products among the customer base, and this loyalty can only be broken down at a disproportionately high cost.

4. The company intent on gaining share has few obvious or sustainable competitive advantages and hence a weak selling proposition.

5. The future life cycle of the product or market is likely to be short.

6. An increase in share is likely to lead to the firm running foul of anti-monopoly legislation.

7. The increase in share can only be gained by moving into less appealing and less profitable segments.
The pursuit of higher share is likely to spark off a major (and potentially unmanageable) competitive fight.

It is unlikely that any gain in share can be maintained for anything other than the short term.

By increasing share, a larger competitor begins to perceive the organization as an emerging threat and decides to respond when, assuming the organization had not decided to grow, the two would have co-existed peacefully.

The organization has developed a reputation as a specialist or niche operator, and any move away from this would compromise brand values and the brand equity.

By growing, the organization would fall into a strategic ‘no-man’s land’ in which the firm is too big to be small (in other words, it would no longer be a niche operator), but too small to be big enough to fight off the large players in the market on an equal footing (see Figure 12.5).

In addition, of course, share-gaining strategies can also be argued against when the management team has neither the ability nor the fundamental willingness to develop and sustain an appropriate and offensive strategy.

These sorts of points have also been referred to by Jacobson and Aaker (1985), who, in an article entitled ‘Is market share all that it’s cracked up to be?’, raised a series of fundamental questions about the value of chasing share gains. It is, however, possible to identify the two conditions under which higher share generally does lead to higher profits. These are: first, when the company offers a superior quality product that is then sold at a premium price, which more than offsets the extra costs of achieving higher quality; and second, when unit costs fall significantly as sales and share increase.

These two points have been developed by Buzzell and Wiersema (1981), who, by using PIMS data, concluded that companies that successfully achieved gains in market share generally out-performed their competitors in three areas: new product activity, relative product quality, and levels of marketing expenditure. Thus:

1. The successful share-gainers developed and added a greater number of new products to their range than their competitors
2. Companies that increased their relative product quality achieved greater share gains than those whose quality stayed constant or declined
3. Those companies that increased their marketing expenditures more rapidly than the rate of market growth gained share
4. Companies that cut their prices more rapidly than competitors rarely – and perhaps surprisingly – did not achieve significant share gains.

In summary, therefore, it is possible to identify the factors that the PIMS researchers believe act as the triggers to profit. These are illustrated in Figure 12.6.
Market share and the definition of market boundaries

Given the importance placed upon market share by the PIMS researchers, it is essential that the marketing planner understands in detail the boundaries of the market in which the organization or the brand is operating. In analysing an organization’s market share and performance, the marketing planner needs to begin by taking as broad an approach as possible. In doing this, a distinction can be made between that part of the market of which the organization has a share, and the broader market that either has not been approached or has ‘leaked’ away (see Figure 12.7).
12.5 Marketing strategy and military analogies: lessons for market leaders

“...it has been suggested in the past that there are, in essence, two sorts of people: those who make change and those who talk about making change. It’s better to be in the first group, there is often far less competition.”

(Anon.)

The greater intensity of competition that has taken place throughout the world in recent years has led to many managers developing an interest in models of military warfare, with a view to identifying any lessons that might be learned and applied to business. From the viewpoint of a market leader intent on defending his position, there are six military defence strategies that can be used: position defence, mobile defence, flanking defence, contraction defence, pre-emptive defence, and counteroffensive defence. However, if military history is to teach the marketing or business strategist anything at all, it has to be that some of these strategies are likely to be far less successful than others.

Amongst the best known of the writers on warfare are Basil Liddell-Hart and Sun Tzu. Of the two it is Sun Tzu who has been the most influential in marketing, with his book *The Art of War* having been used extensively by marketing strategists (see Illustration 12.2).

**Illustration 12.2 Sun Tzu and the art of war**

Sun Tzu was a Chinese general who lived around 290 BC. During his life more than 300 wars were fought between the largely separate Chinese states, and it was from these that he learned the principles of warfare that appear in his book *The Art of War*. The essence of the book is that strategy is everything, and that preparing for the battle is often more important than fighting it. He argues also that you should never wage war on an army that is deeply committed to its cause. According to Sun Tzu, the art of war is identifying where your rivals are weakest and then exploiting this.

In applying these sorts of ideas to marketing, one lesson that planners have had to learn is that every brand has committed and brand-loyal customers who will only rarely consider changing their brand. Any advertising messages aimed at them will be ignored, and in some cases may strengthen their commitment to the existing brand. Instead, it is those who are not brand-loyal and who are the potential defectors who should be the target.

Although this sort of comment may seem self-evident, the reality is that many marketing campaigns are poorly focused and, as a result, waste resources.
However, in thinking about strategy and what might be learned from looking at other organizations, it is worth remembering a comment made by Sun Tzu:

“All men can see the tactics whereby I conquer, but what none can see is the strategy out of which great victory is evolved.”

The issue that emerges from this is that the slavish adoption of another organization’s winning strategy is not guaranteed to work. Rather, it is the ‘softer’ elements of marketing and the mindset of the management team that are of far greater significance.

Position defence

Arguably one of the consistently least successful methods of defence, the position defence or fortress, relies on the apparent impregnability of a fixed position. Militarily, parallels are often drawn between this and the wartime French Maginot and German Siegfried lines, neither of which achieved their purpose. To overcome a position defence an attacker therefore typically adopts an indirect approach rather than the head-on attack that the defender expects. Among the companies that have adopted a position defence only to see it fail is Land Rover, which was attacked by Toyota, Suzuki and Subaru. The company, which had developed a strong international reputation for well-made and very rugged four-wheel drive vehicles, did relatively little in the 1960s and 1970s either in terms of product or market development, and subsequently fell victim to an attack based on a lower price and ‘fun’ appeal. Rather than responding to this in an aggressive way, Land Rover continued with only small modifications to its strategy of selling primarily to farmers and the military, and was then faced with a second-wave attack from Mitsubishi.

There are several lessons to be learned from examples such as this, as Saunders (1987, p. 15) has highlighted:

“A company attempting a fortress defence will find itself retreating from line after line of fortification into shrinking product markets. The stationary company will end up with outdated products and lost markets, undermined by competitors who find superiority in new products in the market place. Even a dominant leader cannot afford to maintain a static defence. It must continually engage in product improvement, line extensions and product proliferations. For instance, giants like Unilever spread their front into related household products; and Coca-Cola, despite having over 50 per cent of the world soft drinks market, has moved aggressively into marketing wines and has diversified into desalination equipment and plastics. These companies defend their territory by breaking it down into units and entrenching in each.”
Mobile defence

The second approach, a mobile defence, is based in part on the ideas discussed by Theodore Levitt in ‘Marketing myopia’ (1960) in that, rather than becoming preoccupied with the defence of current products and markets through the proliferation of brands, the strategist concentrates upon market broadening and diversification. The rationale for this is to cover new territories that might in the future serve as focal points both for offence and defence. In doing this the intention is to achieve a degree of strategic depth that will enable the firm not just to fight off an attacker, but to retaliate effectively. At the heart of a mobile defence, therefore, is the need for management to define carefully, and perhaps to redefine, the business it is in. Several years ago, for example, the bicycle manufacturer Raleigh redefined its business by recognizing that its future was in leisure and health rather than in cheap and generally functional transport. Similarly, Coloroll in the mid-1980s recognized that its future was the home fashion market, including textiles and ceramics, rather than simply the wallpapers that it was making at the time.

However, in pursuing a strategy of market broadening the marketing strategist should never lose sight of two major principles – the principle of the objective (pursue a clearly defined and realistic objective) and the principle of mass (focus your efforts upon the enemy’s point of weakness). The implications of these are perhaps best understood by considering for a moment the oil industry. In the 1970s, faced with the likelihood of oil reserves being exhausted in the twenty-first century, the oil companies were encouraged to redefine their business from that of petrol and oil to that of ‘energy’. This led several companies to experiment with, and in some cases invest in, nuclear energy, coal, hydroelectric power, solar energy and wind power. In the majority of cases, however, success has at best been limited, and in some instances has diluted the company’s mass in the markets it is operating in currently. A strategy of market broadening should therefore be realistic and reflect not just the two principles referred to above but also, and very importantly, company capability.

The second dimension of a mobile defence involves diversification into unrelated industries. Among those who have done this (in some cases with considerable success) are the tobacco manufacturers, who, faced with a declining market, have moved into industries such as food and financial services, both of which offer greater long-term stability and profits. The net effect of this has been that their vulnerability to predators has been reduced significantly, although there is an irony in the linking of tobacco products with life assurance, which could produce another related net effect.

Flanking defence

It has long been recognized that the flank of an organization, be it an army or a company, is often less well protected than other parts. This vulnerability has several implications for the
marketing strategist, the most significant of which is that secondary markets should not be ignored. This lesson was learned the hard way in the 1960s by Smith’s Crisps, which at the time dominated the UK potato crisp market. This market consisted primarily of adults, with distribution being achieved mainly through pubs. The children’s market was seen by the company to be of secondary importance, and it was therefore this flank that Imperial Tobacco’s Golden Wonder attacked with a strategy aimed at children. Distribution to this market then took place through newsagents, sweet shops and the grocery trade. The net effect of this was that, within just a few years, Golden Wonder had taken over as market leader. Subsequently, market leadership was taken over by yet another player, Walkers.

This need to monitor closely the organization’s flanks is shown also by the way in which the low-cost airlines deliberately chose not to attack the major airlines such as BA, KLM and Lufthansa head-on, but to pursue a flanking strategy that involve redefining the market (see Illustration 12.3). A similar approach was taken by Dyson, who flanked Hoover and Electrolux (see illustration 12.5).

**Contraction defence**

There are occasions when, faced with an actual or potential attack, a company will recognize that it has little hope of defending itself fully. It therefore opts for a withdrawal from those segments and geographical areas in which it is most vulnerable or in which it feels there is the least potential, and concentrates its resources in those areas in which, perhaps by virtue of its mass, it considers itself to be less vulnerable. Militarily, it is a strategy that was used by Russia to great effect in defending itself against Napoleon and, subsequently, Hitler. It was, however, a strategy that was used far less effectively by the British motorcycle industry in the 1960s and 1970s, as Saunders (1987, p. 17) illustrates:

“The British motorcycle industry provides an example of a contracting defence that failed. When the Japanese attacked the moped market, and particularly the markets in South-East Asia, the British retreated and convinced themselves that the Japanese development of the sector would, in the long term, stimulate demand for larger British bikes. The retreat continued through 125-cc bikes, to 250-cc and 350-cc bikes, until eventually the only British manufacturers remaining were the super-bike manufacturers – Norton and Triumph. By the time Honda launched its own super-bikes, these two (now small) British manufacturers were in no position to defend against the much larger Honda.”

**Pre-emptive defence**

Recognizing the possible limitations of both a position defence and a contraction defence, many strategists, particularly in recent years, have begun to recognize the potential value of
pre-emptive strikes. These involve gathering information on potential attacks and then, capitalizing upon competitive advantages, striking first. Pre-emptive strikes can take one of two broad forms: either the company behaves aggressively by, for example, hitting one competitor after another, or it uses psychological warfare by letting it be known how it will behave if a competitor acts in a particular way – a strategy that has been labelled FUD marketing (spreading ‘fear uncertainty and despair’).

Among the companies that have successfully used pre-emptive defences are Procter & Gamble and Seiko. In the case of Procter and Gamble, pre-emptive behaviour has been a fundamental element of its strategy for the past few decades and takes the form of consistent and broad-ranging product development, heavy advertising, aggressive pricing, and a general philosophy of what is sometimes referred to as ‘competitive toughness’. A similar philosophy has been pursued by Seiko, whose marketing of more than 2000 different models of watch worldwide was designed to make it difficult for competitors to get a foothold. The general lesson to be learned from these two companies, and indeed other market leaders, is that the company should never rest even after it has achieved domination, but should instead offer a broad range of products that are replaced frequently and supported aggressively. Any competitor is then faced with a target that is infinitely more difficult to penetrate.

Counteroffensive defence

The final form of defence tends to come into play once an attack has taken place. Faced with a competitor’s significant price cut, major new product or increase in advertising, a market leader needs to respond in order to minimize the threat. This response can take one of three forms:

1. Meet the attack head-on
2. Attack the attacker’s flank
3. Develop a pincer movement in an attempt to cut off the attacker’s operational base.

Of these it is the first that is arguably the most straightforward, and was seen in the way in which airlines responded in the 1970s to Freddie Laker’s attack on prices on the North Atlantic routes. Faced with Laker’s price cutting, other airlines flying these routes also cut their prices. Laker’s company was eventually forced into liquidation through an inability to service its debts.

As an alternative to this sort of response, market leaders can try searching for a gap in the attacker’s armour – a strategy that was used in the USA by Cadillac when faced with a stronger marketing push by Mercedes. Cadillac responded by designing a new model, the Seville, which it claimed had a smoother ride and more features than the Mercedes.

The final counteroffensive move involves fighting back by hitting at the attacker’s base. In the USA, for example, Northwest Airlines was faced with a price-cutting attack on one of its
biggest and most profitable routes by a far smaller airline. Northwest responded by cutting its fares on the attacker’s most important route. Faced with a significant drop in revenue, the attacker withdrew and prices were restored to their original levels.

**Defending a position by behaving unconventionally**

In defending an organization against its competitors there is often the need for the marketing planner to behave in a way that at first sight might appear counterproductive – something that was once summed up in terms of ‘It’s better to shoot yourself in the foot than have your competitors aiming for your head’.

It was this sort of thinking that led Canon, the Japanese camera, copier and printer company, to launch a range of inkjet printers, knowing that it would damage its own dominant position in laser printers. However, in doing this Canon ensured that it remained the leader in the printer market as a whole rather than dominating just one part of it. However, whilst the rationale for this is straightforward, numerous managers have failed to understand it and have responded too late to take advantage of radical shifts within a market or technology.

In discussing this, Loudon (2002, p. 46) has attempted to identify how organizations try to catch what he refers to as ‘the next wave of innovations’. The industry’s Goliaths, he says, have been awakened from their slumbers by the new-economy Davids, and the two camps are now getting together in three distinct ways. One is internal venturing, whereby companies promote competition between their divisions – an approach that has long been used by Procter & Gamble and Wal-Mart. Another is corporate venture capital, where companies make investments in third-party operations with a view to eventual pay-off in both financial and strategic terms – something that has been done by Intel and Reuters. The third way involves acquisitions – Bertelsmann’s buyout of Napster, the online operation, shows how an old-economy giant can acquire new-technology thinking simply by writing a cheque.

In bringing these ideas together, Loudon has developed the concept of networked innovation. Established companies that want to catch the second (profitable) wave of the Internet revolution need to make sure that they link into the relevant web through networked innovation. In arguing the case for this, Loudon recognizes the potential problems that exist, but cites Volvo as an example of a company that has successfully set up a separate subsidiary to handle this type of innovation.

**Market leadership and a customer focus**

It should be apparent from what has been said so far that for an organization to become a market leader and (perhaps more importantly) retain its leadership position over anything
other than the short term, the marketing planner needs to develop a clear view of what the
future will or can be. As part of this, it is typically argued that there needs to be a strong focus
upon the customer and that the organization must, of necessity, be customer-led: indeed, this
is a fundamental element of the marketing concept. However, it needs to be recognized that a
strong argument can be developed against being wholly customer-led in that customers only
rarely have a detailed or useful vision of what they will want in the future. (It is important here
to recognize that, in arguing against being customer-led, we are not arguing against customer
satisfaction.) As an example of this, if Sony had relied upon the results of customer research
when developing the Walkman the company would have dropped the product at an early
stage since few customers appeared to value the concept. Equally, 3M persevered with its Post-
it notes despite initially negative customer research findings.

The lesson that many market leaders have learned from these, and indeed numerous other
examples of products that have succeeded in the face of customer myopia, was summed up by
Akio Morita, the chairman of Sony:

““Our plan is to lead the public with new products rather than ask them what kind of products
they want. The public does not know what is possible, but we do. So instead of doing a lot of
market research, we refine our thinking on a product and its use and try to create a market for it
by educating and communicating with the public.””

This sentiment, which has been echoed by many other consistently innovative companies such
as Toshiba with its Lifestyle Research Institute, highlights the need for the marketing planner
to ask – and answer – two questions:

1 What benefits will customers see to be of value in tomorrow’s products?
2 How, through innovation, can we deliver these benefits, and in this, way pre-empt our
   competitors?

In posing the first of these two questions the marketing planner must of course take a very
broad view of who the customer is in that, if tomorrow’s customers are defined in the same
way as those of today, it is almost inevitable that the firm will be eclipsed by others in the
market. Recognition of this leads to us being able to identify three types of organization:

1 Companies that insist on trying to take customers in a direction in which they do not really
   want to go
2 Companies that listen to their customers and then respond by producing products and
   services that customers are aware they want, but that others in the market are either
   producing currently or will produce shortly
Companies that take their customers where they want to go, even though they may not yet be aware that this is a direction in which they want to go and that the product will deliver value to them.

It is this third type of organization that can be seen to have moved beyond being customer-led and, as a result, is creating its own future. In doing this, the matrix illustrated in Figure 12.8 is of value in helping managers to focus their thinking (see also Illustration 12.3).

**Figure 12.8  The step beyond ‘customer led’**

It is this third type of organization that can be seen to have moved beyond being customer-led and, as a result, is creating its own future. In doing this, the matrix illustrated in Figure 12.8 is of value in helping managers to focus their thinking (see also Illustration 12.3).

**Illustration 12.3 Moving beyond customer-led**

Amongst the organizations that have at various stages taken on board the idea of moving beyond being customer-led in the traditional sense are Renault with its launch in the 1980s of the Espace people carrier; Swatch with fashionable high design, low-cost and ultimately disposable watches; and Ryanair and easyJet with low cost, no-frills airline travel. Rather than researching customers and tweaking the existing type of service, Michael O’Leary of Ryanair and Stelios Haji-Ioannou of easyJet both identified a need that consumers were not really aware that they had, set about educating them, and in doing this provided a quantum leap in value.
The move beyond being customer-led and the development instead of a strategy based upon consumer insight and a deeper understanding of changes within society was also at the heart of product and market development within the European car industry in the 1990s. Companies such as Mercedes, BMW and Porsche all identified a series of changes in the profiles of consumers and an often fundamental rethinking of values within this market, and responded by launching sports cars that were lower in price than their traditional products. At the heart of this was the emergence of a sizeable cash-rich ageing baby boomer generation intent on recapturing its youth. The characteristics of this market and the ways in which their values were changing are illustrated in Figure 12.9.

![Figure 12.9 Changing markets and marketing opportunities](image)

### 12.6 Strategies for market challengers

"The Romans didn’t build a great empire by organizing meetings. They did it by killing people."

(Anon.)

Companies that are not market leaders are faced with a straightforward strategic choice: either they attack other firms (including perhaps the market leader) in an attempt to build market
share and achieve leadership themselves (market challengers), or they pursue a far less aggressive strategy and in doing so accept the status quo (market followers). In deciding between the two several factors need to be taken into account, the most significant of which are the costs of attacking other firms, the likelihood of success, the eventual probable returns, and the willingness of management to engage in what in most cases will prove to be a costly fight. In commenting on the issue of returns, Fruhan (1972, p. 100) has highlighted the dangers of spending unwisely, arguing that, particularly in mature markets, management can all too easily fall into the trap of chasing market share that proves not to be cost effective.

This theme has in turn been picked up by Dolan (1981), who has suggested that competitive rivalry is typically most intense in industries faced with stagnant demand, high fixed costs and high inventory costs. The implications for a firm in this situation are potentially significant since, while there may well be a need to gain share in order to benefit from greater economies of scale, not only are the costs of doing this high but the likelihood of the sort of pyrrhic victory referred to above also increases dramatically. Recognition of this should lead the strategist to a clearer perception of the course of action that is likely to be the most cost effective. In practice, this means choosing between:

1. Attacking the market leader
2. Attacking firms of similar size to itself but that are either underfinanced or reactive
3. Attacking smaller regional firms.

In making this choice a variety of factors needs to be considered, but particularly the competitive consequences. Picking off a series of small regional players is, for example, often far more profitable than attacking the market leader. This point has been highlighted by Porter (1985b) who suggests that:

"Trying to take business away from the competition that holds the largest share of a market, or makes the most money from that market, may be the most dangerous competitive move a company can make . . . the leader, by virtue of its pre-eminent position, can afford to cut prices, rain down new products on rivals, or bury their offerings under an advertising blitz – in short, the big guy can make the business miserable for everyone else."

In making this comment, he highlights the way in which a well-established – and clever – market leader can often afford to slash prices, launch a series of new products, and boost levels of advertising spend so that the smaller aggressor is unable to gain share. However, he does recognize that, if the challenger behaves cleverly and strategically, many market leaders are vulnerable. He suggests that this is due in part to the way in which market leaders become complacent and unwittingly allow the competition to make the small inroads that then provide the basis for a more serious attack.
More broadly, he identifies a set of principles that provide a framework for challengers who are thinking of attacking. At the heart of these is the idea that they should never attack head-on with a strategy that simply imitates the leader. Instead, he suggests:

“... a successful attack against a strong leader requires that a challenger meet three basic conditions: First, the assailant must have a sustainable competitive advantage, either in cost or in differentiation – the ability to provide the kind of value that commands premium prices. If the challenger’s advantage is low cost, the troublemaking upstart can cut prices to lure away the leader’s customers or, alternatively, maintain the same price but take the extra money it earns on each product and invest in marketing or R&D. If, on the other hand, the challenger can successfully differentiate itself or its product, then it can invest the proceeds from its premium prices to try to lower its costs or otherwise nullify the leader’s cost edge. Whichever advantage the assailant banks on though, must be sustainable – the challenge has to have enough time to close the market share gap before the big guy can come roaring back with his own version of whatever it was that made the challenger successful.

Second, the challenger must be able to partly or wholly neutralize the leader’s other advantages, typically by doing almost as well as the leader what the leader does best. An upstart relying on differentiation for example, can’t have costs that are hopelessly worse than the leader’s – the leader will use his higher returns to bring out a similarly superior product, or will cut prices to make the challenger’s offering look pricey indeed.

Finally, there must be some impediment to the leader retaliating – don’t launch an attack without one. The impediment may derive from the leader’s circumstances: it’s having trouble with the antitrust enforcers, say, or is strapped for cash because of diversification into other businesses. Or the impediment may arise because of the nature of the upstart’s challenge, the leader has hundreds of millions of dollars invested in turning out a product based on a particular technology; the challenger attacks with substitute incorporating a new technology which has to be manufactured differently.”

At the heart of Porter’s ideas is the belief that a challenger must have some kind of strategic insight, something that he or she believes comes from a new or different way of doing business. The three most common ways of doing this are by:

1. **Reconfiguration**, in which the challenger finds a new and innovative way of performing some of the business’ essential activities such as design, manufacturing, marketing or delivery. An example of this was the way in which Amazon.com used the Internet as the basis of its strategy.
2. **Redefining the market**, either geographically and/or through the product. Federal Express, for example, began by focusing on small packages that required overnight delivery, and
operated its own aircraft. easyJet and Ryanair also redefined the market by offering low-cost, no-frills flights, and in this way avoided attacking head-on the established players such as BA, KLM and Lufthansa.

3 **High spending.** Although this is potentially the most costly and risky of the three approaches, it has been used by firms such as Amazon.com to establish both the technological infrastructure and a high level of brand awareness.

If, however, a company does take on the market leader and succeeds, the rewards in terms of both the power and the financial returns that are possible can be considerable. It is largely because of this that many challengers opt for the high risk–high return route. For those who do pursue this route, there are several guidelines that emerge from the experience of others. These involve the challenger meeting three basic conditions:

1. It must have a sustainable competitive advantage either in terms of cost or differentiation
2. It must be able partly or wholly to neutralize the leader’s advantages, typically by doing almost as well as the leader that which the leader does best
3. There must be some impediment to the leader’s retaliating – most commonly this might be because the leader will run foul of anti-monopolies legislation or has an enormous and inflexible commitment to a particular technology that the challenger can side step (for a discussion of how this was used by Michelin, see Illustration 12.4).

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**Illustration 12.4 Michelin and its use of technological flanking**

Michelin, the French tyre manufacturer, used a strategy of technological flanking to enormous effect in the United States when it moved from an exporting base to local manufacture in 1975. The market at the time was dominated by four US manufacturers – Goodyear, Firestone, Uniroyal and Goodrich – who had for years concentrated on supplying the original equipment market (OEM) with cross-ply tyres. Although the profit margins were very low (according to one analyst, they were only pennies per tyre), the strategy guaranteed long production runs, kept brand names in front of consumers, ensured a lucrative replacement market 12–15000 miles later and, because the technology was well established, meant only a minimal sum needed to be spent on research and development. Michelin, by contrast concentrated its efforts on supplying the specialist replacement market with high quality radial tyres.

In the mid to late 1970s, the market for tyres began to change in a number of fundamental ways. The catalyst for this was the Arab–Israeli war at the beginning of the 1970s and the consequent
Whilst ideally the challenger will meet all three of these conditions, fulfilling just one or two can often offset a degree of weakness in meeting the others. In the USA, for example, the no-frills airline People Express began with the benefits of a lower cost-base than its competitors – pilots’ salaries were lower than the norm, staffing levels were low, and there was little job demarcation – which meant value was passed on to customers in the form of lower prices. Their product, a cramped seat, was sufficiently similar to the cramped seats of other operations for the market leaders to be unable to persuade customers there was a difference. The condition that People Express was unable to meet was the lasting impediment to retaliation, and eventually others in the industry fought back by matching the People Express prices. Having exhausted the growth potential offered on routes that the majors had largely neglected, People Express was forced to look to the more competitive routes if it was to continue growing, and this sparked off a further round of price cutting and retaliation (see Richardson, 1988, pp. 17–19, 38).

A successful attack by a challenger is therefore typically based on a degree of reconfiguration of the activities that make up the business, whether in the form of design, manufacture or delivery; it was this approach that characterized Dyson’s attack on the market leader Hoover (see Illustration 12.5). If the challenger is unable to do this, the safest option is
often to ignore the leader and to pursue instead others in the industry that are of equal size or are smaller and potentially more vulnerable. In this way, any competitive response is likely to be more manageable.

Illustration 12.5 Dyson’s reinvention of the vacuum cleaner market

One of the biggest marketing success stories of the 1990s was the launch of the Dyson Dual Cyclone™ vacuum cleaner. Following a five-year development period that started in 1978 and involved more than 5000 prototypes, ten years getting it to the market, and grudging retail acceptance, the product took off in a spectacular fashion. Within just a few years of its launch the company had become the UK’s market leader, with more than 52 per cent of the home market in value, and had penetrated some of the most difficult overseas markets in the world, including Japan. By 1999 the company was the fastest growing manufacturer in the UK and had forced companies such as Hoover and Electrolux on to the defensive. Annual sales had grown from £2.4 million in 1993 to £170 million, and profits from £200,000 to £22 million. Worldwide, sales were well in excess of £1 billion.

The origins of the market and product

Invented by Hoover at the beginning of the twentieth century, the vacuum cleaner market had, by the final quarter of the century, seemingly reached long-term maturity, with the major players all offering a broadly similar product and fighting desperately for market share. Dyson’s approach was very different and involved doing away with the vacuum pump and bag that had been the basis of traditional machines and replacing them with two cyclones, one inside the other, that spun the air at very high speeds and filtered particles as small as cigarette smoke and allergens, which were then collected in a transparent bin.

At the beginning of the 1990s, having developed the product, James Dyson began approaching the leading players of the time, including Bosch, Siemens, Philips, Miele and Electrolux, with a view to their manufacturing and marketing the product in return for a royalty. Having been ignored or rejected by all of them – in part, he felt, because the product would have led to the collapse of the immensely valuable replacement bag market – Dyson decided in 1993 to set up his own manufacturing organization.

Twenty-three months later, and despite selling at twice the price of the conventional vacuum cleaner, the Dyson Dual Cyclone™ had become Britain’s best-selling vacuum cleaner.
Niche or mass-market product?

In the early stages of the product’s life, many commentators focused upon the product’s design and colourful style and suggested that it was ‘basically a niche product for technocrats’ (Vandermerwe, 1999, p. 6). James Dyson disagreed. The aesthetics were not, he said, ‘the defining and differentiating characteristics’. Instead, it was the performance. ‘Because everyone has dust, vacuuming is something that everyone has to do.’ Despite its technology and its looks it was, in his eyes, a product designed not for a niche but for the masses. Everyone, he felt, would want to take advantage of what he saw to be a major leap in performance, and they would be willing to pay for it (our emphasis). The technology, protected by numerous patents, demanded a high(er) price, which the market would, he believed, pay if it was convinced it was better than the competition.

The competitive response

The failure on part of some or all the competitors to respond quickly and aggressively to Dyson’s new technology and entry to the market was seen by some analysts to be surprising. Others saw it to be predictable, and a manifestation of the lazy and complacent attitude that often develops in stable and mature markets. Rebecca Trentham, Dyson’s Marketing Director, suggested that, even when Dyson was making steady inroads into the competitors’ territories, they stayed ‘pretty much asleep’ and, if pushed, would comment that the product was ‘just a fad’, ‘a gimmick’, ‘a funny-looking niche product’, and ‘the Dyson is nothing but a shooting star’.

For James Dyson, this failure to respond was entirely predictable:

There was a huge opportunity for someone to come along with different and better technology and something which looked different. The market seemed impenetrable because it was dominated by big multinationals. I thought it presented a great opportunity because they were all sitting back on their fat market shares without really doing anything. It was all too cosy . . .

The second stage: building upon success

Having established the company as the UK market leader Dyson reinforced its position with a number of new models, including:

- The Dyson Absolute, targeted at asthmatics and others with respiratory problems. The Absolute was the only vacuum cleaner that not only removed pollens but also, due to its bacteria-killing screen, killed certain viruses and bacteria such as salmonella and listeria.
The De Stijl, a brightly coloured model that was a homage to the Dutch modernist art movement of the early twentieth century.

The Dyson Antarctica, produced as part of the company’s sponsorship of the attempt by Sir Ranulph Fiennes to be the first person to walk across the entire Antarctic continent and, in doing this, raise £5m for breast cancer research. Dyson donated almost £2m to the appeal.

In 1999 the company took the product a step further still by launching a new model featuring a filter that did not have to be thrown away, but could instead be cleaned.

By the end of the decade, the competition had come to terms with the inevitable and responded by developing their own products characterized by bright colours, see-through plastic parts and cyclone-type design.

The retail and service philosophy

Although the product’s performance was from the outset far superior to anything offered by the competition, Dyson – in common with many inventors of new and different products – faced difficulties in breaking into the established retail networks. As Vandermerwe (1999, p. 9) commented:

The first retailers approached by Dyson had been sceptical about stocking a strange looking product with an unknown brand from an unheard-of company – and costing a premium on top of it all. Moreover, several were uneasy with the idea of having this apparatus which graphically showed, as it was being used, the amount of dirt and dust in their stores. Perhaps most importantly, Dyson believed that nobody – be it at the trade or consumer level – really knew that there was anything wrong with the bag – this was part of the educational process.

The Dyson sales force overcame this by focusing upon a variety of techniques to overcome the reluctance, including:

- Encouraging the store staff to use the product themselves so that, having been impressed by its performance, this would then sell the product far more enthusiastically and proactively
- Giving retailers’ sales staff a free 30-day home trial
- Offering store staff discounts on the product.
Once anyone bought this precious piece of technology, the company had a responsibility to keep that person happy till the very end. This translated into making the entire process of buying, owning, using and maintaining a Dyson as easy as possible – and, once Dyson had defined its service philosophy, it determined that it couldn’t be fulfilled by having any independent, third-party service dealers involved; it would all be done in-house.

One of the first steps in implementing the service philosophy stemmed from a suggestion from one of the people on the Dyson assembly line during the company’s early, cottage industry days. ‘Why don’t we put a helpline number on every machine?’ he suggested. The result was that each model in the Dyson range had a prominently displayed label with the Dyson Helpline number on it. The helpline was open seven days a week, from 8.00 am to 8.00 pm, including most bank holidays. By 1999, the company had 100 trained customer service staff manning these helplines.

(Vandermerwe, 1999, p.10)

These helplines led to many day-to-day problems being sorted out over the phone. Where this was not possible, Dyson would send a courier to the customer’s home to collect the machine that day and return it the next. This was then followed by an experiment in 1999 whereby a service engineer would go directly to the customer’s home to deal with any problems.

The next step

Given the strength of the brand and its market position at the beginning of the twenty-first century, the company faced an interesting set of strategic choices. With only 5 million of the 23 million households in the UK owning a Dyson, there was still scope for significant growth. Similarly, overseas markets offered enormous potential. There was also, Dyson felt, a tremendous opportunity to ‘Do a Dyson’ within other product categories such as washing machines, refrigerators and dishwashers. The company was, however, only too aware that the competition, having been hit so hard, was inevitably going to continue to become far more proactive.

(Source: Vandermerwe, 1999)

Dyson: a postscript

Following on from the enormous success of the Dyson Vacuum cleaner, James Dyson launched his next new product – a washing machine – in November 2000. Named the Dyson
ContraRotator, the product was the result of an investment of £25 million and four years of research, which involved going back to the first principles of clothes washing and concluding that hand-washing was more effective than even the best of the existing machines on the market. This led to the invention’s unique feature: a split drum that rotates in two directions at the same time in order to pummel and flex clothes. When launching the new product, the company claimed that the machine could reduce the time of a family wash by almost two-thirds.

The Dyson ContraRotator featured 49 patented improvements, including a ‘sealless’ door, a window to retrieve trapped objects such as coins, and a retractable rollerjack to make the machine easy to move. Priced initially at £999 for the basic model with full automatic programming (this compares with the £400–£580 of the competition), the pricing strategy again reflected Dyson’s belief that customers recognize innovation and higher performance, and are willing to pay a premium for them.

Deciding upon who to challenge

Given what has been said so far, the choice of who to challenge is fundamental and is a major determinant not just of the likelihood of success, but also of the costs and risks involved. Once this has been done the strategist is in a position to consider the detail of the strategy that is to be pursued. Returning to the sorts of military analogies discussed earlier, this translates into a choice between five strategies: a frontal attack, a flanking attack, an encirclement attack, a bypass attack, or a guerilla attack. However, before choosing among these we need to return for a moment to the more fundamental issue referred to above, of who to attack and when. In deciding this, the options, as suggested, can be seen in terms of an assault on the market leader (a high-risk but potentially high-return strategy); an attack upon companies of similar size; or an attack upon the generally larger number of smaller and possibly more vulnerable firms in the industry. In choosing among these various targets the strategist is likely to be influenced by a variety of factors, including: perception of the leader’s likely response, the availability of the resources needed to launch an effective attack, and the possible pay-offs. In addition, the strategist should perhaps be influenced by the findings of the military historian, Liddell-Hart. In an analysis of the 30 most important conflicts of the world, from the Greek wars up to the First World War (this included 280 campaigns), Liddell-Hart concluded that a direct head-on assault succeeded on only six occasions. By contrast, indirect approaches proved to be not only far more successful, but also more economic. This thinking, when applied to business, has led to a series of guidelines for challengers, which are summarized in Figure 12.10.
It has long been recognized that market challengers only rarely succeed by relying on just one element of strategy. Instead, success depends on designing a strategy made up of several strands that, by virtue of their cumulative effect, give the challenger a competitive advantage. The ten most commonly used and successful strategic strands used by challengers are:

1. **Price discounting**. Fuji attacked Kodak by offering photographic film and paper that they claimed was of the same quality as the market leader, but 10 per cent cheaper. A similar strategy was pursued by Amstrad in the personal computer market.
2. **Cheaper goods**. Aldi’s attack in the grocery retailing market was based on providing a different quality-price combination to that of the other players in the market. Similarly, the coach travel company National Express has based its attack upon the rail industry on a strategy of lower prices.
3. **Product innovation**. By offering a constant stream of new and updated products, a challenger gives buyers a powerful reason for changing their purchasing patterns. Among those to have done this successfully are Polaroid with cameras and, in the 1970s, Apple with microcomputers.
4. **Improved services**. Avis challenged Hertz, the market leader in the car hire market, with a strategy that promised a faster and higher level of service. Its advertising slogan, ‘Avis, we’re number two, we try harder’, is now part of advertising mythology.
5. **Distribution innovation**. Timex watches achieved considerable sales success as the result of a strategy that pioneered a new approach to watch distribution. Rather than selling the product through specialist jewellery stores, the company opted for a far broader approach by distributing through chainstores and supermarkets.
6. **Intensive advertising**.
7. **Market development**. Walker’s Crisps achieved considerable success in the 1960s by focusing on the previously ignored market sector of children. The market leader, Smiths, had traditionally concentrated on adults and had distributed through pubs. The attack on such a different front took Smiths by surprise.
8. **Prestige image**. Much of the success achieved in the car market by Mercedes and BMW has been based on the development of an image of quality, reliability and consumer aspiration.
9. **Product proliferation**. The success of Seiko’s attack on other watch manufacturers owes much to its strategy of developing some 2400 models designed to satisfy fashion, features, user preferences and virtually anything else that might motivate consumers.
10. **Cost reduction**. Many Japanese companies entered the European and North American markets in the 1960s and 1970s on the back of a cost-reduction, price-led strategy designed to put pressure on domestic manufacturers. Subsequently, a large number of these Japanese companies have modified their approach and repositioned by, for example, emphasizing quality, reliability and prestige. Their place has now been taken by a second wave of companies, this time from Korea, Taiwan and the Philippines, which are emphasizing cost reduction and lower prices.
Frontal attacks

The conventional military wisdom is that for a frontal or head-on attack to succeed against a well-entrenched opponent, the attacker must have at least a 3:1 advantage in firepower; history suggests that broadly similar lessons apply to business.

In launching a frontal attack, a market challenger can opt for either the pure frontal attack (by matching the leader product for product, price for price, and so on) or a rather more limited frontal attack (by attracting away selected customers). Although the record of success with a pure frontal attack is, as commented above, generally limited, examples of companies that have adopted this approach and succeeded do exist. Included among these is Xerox, which in the copying market attacked companies such as Gestetner and 3M and, by virtue of a better product, captured the market. (Subsequently, Xerox has itself been attacked by a large number of companies including Sharp, Canon, Panasonic, Toshiba and Mita.)

A similar frontal attack was used to great effect by the Japanese producers of magnetic recording tape. Having pioneered the market in the 1960s, 3M fell victim to a series of aggressive pricing moves in the 1970s led by TDK. The effect on 3M was significant, and by 1982 it had been forced into the position of a minor player.

More frequently, however, it is the case that, as Saunders (1987, p. 18) has pointed out, a pure frontal attack proves to be an expensive failure. This was shown by Laker’s attack on larger airlines such as British Airways, Pan Am and TWA, and in the mainframe computer market in the early 1970s by the attacks by RCA, Xerox and General Electric upon IBM.

Returning for a moment to 3M, the company seemingly learned a great deal from its experience with magnetic tape, and acted to ensure that the same thing did not happen with videotapes. As the market leader and with a strong reputation for quality, 3M launched a second brand, EXG, to ensure dominance in the premium quality, premium priced sector. It then capitalized on its distribution strengths by opting for intensive distribution covering office suppliers to chainstores. With regard to price, it matched the Japanese blow for blow to ensure that it maintained its leadership position.

Flank attacks

As an alternative to a costly and generally risky frontal attack, many strategists have learned the lesson from military history that an indirect approach is both more economical and more effective. In business terms, a flanking attack translates into an attack on those areas where the leader is geographically weak and in market segments or areas of technology that have been neglected. It was the geographical approach that was used in the late 1960s and early 1970s by Honeywell in competing in the USA against IBM. Quite deliberately, the company
concentrated its efforts on the small- and medium-sized cities in which IBM’s representation, while still high, was not as intense as in the major cities. A similar geographical approach was adopted by the Japanese motorcycle industry, which concentrated its efforts progressively on Asia, the USA and then Europe.

As an alternative, many companies have opted for technological flanking or leap-frogging. Among those to have done this with considerable success are the Japanese, in the car industry, who rewrote the rules of how to mass produce cars to such an extent that they not only managed to undercut the traditional market leaders but also reversed the flow of technology transfer in the industry.

Others to have used technological flanking include Michelin and the state-owned French helicopter manufacturer, Aerospatiale. Aerospatiale’s competitors – Bell Helicopter, Sikorsky and Boeing – worked to full capacity for several years to satisfy the enormous military demand for helicopters in the Vietnam War, and had little time for major technological developments. Aerospatiale took advantage of this, and in 1980 simultaneously introduced three new-generation fast twin-turbine models designed to cover all conceivable military and civilian needs. These models all featured Aerospatiale developed fail-safe rotor blades, manufactured not from conventional metal but from composite materials.

Segmental flanking has been used to equal effect by numerous companies, including Hewlett-Packard with mini computers, Apple with micros, and Toyota and Volkswagen in the USA with small, economical cars. The lesson in each case is straightforward: identify the areas of market need not being covered by the market leader, and then concentrate resources on building both size and share. In doing this it is, however, essential that the attacker moves quickly, since the challenge becomes clearer over time and can lead to a sudden competitive response in which the company being attacked regains the initiative. In the majority of cases, however, the company being attacked either fails to recognize the significance of the challenge or is unsure of how best to retaliate, and as a result responds only slowly. Bic, for example, flanked Gillette in razors by developing the low-priced sector, while Knorr and Batchelor flanked Heinz with the introduction of low-priced soups shortly after Heinz had fought off a head-on attack by Campbells. In both cases the defender was slow to respond, possibly because of a fear that a stronger reaction would speed up the growth of the low-price sector.

**Encirclement attacks**

Whereas flanking in its purest form involves an attack on just one front, encirclement has parallels with a *Blitzkrieg* in that it involves launching an attack on as many fronts as possible in order to overwhelm the competitor’s defences. In this way, the defender’s ability to retaliate
effectively is reduced dramatically. Whilst this is an expensive strategy to pursue, and one that is almost guaranteed to lead to significant short-term losses, its record of success in the hands of certain types of company is impressive. Seiko, for example, has made use of a strategy of encirclement not just by the sheer number of models that are changed constantly, but also by acquiring distribution in every watch outlet possible and by heavy advertising that gives emphasis to fashion, features, user preferences, and everything else that might motivate the consumer. Similarly, the Japanese motorcycle, audio and hi-fi manufacturers, having started with flanking strategies, quickly developed these into encirclement strategies with an emphasis on rapid product life cycles, frequent and radical new product launches, wide product ranges, aggressive pricing, strong dealer support and, in the case of the motorcycle companies, a successful racing programme. Other companies that have made use of encirclement, admittedly with varying degrees of success, include Yamaha against Honda (see Illustration 12.6), and the Japanese construction machinery manufacturer Komatsu in its attack on the market leader, Caterpillar.

Illustration 12.6 Yamaha and its attack upon Honda

By the early 1960s, Honda had established itself in the USA as the undisputed market leader in the motorcycle market. Its aggressive sales, distribution, and product development strategy had had a significant effect on the size and profitability of the market, and led Yamaha to enter the market against Honda. It began by identifying Honda’s weaknesses and areas of potential vulnerability. These included a number of successful but complacent dealers, a series of management changes, and the discouragement of some new and more aggressive franchise-seeking dealers.

Yamaha offered its own franchises to the best of these dealers, and recruited an ambitious sales force to train and motivate them. It then invested heavily in the design of its motorcycles so that it could justifiably claim and demonstrate their mechanical superiority. The company capitalized on this with an extensive and costly advertising programme designed to increase buyer awareness and dealer motivation. When motorcycle safety became a significant issue, Yamaha invested in safety features and promoted them extensively.

The combined effect of these strategies led to Yamaha achieving the clear number two position in the market. Yamaha’s president, Hisao Koike, then launched a major attack on Honda in order to achieve leadership. With the advertising slogan ‘Yamaha take the lead’, new models were launched in an attempt to encircle Honda. The plan failed and Yamaha found itself with high inventory levels. This forced the company to reduce its workforce by 2000 employees. Koike resigned, and what was subsequently labelled ‘Yamaha’s kamikaze attack’ was withdrawn.
In the case of Komatsu and Caterpillar, Komatsu’s attack on the market leader was based on the slogan used internally, ‘Encircle Caterpillar’. This translated into a series of attacks on market niches, improvements in product quality, extensions to its product range, and pricing at levels 10–15 per cent lower than those of Caterpillar.

### Bypass attacks

The fourth approach, a bypass attack, is (in the short term at least) the most indirect of assaults in that it avoids any aggressive move against the defender’s existing products or markets. Instead the strategist typically concentrates on developing the organization by focusing on *unrelated products* (the Japanese consumer electronics firms developing video recorders and compact discs rather than traditional audio-visual products) and *new geographical markets* for existing products, and, in the case of the hi-tech industries, by *technological leap-frogging*. Among those to have used a bypass attack successfully are Sturm Ruger and YKK.

Sturm Ruger, a small US gun manufacturer, recognized in the early 1950s that it did not have the resources to develop a product range that would enable it to compete effectively against Colt, Remington and Browning. It therefore concentrated on a bypass strategy by producing a limited range of high quality and competitively produced guns that earned a reputation for being the best in their class. In this way, Sturm Ruger managed over a 30-year period to capture almost 20 per cent of the US domestic sporting guns market.

A broadly similar strategy was pursued in the zip fasteners market by YKK. The North American market had long been dominated by Talon. YKK therefore concentrated on avoiding a head-on confrontation with the market leader and, by selling direct to fashion houses, managed both to bypass Talon and to turn their zip fasteners into high-fashion items that commanded a premium price. By doing this, YKK captured 30 per cent of the US market. The same strategy was subsequently used in Europe to achieve broadly similar results.

### Guerrilla attacks and ambush marketing

The fifth option open to a challenger is in many ways best suited to smaller companies with a relatively limited resource base. Whereas frontal attacks, flanking, encirclement and even bypass attacks are generally broad-based and costly to pursue, a guerrilla attack is made up of a series of hit-and-run moves designed to demoralize the opponent as a prelude to destabilizing and keeping the competitor off balance. In practice, this typically involves drastic short-term price cuts (see Illustration 12.7), sudden and intensive bursts of advertising, product comparisons, damaging public relations activity, poaching a competitor’s key staff, legislative moves, and geographically-concentrated campaigns. The success of such a strategy
THE FORMULATION OF STRATEGY

has been shown to depend in part upon the competitor’s response. In some cases, for example, the competitor chooses to ignore the attack, as has been seen with the way in which the major airlines in the early to mid-1990s chose deliberately not to respond to Virgin’s lower prices on the North Atlantic routes. In others, however, the competitor fights back quickly and aggressively in order to minimize any long-term threat. All too often, dealing with guerrilla attacks proves to be difficult.

**Guerrilla attacks and No Logo**

The attractions and growth of guerrilla marketing have also been highlighted by Naomi Klein, who, in her book *No Logo*, argues that advertisers are extending their tentacles as never before, commercializing public spaces, branding celebrities and finding new ways to appeal to the

Illustration 12.7 Safeway and its guerrilla marketing campaign

Guerrilla marketing has been used by Safeway, the supermarket chain. With its performance having been hit by its traditional competitors such as Tesco, Waitrose and Sainsbury’s, as well as a series of discount operators such as Aldi and Netto that had entered the UK market from continental Europe, the company made radical changes to its strategy in 2000. Having previously run one of the highest profile advertising campaigns in the sector, the decision was taken to focus upon short-term localized campaigns. The rationale for this was straightforward, and reflected the view that, as the fourth player in the market, head-to-head battles were unlikely to succeed. Instead the company needed to concentrate upon the competitors’ local areas of weakness and vulnerability, exploit these, and then move on.

A variation on guerrilla marketing is the idea of ambush marketing, an approach that was used to enormous effect by Nike and Audi during the 1996 Olympics. The two companies, which were not official sponsors, ran a number of promotions that were tied in with the Olympics and in so doing outflanked some of their competitors who were official sponsors. A similar approach was used by the airline Qantas in the period leading up to the Olympics in 2000. Although the company had no official link to the Games, it offered a series of special Olympic deals. The official sponsor, Ansett Australia, fought back by launching a legal challenge against the advertisements, although by this stage Qantas had gained a degree of advantage in the market place.

*(Marketing, 25 May 2000)*
traditionally hard-to-reach groups such as the gay market and ethnic minorities. The result has been an enormous upsurge in the volume of advertising and a reduction in the impact of individual advertisements. (Estimates in the USA suggest that each American now sees some 1500 commercial messages a day. Jupiter Communications estimates that by 2005, wired consumers will be exposed to almost 1000 online advertisements a day, twice the figure for 2000.)

The problems that this has created have in turn been compounded by the degree of media fragmentation, with an ever-greater number of magazine titles, the growth of cable, and innumerable Internet pages. In an attempt to overcome this a number of organizations have turned to guerrilla marketing, in which the firm adopts either a strategic approach to attacking its competitors (see Illustration 12.7) or resorts to a series of what are essentially gimmicks. Amongst those to have done this are Pizza Hut, which put a ten-metre high advertisement on a Russian space programme rocket; Mattel, the toy firm that makes Barbie, which painted a street pink to promote its doll; and Jim Thompson, a Canadian, who created interest in medical applications for the Palm Pilot through his ‘Jim’s Pal pages’ site.

However, a problem that has emerged is that guerrilla marketing campaigns often have a relatively superficial appeal and the stunts are neither memorable nor big enough to raise brand awareness and boost sales – something that has led Anita Roddick, the founder of Body Shop to call most guerrilla campaigns ‘the masturbatory indulgences of ad men’.

How challengers defeat the market leaders: lessons for eating the big fish

In his book *Eating the Big Fish*, Adam Morgan (1999) shows how challengers have succeeded against large and well-entrenched brand leaders, and the lessons that emerge from their experiences. Amongst the best of these, he suggests are:

- **Dyson**, who recognized the vulnerabilities of the established players in the vacuum cleaner market and, with a combination of new technology and new marketing thinking, quickly eclipsed companies such as Hoover and Electrolux (see Illustration 12.5).
- **Orange**, which overcame people’s technological fears by creating a warm and reassuring vision of the future. In doing this they demonstrated how to build a new technology brand and overtook the established players such as BT.
- **Charles Schwab**, the US discount broker, which launched e-Schwab in 1996. Although managers knew that the new division would cannibalize their existing business, they recognized how the market was moving and believed that they had to be the first to create a category killer and redefine the market. The result was that they quickly overtook the market leader, Merrill Lynch.
Bertelsmann Napster. As the number four player in the media world, Bertelsmann was the first to recognize that the firm that was potentially its greatest threat – Napster, the company that allows consumers to swap music online via MP3 technology – could also provide huge opportunities. Given this, Bertelsmann formed an alliance with Napster and in doing this not only neutralized the threat but also redefined the industry.

The single most important lesson to emerge from organizations such as these, Morgan (1999, p. 19) argues, is that of the managerial mindset. The key issue, he suggests, is to think like a challenger rather than to accept the marketing status quo and conventional wisdoms. The ways in which this might best be done include:

1. Forget how the data collectors traditionally define your category. Define it by the way the user thinks of it. Now who is your most dangerous potential competition?
2. Look long and hard at your marketing group’s thinking. Be brutal: how much is high interest and how much is low interest? And what are you going to do about the latter?
3. The consumers don’t want to know what you think about them. They want to know who you are and what you believe in. Do you know? Honestly? And do they?
4. Everything communicates. How much of your available ‘media’ – and not just the conventional media you pay for, but the way you act and the way your staff represent you – is projecting your identity?
5. Take away your primary communications medium. How would you build an emotional relationship with people without any television advertising at all?
6. What is the category killer in your market, and what should you risk to create it yourself?

A similar theme has been pursued by Richard Pascale (1990) who, in explaining the success of market challengers and the often relatively poor performance of leaders forced into a defence of their position, has highlighted three areas that need to be considered: resources, the management’s concept of the future, and the relationship to the past (see Figure 12.11).

At the heart of Pascale’s ideas of how a challenger can succeed is the development of a particular mindset that requires the sort of contextual shift in management that is shown in Figure 12.12.

12.7 Strategies for market followers

As an alternative to challenging for leadership, many companies are content to adopt a far less proactive posture simply by following what others do. The attractions of this have been
pointed to by a variety of writers, including Levitt (1966, p. 63) and Kotler (1988, p. 339). Levitt, for example, suggested that a strategy of product imitation can often be as profitable as a strategy of innovation. Similarly, Kotler has pointed to the way in which:

“... the innovator bears the huge expense of developing the new product, getting it into distribution, and informing and educating the market. The reward for all this work and risk is normally market leadership. However, another firm can come along, copy or improve the new product, and launch it. Although this firm probably will not overtake the leader, the follower can achieve high profits, simply because it did not bear any of the innovation expense.”
For many firms, therefore, the attractions of being and indeed remaining a market follower can be considerable. This is particularly so when the full costs and risks of challenging an entrenched leader are recognized. If a company is to challenge a market leader successfully, it is essential that the basis for challenging is really worthwhile and meaningful. In practice, this generally means a major breakthrough in terms of innovation, price or distribution – something that it is often difficult to achieve in relatively long-established and stable industries. Without a major breakthrough such as this any attack is almost certain to fail, since most market leaders will not only have the benefit of better financing, but will also be more firmly entrenched.

Recognizing this leads the majority of market followers to accept the *status quo*, and to pursue a course of action that avoids the risk of confrontation and retaliation. In strategic terms, this often translates into copying the market leaders by offering broadly similar products, prices and levels of service: this is sometimes referred to as a *me-too strategy*. The net effect is that direct competition is avoided and market shares tend to remain relatively stable over a considerable period.

These comments should not, however, be taken to mean that market followers do not have their own distinct strategies. Indeed, as Saunders (1987, p. 21) has pointed out, the strategies of successful low-share followers tend to exhibit a number of common characteristics, including:

1. Careful market segmentation, competing only in areas where their particular strengths are highly valued.
2. Efficient use of limited R&D budgets – they seldom win R&D battles but channel their R&D spending into areas that are most likely to generate the greatest financial payoff, in terms of return on R&D expenditure. Where R&D capabilities are available, they concentrate on truly innovative products.
3. They think small and stay small. They tend to emphasize profitability rather than sales growth and market share, concentrating on specialization rather than diversification, high value added rather than mass products, quality rather than quantity.
4. The companies are willing to challenge conventional wisdom – their leaders are often strong-willed, committed and involved in almost all aspects of their companies’ operations.

It follows from this that the need for a follower to develop a clear and well-formulated strategy is just as great as it is for an infinitely more proactive market leader or challenger. In practice, however, many market followers fail to recognize this, and pursue a ‘strategy’ that is largely implicit and derivative. At the very least a follower needs to recognize the importance of positioning itself so that its customer base is not eroded and sales increase in line with rates of
market growth, and that it is not overly vulnerable to more aggressive and predatory market challengers. This is particularly important when it is remembered that challengers can gain share in three ways, including by taking sales from smaller or equal-sized competitors. A market follower in these circumstances can often prove to be an attractive and vulnerable target.

Followers do therefore need to decide how they intend operating, and in particular how closely they intend following the market leader. In doing this it is essential that the firm reduces its vulnerability as much as possible by a combination of tight cost control, an early recognition of developing opportunities, and a clear product and service strategy. This final point is particularly significant, since there is a danger of seeing market followers quite simply as imitators of the market leader. Where this does happen the dangers of confusion among customers increases and the reasons for buying from the follower decrease markedly.

It is possible to identify three quite distinct postures for market followers, depending on just how closely they emulate the leader:

1. **Following closely** with as similar a marketing mix and market segmentation combination as possible
2. **Following at a distance** so that, although there are obvious similarities, there are also areas of differentiation between the two
3. **Following selectively**, both in product and market terms, so that the likelihood of direct competition is minimized.

### 12.8 Strategies for market nichers

The fourth and final strategic position for a firm is that of a market nicher. Although niching is typically associated with small companies, it is in practice a strategy that is also adopted by divisions of larger companies in industries in which competition is intense and the costs of achieving a prominent position are disproportionally high. The advantages of niching can therefore be considerable since, if properly done, it is not only profitable but also avoids confrontation and competition.

The attractiveness of a market niche is typically influenced by several factors, the most significant of which Kotler (1988, p. 342) identifies as follows:

1. [It] is of sufficient size and purchasing power to be profitable
2. The niche has growth potential
3. The niche is of negligible interest to major competitors
4. The firm has the required skills and resources to serve the niche effectively
5. The firm can defend itself against an attacking major competitor through the customer goodwill it has built up.
It is specialization that is at the heart of effective niching – something that has been recognized by retailers such as Ann Summers and by car companies such as Porsche (the world’s most profitable car company) and TVR.

Specialization can, however, prove dangerous if the market changes in a fundamental way, either as the result of greater competition or an economic downturn, and the nicher is left exposed. For this reason, there is often a strong argument for multiple niching rather than single-sector niching.

The potential profitability of niching has been pointed to by a variety of consultants and authors over the past few years, including McKinsey & Co. and Biggadike. For example, two of McKinsey’s consultants, Clifford and Cavanagh (1985), found from a study of successful mid-size companies that their success was directly attributable to the way in which they niched within a large market rather than trying to go after the whole market. Equally, Biggadike (1977), in a study of 40 firms that entered established markets, found that the majority chose to concentrate upon narrower product lines and narrower market segments than the rather better established incumbents.

The supernichers

The potential attractions of market niching have also been highlighted by Hermann Simon (1996), who, in his book *Hidden Champions*, identified a group of what he referred to as ‘the supernichers’. These firms, he suggests, typically have a particularly detailed understanding of their markets and have achieved the position of being the largest or second largest player within the world market for their products or the largest in the European market. Amongst these organizations are Hohner (85 per cent of the market for harmonicas), Loctite (80 per cent share of the super-glues market), Swarovski (67 per cent of the cut-glass jewellery market), Tetra (80 per cent of the tropical fish food market), and Steiner (80 per cent of the military field glasses market). Although some of these markets might at first sight seem slightly esoteric, the attractions of being a (successful) market nicher are substantial and include a depth of penetration that makes it difficult for others to attack effectively.

Simon identifies eleven lessons that emerge from the supernichers:

1. Set and then aggressively pursue the goal of becoming the market leader in the chosen market
2. Define the target market narrowly
3. Combine a narrow market focus with a global perspective
4. Deal as directly as possible with customers across the globe
5. Be close to customers in both performance and interaction
6 Ensure that all functions have direct customer contacts
7 Strive for continuous innovation in both product and process
8 Create clear-cut advantages in both product and service and continually strengthen the selling propositions
9 Keep core competencies in the company and outsource non-core activities
10 Select employees rigorously and retain them for the long term
11 Practice leadership that is authoritarian in the fundamentals and participative in the details.

In terms of how market nichers operate, there are several guidelines that can be identified. These include:

- Specializing geographically
- Specializing by the type of end user
- Specializing by product or product line
- Specializing on a quality/price spectrum
- Specializing by service
- Specializing by size of customer
- Specializing by product feature.

12.9 Military analogies and competitive strategy: a brief summary

Given the nature of our comments about the parallels between military strategy and business strategy, these can perhaps best be summarized by referring to Von Clausewitz’s thoughts discussed in his book *On War* (1908). In this, he argues for planners to adopt eight principles:

1 Select and maintain the aim
2 Use surprise in the form of originality, audacity and speed
3 Maintain morale
4 Take offensive action
5 Secure your defences and never be taken by surprise
6 Maintain flexibility
7 Use a concentration of force
8 Use an economy of effort.

These ideas are also summarized in Figure 12.13.
It has long been recognized that competition between organizations can be seen in much the same way as a game, in that the outcome in terms of an organization’s performance is determined not just by its own actions but also by the actions and reactions of the other players, such as competitors, customers, governments and other stakeholders. However, as the pace of environmental change increases and the nature, sources and bases of competition alter, markets become more complex and the competitive game consequently becomes more difficult to win – something that has been illustrated by a spectrum of markets, including colas, films and cameras, airlines, detergents, disposable nappies, tyres, computer hardware and software, and newspapers. In markets such as these, the ever-present danger is of one company taking a step such as a price cut which then proves to be mutually destructive as everyone else responds in a desperate attempt to avoid losing customers, volume and share. From the customers’ point of view, of course, moves such as these are often attractive, particularly as they can lead to a different set of expectations, which any individual firm then finds difficult to reverse.

It follows from this that the need to manage competition and the competitive process, while often difficult, is essential. Although there are no hard and fast rules, it is possible to identify a number of very broad guidelines that companies might follow. These include:

**The principles of offensive marketing warfare**
1. The major consideration is the strength of the leader’s position
2. Search for a weakness in the leader’s strength, and attack where he is most vulnerable
3. Always launch the attack on as narrow a front as possible

**The principles of defensive marketing warfare**
1. Only the market leader should consider playing defence; all others should think more offensively
2. The best defensive strategy involves attack
3. Strong competitive moves should always be blocked; never ignore or underestimate the competition

**The principles of flanking marketing warfare**
1. Flanking moves must be made into uncontested areas
2. Tactical surprise should be a key element of the plan
3. The pursuit is as critical as the attack itself

**The principles of guerrilla marketing warfare**
1. Find a segment of the market that is small enough to defend (and is worth defending)
2. Regardless of how successful you become, never act like the leader by becoming fat, lazy, complacent and arrogant
3. Be prepared to retreat at short notice when faced with a threat you cannot deal with

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**Figure 12.13** Military analogies and competitive strategy: a brief summary
Never ignore new competitors, particularly those who enter at the bottom end of the market, since almost inevitably once a firm gains a foothold it will start targeting other segments of the market. Examples of this include the early manufacturers of calculators, who ignored Casio; IBM, which ignored a series of initially small players such as Apple, Dell and Compaq; the UK motorcycle manufacturers, who underestimated the Japanese such as Honda, Yamaha, Kawasaki and Suzuki; and Xerox, which was hit hard by Canon.

Always exploit competitive advantages and never allow them to disappear unless they are being replaced by an advantage that, from the customer’s point of view, is more powerful and meaningful.

Never launch a new product or take a new initiative without working out how the competition will respond and how you will be affected by this.

Although these three guidelines are in many ways self-evident, the reality is that numerous organizations develop and implement strategies that reflect little real understanding or awareness of the competition. Others, however, do manage to develop competitive strategies in the truest sense. According to Day (1996b, p. 2) there appear to be several factors that set these companies apart, including:

- An intense focus upon competitors throughout the organization
- The desire and determination to learn as much as possible about each competitor, its strategies, intentions, capabilities and limitations
- A commitment to using this information and the insights it provides in order to anticipate how they are most likely to behave.

The outcome of this sort of approach is, as Day comments:

“They formulate strategies by devising creative alternatives that minimize or preclude or encourage cooperative competitive responses. They adroitly use many weapons other than price, including advertising, litigation, and product innovation. They play the competitive game as though it were chess, by envisioning the long-term consequences of their moves. Their goal is long-term success, rather than settling for short-run gains, or avoiding immediate losses.”

However, in developing a competitive strategy many managers appear to make the mistake of focusing upon what competitors have done in the past rather than what they are most likely to do in the future. Whilst behaviour in the future is often influenced by what has been done previously, even small changes on the part of a competitor can invalidate the assumptions being made.
At the same time, much thinking about competitors and the interpretation of competitive intelligence is based on mental models that reflect a simplification of reality. Although this simplification is understandable – and may well prove to be adequate in relatively static markets – it is unlikely to be suited to markets in which there is any real degree of competitive intensity. Because of this, competitively successful organizations appear to put a great deal of effort not only into learning about competitors, but also into developing a detailed understanding of distributors’ perceptions and expectations and the extent to which these are being met. They appear also to devote significant resources to learning from their own experiences, so that future strategies can then be built upon this understanding.

Marketing strategy and the search for future competitiveness

We suggested earlier that, if an enterprise is managed a little better than customers expect, and if this is done in a slightly better way than competitors can manage, then the enterprise should be successful. Although the need for a competitively superior approach has long been at the heart of marketing strategy, the search for greater competitive capability has increased dramatically over the past few years. Several factors have contributed to this, a number of which are referred to in our discussion of the strategic challenges facing organizations (see p. 342) and the dimensions of the new customer and the new forms of competition (p. 225 and p. 175 respectively). Together, these have put pressures on managers to develop strategies that are not only far more clearly focused upon the market, but also infinitely more proactive, flexible and innovative. However, for many managers, the problem is not necessarily that of identifying or gaining an advantage initially, but of sustaining it over any length of time. In highly competitive and largely mature markets, for example, more and more organizations are having to compete directly against competitors who offer almost identical products across 70–80 per cent of the range. Because of this, the focus of competitive advantage is increasingly shifting away from major product and technological breakthroughs to an emphasis upon a series of process improvements. These are illustrated in Figure 12.14.

However, in order to achieve this it is essential that the interrelationships that exist both internally (between marketing and other functional areas of the business) and externally (between the organization and its suppliers and distributors) are refined – and perhaps rethought – so that the five dimensions of quality, speed, dependability, flexibility and cost referred to in Figure 12.14 are operating optimally.

As part of this, the marketing planner also needs to develop a far more detailed understanding of what customers see to be of importance and how the organization’s product range compares with those of its competitors. A framework for this is illustrated in Figure 12.15.
Figure 12.14  The contribution of process improvements to greater competitiveness

Figure 12.15  Performance against competition
This search for competitiveness has been pursued by numerous writers over the years, including Hooley and Saunders (1993) and Hamel and Prahalad (1994). In discussing how to improve performance, Hooley and Saunders focus upon the detail of marketing activity, arguing that there are three areas to which the marketing planner needs to pay attention: these are illustrated in Figure 12.16.

These ideas are taken further by Hamel and Prahalad (1994), who, in *Competing for the Future* (one of the most influential management books of the 1990s) argue that managers need to rethink their strategies in a series of fundamental ways. However, in many organizations they argue that all or most managers have still failed to come to terms with this and are wedded to old patterns of thinking and old formulae. As a test of this, they suggest posing a series of questions (Hamel and Prahalad, 1994, pp. 1–2):
Look around your company. Look at the high profile initiatives that have been launched recently. Look at the issues that are preoccupying senior management. Look at the criteria and benchmarks by which progress is being measured. Look at the track record of new business creation. Look into the faces of your colleagues and consider their dreams and fears. Look toward the future and ponder your company’s ability to shape that future and regenerate success again and again in the years and decades to come.

Now ask yourself: Does senior management have a clear and broadly shared understanding of how the industry may be different ten years in the future? Are its ‘headlights’ shining further out than those of competitors? Is its point of view about the future clearly reflected in the company’s short-term priorities? Is its point of view about the future competitively unique?

Ask yourself: How influential is my company in setting the new rules of competition within its industry? Is it regularly defining new ways of doing business, building new capabilities, and setting new standards of customer satisfaction? Is it more a rule-maker than a rule-taker within its industry? Is it more intent on challenging the industry status quo than protecting it?

Ask yourself: Is senior management fully alert to the dangers posed by new, unconventional rivals? Are potential threats to the current business model widely understood? Do senior executives possess a keen sense of urgency about the need to reinvent the current business model? Is the task of regenerating core strategies receiving as much top management attention as the task of re-engineering core processes?

Ask yourself: Is my company pursuing growth and new business development with as much passion as it is pursuing operational efficiency and downsizing? Do we have as clear a point of view about where the next $100 million, or $1 billion of revenue growth will come from as we do about where the next $10 million, $100 million, or $1 billion of cost savings will come from?

The answer to these and a number of other questions, they suggest, is that far too often, far too little really detailed thinking about how best to compete in the future is going on.

As a first step in overcoming this, they suggest that managers focus upon the factors that contribute to greater competitiveness. These are illustrated in Figure 12.17.

They go on to argue that although many managers have focused upon the first two dimensions in Figure 12.17 (which, it needs to be emphasized, are inward-looking and, in the case of downsizing, if taken to the extreme can lead to ‘anorexia industrialosa’ – best summarized as the desperate attempt to be ever fitter and ever leaner, leading to emaciation and ultimately death), relatively few have managed to come to terms with the third, even though it is this area that offers the greatest opportunity for an organization to make a major competitive advance. At the same time, of course, it is this area that offers the scope for the greatest competitive disadvantage if a competitor reinvents the industry or strategy first.
The search for greater competitiveness has led to: Business process re-engineering, a greater emphasis upon quality and a focus upon continual improvement in the methods of operation (Kaizen). Portfolio restructuring, the selling off of non-core businesses, the subcontracting of work, a reduction in the number of employees (downsizing), and an emphasis upon reorganizing and changing the culture. Which has led to organizations being smaller, sharper and more focused. Rethinking and/or reinventing the industry and regenerating strategies. Which has led to organizations being better and faster. Leading to the organization being different.

Figure 12.17 The search for greater competitiveness (adapted from Hamel and Prahalad, 1994)

Among the organizations that have successfully reinvented the industry and/or regenerated strategy are Xerox, which in the 1970s redefined the document-copying market; Pentax and Canon, which developed highly-reliable and low-cost 35-mm cameras; Canon, which in the 1980s developed small, low-cost photocopiers and in so doing opened up vast new markets which, despite its initial innovatory zeal, Xerox had largely ignored; Compaq, which developed the low-cost PC market; Swatch, with fashion watches; The Body Shop, which pioneered the environmentally friendly health and beauty market; Sony with (among other products) the Walkman; Direct Line, which developed the direct selling of insurance; and Häagen-Dazs, the experiences of which are discussed in Illustration 12.8.

At the heart of Hamel and Prahalad’s thinking on strategy is the idea that, in order to cope with the demands of the future, managers need to make a series of fundamental changes. The starting point in this process, they suggest, involves getting off the treadmill of day-to-day activities and moving away from existing patterns of thought. A fundamental part of this involves managers in ‘learning to forget’. In other words, managers need to recognize that, by adhering to the old but possibly successful formulae and to the existing cultural paradigms, failure is almost certain. There needs therefore to be an emphasis upon a series of steps, including:
Illustration 12.8 The regeneration of a market – the launch of Häagen-Dazs ice cream

In 1989, as part of their objective of building the biggest ice-cream brand in the world, Grand Met took the decision to launch Häagen-Dazs into Europe. At the time of the launch, the European market was dominated by three large multinationals: Unilever (which had a worldwide market share of 40 per cent), Mars, and Nestlé. However, despite the size, strength and undoubted marketing expertise of their competitors, Grand Met believed that it had identified a number of areas in which the three companies were vulnerable to an attack by a new entrant. The most significant of these was that no real attempt had been made to develop either a global or a Eurobrand.

There were several apparent reasons for this, including the way in which patterns of ice-cream consumption varied significantly from one country to another; taste differences (85 per cent of ice cream in the UK was non-dairy, whilst almost everywhere else in Europe – except for Portugal and Ireland – it was dairy); and buying and eating patterns (in France, the impulse sector accounted for 28 per cent of sales and the take-home sector for 72 per cent; by contrast, the impulse sector in Italy accounted for 41 per cent of sales, whilst in the UK and Germany it was 43 per cent and 62 per cent respectively). These differences were then compounded by the product's highly seasonal nature and by the way in which the European ice-cream market had stagnated since 1985. Because of this, the sector was seen generally to be an unexciting market that offered few real opportunities for growth. The majority of consumers were children, the average life expectancy of a brand was around three years, new brands needed heavy advertising support in order to gain national distribution, and the new product failure rate was high.

Despite this Häagen-Dazs was launched in 1989, and, with only a modest marketing budget, achieved sales in 1990 of $10 million. By September 1991 sales had tripled to $30 million, and by 1992 sales had reached $100 million, making it the European market leader in the premium sector.

So what led to the brand’s success?

In a number of ways, Häagen-Dazs illustrates Hamel and Prahalad’s thinking on the need for managers to focus upon reinventing their industry and/or regenerating the strategy (see pp. 565–6). At a time when the quality of ice cream was generally poor (as one commentator remarked, ice cream had deteriorated to the point at which it was just cheap, cold and sweet) and it was marketed very largely on the basis of a pull strategy with heavy television spending supported by trade and consumer promotions, Häagen-Dazs chose to pursue a very different
three-pronged marketing push strategy designed to increase the awareness of the brand, achieve a high trial rate, and generate substantial word-of-mouth. One consequence of this was that ‘it radically changed the rules of the game in the European ice-cream market’ (Joachimsthaler, 1994, p. 4).

The principal dimensions of this strategy involved:

1. The opening of a series of ice-cream parlours in large European cities
2. Targeting food service accounts in expensive hotels and restaurants
3. Targeting major retail accounts, including supermarket chains, delicatessens, cinemas and convenience stores. In doing this, Häagen-Dazs opted for extensive sampling and retailer support packages that included upright freezer display cabinets.

However, underpinning this were four further factors that, for many observers, are the real keys to success:

1. The product’s demonstrably superior quality and taste, which stems from the very high dairy (butter) fat content, the use of 100 per cent natural ingredients and the absence of stabilizers
2. A superb product delivery service
3. Premium pricing (in the UK its prices were 30–40 per cent higher than its immediate competitors, whilst in Germany it was twice as expensive as the local premium product)
4. A highly distinctive and provocative advertising campaign that featured black and white photography inspired by the movie *Nine and a Half Weeks*, the theme of ‘The Ultimate Experience in Personal Pleasure’, and the ending on every piece of advertising copy, ‘Häagen-Dazs – dedicated to pleasure’.

The effect of the Häagen-Dazs strategy upon the market proved to be significant. By taking their competitors by surprise and redefining both the product and the market, the competition was forced to respond. In the event, nearly all did this by launching their own premium quality and premium priced products in an almost desperate attempt to capitalize upon the new market. By the end of 1993, however, it was clear that Häagen-Dazs was the winner of what was labelled the ice-cream wars. Not only had it managed to increase its market share yet further; it had also maintained a significant price premium.

(Source: Joachimsthaler, 1994)
Faced with such a radical rewriting of the rules of competition within the ice-cream market, competitors found themselves at a major disadvantage. In essence, they found themselves with three alternatives:

1. To do nothing and let Häagen-Dazs capitalize upon its audacious move
2. To respond quickly by copying
3. To respond rather more thoughtfully by innovating and, hopefully, redefining the market again.

Over the next few years various competitors responded in all three ways, with the major supermarket chains launching their own-label premium quality, premium priced products, whilst others such as Ben & Jerry entered the market from the USA on a platform of environmentalism (a proportion of their profits is donated to environmental courses); amusing product names such as Chubby Hubby, Fish Food, Cherry Garcia (a pun based on Jerry Garcia of The Grateful Dead) and Chunky Monkey; and larger ingredients such as nuts.

However, by the end of the century, the market had begun to stagnate. Faced with this, Häagen-Dazs launched a joint venture with Nestlé, whilst Unilever bought Ben & Jerry.

1. Competing for industry foresight by identifying how the market will or can be encouraged to develop. ‘The trick’, Hamel and Prahalad (1994, p. 73) suggest, ‘is to see the future before it arrives.’

2. Having developed a picture of the future, the emphasis then shifts to crafting the strategic architecture or blueprint for developing the skills and structures that will be needed in order to compete in the new environment.

3. In turn, this leads to the stretching and leveraging of strategy so that the organization’s resources are focused, developed and exploited to the full.

Underpinning all of this is the need for a clear understanding of the core competences or skills that the organization has currently, the nature of the core competences that will be needed in the future, and how therefore the organization’s competences will need to be developed. A framework for thinking about this appears in Figure 12.18.
12.10 The inevitability of strategic wear out (or, the law of marketing gravity and why dead cats only bounce once)

Regardless of whether the company is a leader, follower, challenger or nicher, the marketing strategist needs to recognize that even the most successful of strategies will sooner or later begin to wear out and lose its impact. It is therefore essential that strategies are modified both to anticipate and meet changing competitive challenges and consumer needs. Among the companies that have failed to do this are Polaroid, and the large mail-order companies. In the case of Polaroid, its winning strategies of the 1960s and 1970s failed to change sufficiently to come to terms with the radically different markets of the 1980s as non-instant competitors improved product performance and the high street witnessed an explosion in the number and reliability of shops offering 1-hour and 24-hour photographic development services.

Similarly, the mass-market mail-order companies failed in the 1970s to come to terms with the changing role of women, their greater spending power, the smaller numbers staying at home during the day, the greater attractions of the high street and the greater availability of instant credit. The result was a rapid decline in their share of consumer spending, an increasingly tired-looking sales formula and, perhaps more fundamentally, an apparent
absence at the time of any real understanding of how to fight back. Subsequently, organizations such as Littlewoods have moved on-line, whilst new(er) entrants to the market such as Land’s End and Next have based their strategies on clearer targeting and a move up the socio-economic scale and down the age scale.

Quite obviously the vulnerability of a company to a predator in these circumstances increases enormously, and this highlights the need for regular reviews of strategy. In many cases, however, and particularly when a company has been successful, management often proves reluctant to change what is seen to be a winning strategy. The need for change often becomes apparent only at a later stage, when the gap between what the company is doing and what it should be doing increases to a point at which performance and prospects begin to suffer in an obvious way. It is by this stage that an observant and astute competitor will have taken advantage of the company’s increased vulnerability. The argument in favour of regular environmental and strategic reviews is therefore unassailable and reinforces the discussion in the earlier parts of the book. Specifically, the sorts of factors that contribute to strategic wear-out and strategic drift include:

- Changes in market structure as competitors enter or exit
- Changes in competitors’ stances
- Competitive innovations
- Changes in consumers’ expectations
- Economic changes
- Legislative changes
- Technological changes, including in some instances the emergence of a new technology that at first sight is unrelated or only indirectly related to the company’s existing sphere of operations
- Distribution changes
- Supplier changes
- A lack of internal investment
- Poor control of company costs
- A tired and uncertain managerial philosophy.

These are shown diagrammatically in Figure 12.19.

We commented at an earlier stage in this book that, for many companies, strategic development often proves to be a painful and unnatural process. Recognizing this, it is perhaps understandable that, having developed a seemingly successful strategy, many management teams are content either to stick with the strategy or to change it only marginally over time.
The law of marketing gravity states that, regardless of how big or powerful an organization or brand becomes, sooner or later its performance will almost inevitably decline. Amongst those to have experienced this are Marks & Spencer in the late 1990s, BA, and Hoover.

According to Mazur (2000), the four principal contributors to marketing gravity are:

1. Marketing myopia, or the tendency to apply the letter of marketing while ignoring the spirit. BA’s decision to redesign the tailfins of its planes, play down the Britishness of the airline and focus upon premium-paying first- and business-class passengers had an apparent strategic appeal that was lost in the implementation. The new tailfin designs blurred what had previously been a strongly defined and unique image, whilst the focus upon just a small number of passengers failed to recognize the imperfections of market segmentation and that not all business executives fly business class.
2 Marketing arrogance, or ignoring the impact of your actions on the brand’s success. Amongst those to have fallen victim to this was Marks & Spencer’s management team, with its belief for a long time that the company did not really need marketing and that they had an unerring feel for customers’ needs. The inward-looking culture that emerged led to a series of mistakes and an unprecedented degree of customer disillusionment and defection. The company’s revival only came about once new management was brought in from the outside and a new, externally focused culture developed.

3 Marketing hubris, or believing your own PR to the detriment of the corporate brand. Amongst those guilty of this have been Bill Gates, with his belief that Microsoft should be free of the sorts of constraints that affect other organizations, and Douglas Ivester (the former head of Coca-Cola), who for some time ignored the problems faced by the brand when stories began to emerge in Europe of the possible contamination of the product.

4 The marketing silliness that affects the organization when it puts common sense to one side in the interest of decisions that are claimed to be ‘creative’: a case in point was Abbey National’s choice of the name Cahoot for its Internet bank.

Dead cats only bounce once

Having come to terms with the law of marketing gravity and the apparent inevitability of strategic wear-out, management teams should never lose sight of the investment analysts’ management adage that, at best, dead cats only bounce once. In other words, once the organization’s strategy loses its impact (this is the idea of strategic wear out that is referred to above), the management team typically only has one opportunity to recapture its lost position. If it fails to do this, levels of loyalty and the customer franchise rapidly disappear, and market share begins to slide.

Recognizing this, it should be apparent that many organizations run the risk of competitive oblivion, not least because of the way in which the Internet drives margins downwards. Faced with this, the need for the marketing planner to focus upon strategies that create unique value for customers is self-evident but is all too often ignored. Instead, many organizations rely upon friction as a reliable service of profit (friction is defined as customer ignorance or inertia). The banks, for example, have traditionally derived much of their income from customers’ perceptions of the difficulties of transferring their account to another bank and/or a belief that, even if they do transfer, the way in which they will be treated will be little different. However, with the development of web-based strategies, a decline in technophobia and generally higher levels of customer promiscuity, the extent to which organizations will be able to rely upon friction is likely to decrease dramatically.
It was the recognition of this that has led companies such as Gateway and First Direct to rethink the ways in which they might interact with customers. In the case of Gateway, having been hit by the economic downturn in the USA in 2001 the company focused upon a two-pronged strategy that involved going ‘back to basics’ in reducing its product lines and concentrating upon customer satisfaction. As part of the back to basics approach, the company streamlined the number of PC options so that there were fewer chances of things going wrong. The customer strategy concentrated upon satisfaction levels, part of which involved Gateway’s employees going to a customer’s home or office to guide them through setting up a new PC. The results of this were seen initially in terms of a dramatic reduction in the number of calls to the company’s helpline, but then a leap in the number of add-ons that customers bought as the result of a company employee demonstrating their value.

A similar approach, in which the organization rediscovered the business benefits of thinking from their customers’ point of view, has been adopted by the telephone and Internet banker First Direct, which has encouraged staff to deal with customers in the same way that they would want to be treated.

There is, however, a more fundamental problem that many organizations face as they grow, and that stems from past success. Where an organization has been successful, there is an understandable tendency to continue with what appears to be a winning formula (this is a
reflection of the idea that only the very brave or the very stupid change things when they are going well). However, in doing this the management team may well be sowing the seeds of their own destruction, since the alternative view is that it is when the organization is doing well that it is in the strongest position to take the next (strategic) step. In practice though, and particularly when faced with a challenging and rapidly changing market, a tension develops within organizations in which the management team finds itself unable to break away from the past and is unable to invent its future; this is illustrated in Figure 12.20.

12.11 The influence on strategy of product evolution and the product life cycle

The product life cycle is arguably one of the best known but least understood concepts in marketing. In making this comment, we note that, whilst the concept has an inherent appeal and logic, there is little hard evidence that marketing managers use it in a particularly effective manner when developing strategy. There are several reasons for this, the most obvious being the difficulty in predicting the precise shape of the life-cycle curve and the position of the company on the curve at any particular time. Nevertheless, the idea of the product life cycle has undoubtedly influenced the thinking of many marketing strategists, albeit at a general rather than a specific level.

The rationale of the life cycle is straightforward, and reflects the way in which products and services pass through a number of distinct stages from their introduction through to their removal from the market. Recognizing this, the planner needs to develop strategies that are appropriate to each stage of the life cycle.

The strategic implications of the life cycle are thus potentially significant and can be summarized as follows:

1. Products have a finite life
2. During this life they pass through a series of different stages, each of which poses different challenges to the seller
3. Virtually all elements of the organization’s strategy need to change as the product moves from one stage to another
4. The profit potential of products varies considerably from one stage to another
5. The demands upon management and the appropriateness of managerial styles varies from stage to stage.

In terms of operating practice, the most obvious and immediate implication of a model of product and market evolution such as this can be seen as the need for strategy to change over
Table 12.21 The characteristics of the PLC and the implications for strategy

<table>
<thead>
<tr>
<th>Time</th>
<th>Introduction</th>
<th>Growth</th>
<th>Maturity</th>
<th>Decline</th>
</tr>
</thead>
<tbody>
<tr>
<td>Strategic focus</td>
<td>Expand market</td>
<td>Gain share</td>
<td>Defend share</td>
<td>Reduce costs</td>
</tr>
<tr>
<td>Market characteristics</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sales</td>
<td>Low</td>
<td>Increasing rapidly</td>
<td>Peaking</td>
<td>Declining</td>
</tr>
<tr>
<td>Costs per customer</td>
<td>High</td>
<td>Average</td>
<td>Low</td>
<td>Low</td>
</tr>
<tr>
<td>Profits</td>
<td>Negative</td>
<td>Increasing</td>
<td>High</td>
<td>Declining/negative</td>
</tr>
<tr>
<td>Customer type</td>
<td>Innovators</td>
<td>Early adopters</td>
<td>Middle and late majority</td>
<td>Lagards</td>
</tr>
<tr>
<td>Competitors</td>
<td>Few</td>
<td>Increasing. Some emulators</td>
<td>High but beginning to decline</td>
<td>Declining with rapid shake-out</td>
</tr>
<tr>
<td>Competitors’ strategies</td>
<td>Unfocused and indirect</td>
<td>Attempting to achieve trial. Undifferentiated products, services. Emphasis on fighting for share.</td>
<td>Price cutting to achieve volume. Fighting for market share but difficulties experienced in doing this. Emphasis on efficiency and low cost. Shake-out of weakest players.</td>
<td>Exit of some competitors</td>
</tr>
<tr>
<td>Managerial style</td>
<td>Entrepreneurial/nursemaid</td>
<td>Sophisticated manager/tank driver</td>
<td>Critical administrator/housewife</td>
<td>Opportunistic milker/lemon squeezer</td>
</tr>
<tr>
<td>Marketing objectives</td>
<td>Create awareness and trial</td>
<td>Rapid share increases/Maximize share</td>
<td>Defend share and capitalize upon profit opportunities</td>
<td>Reduce spending, milk the brand and prepare for withdrawal</td>
</tr>
<tr>
<td>Marketing mix strategies</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Product</td>
<td>Basic product</td>
<td>Develop product extensions and service levels</td>
<td>Modify and differentiate. Develop next generation.</td>
<td>Phase out weak brands</td>
</tr>
<tr>
<td>Price</td>
<td>Low price strategy</td>
<td>Penetration strategy</td>
<td>Price to meet or beat competitors</td>
<td>Reduce</td>
</tr>
<tr>
<td>Advertising</td>
<td>Heavy spending to build awareness and encourage trial among early adopters and distributors</td>
<td>Moderate to build awareness and interest in the mass market. Greater word of mouth.</td>
<td>Emphasize brand differentiation and special offers</td>
<td>Reduce to a level that maintains hard core loyalty. Emphasize low prices to reduce stock.</td>
</tr>
<tr>
<td>Sales promotion</td>
<td>Extensive to encourage trial</td>
<td>Reduce to a moderate level</td>
<td>Increase to encourage brand switching</td>
<td>Reduce</td>
</tr>
<tr>
<td>Planning time frame</td>
<td>Short to medium</td>
<td>Long range</td>
<td>Medium range</td>
<td>Short</td>
</tr>
<tr>
<td>Communication system</td>
<td>Informal/expedient</td>
<td>Formal/tailor made</td>
<td>Formal/uniform</td>
<td>Little or none</td>
</tr>
<tr>
<td>Structure</td>
<td>Task force</td>
<td>Product division</td>
<td>Business division together with task force for new product development</td>
<td>Reduced</td>
</tr>
<tr>
<td>Compensation</td>
<td>High variable/low fixed. Linked to performance.</td>
<td>Balanced variable &amp; fixed</td>
<td>Low variable/high fixed</td>
<td>Fixed</td>
</tr>
</tbody>
</table>

Figure 12.21 The characteristics of the PLC and the implications for strategy
time and to reflect the particular demands of the different stages. These stages, which are illustrated in Figure 12.21, are typically designated as introduction, growth, maturity and decline, and follow an S-shaped curve.

However, despite the simplicity and apparent logic of the life cycle concept, a series of problems are typically experienced in its use. The most common of these stems from the difficulty of identifying where on the life cycle a product is, and where each stage begins and ends. In most cases the decision is arbitrary, although several commentators have proposed rather more objective criteria. Probably the best known of these is an approach devised by Polli and Cook (1969), which is based on a normal distribution of percentage changes in real sales from year to year. Others, such as Cox (1967), advocate an historically based approach whereby the strategist examines the sales histories of similar products in the industry. If this reveals that in the past the average length of the introductory, growth and maturity periods has been 5, 14 and 48 months respectively, these time-scales are, all other factors being equal, assumed to apply to the product in question. The problem of course is that other factors almost invariably do intrude, with the result that historical analysis is at best only a vague guide to strategy and at worst misleading. This is particularly so when levels of competitive intensity increase. Moreover, the planner should not lose sight of the way in which life cycles generally are shortening. Other problems with historical analysis stem from the very different life-cycle curves that products exhibit. One particular piece of research, for example, has identified seventeen different life-cycle patterns (see Swan and Rink, 1982). The combined effect of these few points raises a significant question mark over historical analysis, and argues the case for a rather more cautious and individual approach than is normally suggested.

Nevertheless, despite these criticisms the product life cycle does offer some scope as a broad planning, control and forecasting tool. As a planning tool its value should be seen in terms of the way in which it highlights the need for marketing strategy to change over time and, indeed, identifies the types of strategy that are best suited to each of the four stages. As a control tool it can be used as a basis for a comparison of a product’s performance against broadly similar products in the past, while as a means of forecasting it provides a broad indication of how a product might develop. These are brought together in Figure 12.21, which summarizes the characteristics of the life cycle and the objectives and strategies best suited to each of the four major stages.

One final word of caution that needs to be uttered here is that life-cycle thinking traditionally revolves around the product. In practice, product life cycles are just one element of life-cycle management, the others being market, brand and technological life cycles, all of which need to be taken into account in the strategic marketing planning process.
The influence of market evolution on marketing strategy

The product life cycle is, as commented earlier, a model of both product and market evolution. In practice, emphasis tends to be placed on the product’s life cycle rather than that of the market, with the result that many strategists work to a product-oriented picture rather than to a market-oriented picture. There is, however, a strong argument for the strategist to take a step sideways and to focus periodically upon the overall market in an attempt to identify how it is likely to evolve and how it will be affected by changing needs, new technology, developments in the channels of distribution, and so on. This in turn points to the need for the strategist to recognize the nature of the interrelationships between the demand life-cycle curve and the technology life-cycle curve, and how in turn these should be reflected in the management of particular brands.

In doing this, the starting point involves focusing upon the demand life cycle, since it is the demand life cycle that is concerned with the underlying need. The technology life cycle, by contrast, is concerned with the particular ways in which this need is satisfied. One of the most commonly used examples to illustrate this point is that of the need for calculating power. The demand life cycle for this is still growing rapidly, and looks as if it will continue to do so for the foreseeable future. The technology life cycle is concerned with the detail of how this need is met. This was done initially with fingers, and subsequently with abacuses, slide rules, adding machines, handheld calculators and, most recently, with computers. Each of these has a technology life cycle that exists within the overall framework of the demand life cycle. The strategic implications of this need to be seen in terms of what and who the firm is competing against – something that takes us back to Peter Drucker’s questions of ‘What business are we in?’ and ‘What business should we be in?’.

In practical terms, this can be seen by a manufacturer of slide rules in the 1960s continuing to see its competitors as other manufacturers of slide rules rather than the new and emerging forms of technology such as adding machines and low-priced calculators, which subsequently forced slide rules into decline. For a computer manufacturer today, the issues are broadly similar.

The need for a company to identify clearly what type of demand technology to invest in and when to shift emphasis to a new technology has been discussed in some detail by Ansoff (1984), who refers to a demand technology as a strategic business area (SBA), ‘a distinctive segment of the environment in which the firm does or may want to do business’. The problem faced by many firms, however, is that, confronted by a variety of different markets and technologies, all of which are changing, there is little scope for mastering them all. The strategist is faced with the need to decide where the firm’s emphasis is to be placed. In essence, this involves a choice between investing heavily in one area of technology or less heavily in
several. This latter strategy, while offering less risk, has the disadvantage of making it less likely that the firm will either become a market leader or retain market leadership. Rather, it is the pioneering firm that invests heavily in the new technology that is likely to emerge and remain as the leader.

This line of thought can be taken a step further by relating the development stage of an industry (growth, maturity or decline) to the organization’s strategic position (leader, challenger or follower), since the strategic implications of the interplay between these two dimensions is potentially significant. This is illustrated in Figure 12.22.

<table>
<thead>
<tr>
<th>Stage of industry development</th>
<th>Growth</th>
<th>Maturity</th>
<th>Decline</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Strategic position of the firm</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Leader</td>
<td>Keep ahead of the field</td>
<td>Hit back at challengers</td>
<td>Redefine scope</td>
</tr>
<tr>
<td></td>
<td>Discourage other possible entrants</td>
<td>Manage costs aggressively</td>
<td>Divest peripherals</td>
</tr>
<tr>
<td></td>
<td>Raise entry barriers</td>
<td>Raise entry barriers further</td>
<td>Encourage departures</td>
</tr>
<tr>
<td></td>
<td>Develop a strong selling proposition and competitive advantage</td>
<td>Increase differentiation</td>
<td>Squeeze distributors</td>
</tr>
<tr>
<td></td>
<td>‘Lock in’ distributors</td>
<td>Encourage greater usage</td>
<td>Manage costs aggressively</td>
</tr>
<tr>
<td></td>
<td>Build loyalty</td>
<td>Search for new uses</td>
<td>Increase profit margins</td>
</tr>
<tr>
<td></td>
<td>Advertise extensively</td>
<td>Harass competitors</td>
<td></td>
</tr>
<tr>
<td>Challenger</td>
<td>Enter early</td>
<td>Exploit the weaknesses of leaders and followers</td>
<td>If the challenging strategy has not been successful, manage the withdrawal in the least costly way to you but in the most costly way to others</td>
</tr>
<tr>
<td></td>
<td>Price aggressively</td>
<td>Challenge the leader</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Develop a strong alternative selling proposition</td>
<td>Leapfrog technologically</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Search for the leader’s weaknesses</td>
<td>Maintain high levels of advertising</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Constantly challenge the leader</td>
<td>Price aggressively</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Identify possible new segments</td>
<td>Use short-term promotions</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Advertise aggressively</td>
<td>Develop alternative distributors</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Harass the leader and followers</td>
<td>Take over smaller companies</td>
<td></td>
</tr>
<tr>
<td>Follower</td>
<td>Imitate at lower cost if possible</td>
<td>Search for possible competitive advantages in the form of focus or differentiation</td>
<td>Search for opportunities created by the withdrawal of others</td>
</tr>
<tr>
<td></td>
<td>Search for joint ventures</td>
<td>Manage costs aggressively</td>
<td>Manage costs aggressively</td>
</tr>
<tr>
<td></td>
<td>Maintain vigilance and guard against competitive attacks</td>
<td>Look for unexploited opportunities</td>
<td>Prepare to withdraw</td>
</tr>
<tr>
<td></td>
<td>Look for unexploited opportunities</td>
<td>Monitor product and market developments</td>
<td></td>
</tr>
</tbody>
</table>

*Figure 12.22  Competitive strategies for leaders, challengers and followers*
Managing in mature markets

For many managers, management of the product life cycle on a day-to-day basis is concerned essentially with the management of products and brands that have reached maturity. This stage of the life cycle is typically characterized by high levels of competition and the problems of achieving or sustaining meaningful levels of differentiation. Faced with this, managers have a number of options – the two most obvious of which are to boost promotional spend in an attempt to overcome competitors, and/or to innovate. Although increasing the promotional budget can work, there is an obvious danger of spending levels across the sector escalating and, with few opportunities for market growth, a zero sum game emerging (see Illustration 12.9). It was the alternative approach of innovation that was used by Lever Brothers in 1998 in an attempt to redefine the fabric washing detergents market.

The UK market, which had a retail value of around £900m in 1997, was dominated by Lever Brothers and Procter and Gamble, with a combined share of around 30 per cent. The two strongest brands were Persil and Ariel. The introduction by Lever Brothers of Persil Tablets in 1998 represented the biggest revolution in the laundry sector for more than a decade. The tablets were a totally new concept, and were developed in direct response to customers’ demands for a more convenient wash product. The launch of the product had a major effect upon the market, with Ariel’s concentrated powder slipping from 7.5 per cent to 2.5 per cent of the market, whilst Persil Tablets took almost 9 per cent of the market within just three

Illustration 12.9 Zero sum games and negative sum games

In mature markets, breakthroughs that lead to a major change in competitive positions and to the growth of the market are rare. Because of this, competition becomes a zero sum game in which one organization can only win at the expense of others. However, where the degree of competition is particularly intense a zero sum game can quickly become a negative sum game, in that everyone in the market is faced with additional costs. As an example of this, when one of the major high street banks in Britain tried to gain a competitive advantage by opening on Saturday mornings, it attracted a number of new customers who found the traditional Monday–Friday bank opening hours to be a constraint. However, faced with a loss of customers, the competition responded by opening on Saturdays as well. The net effect of this was that, although customers benefited, the banks lost out as their costs increased but the total number of customers stayed the same.

In essence, this proved to be a negative sum game.
months of the launch. A year later the company launched Persil Colour Care Tablets, and strengthened their position yet further.

Life cycles and managerial style

Although a considerable amount has been written on product and market life cycles and how strategies need to reflect life cycle stages, relatively little has been said about the appropriateness of managerial style. There is, however, a strong argument for the style of management to be tailored to the particular demands of different stages. In the introductory stage, for example, there is a need for an entrepreneurial style of management in which emphasis is placed upon the rapid identification and seizing of opportunities, flexible structures, and a risk-taking culture. In the growth stage this needs to be modified slightly, with greater attention being paid to long-term planning and control. In maturity this needs to change again in order to capitalize on the profit opportunities that exist – something that argues the case for what Arthur D. Little refers to as a ‘critical administrator’, and is particularly important bearing in mind that the majority of products spend most of their lives in the mature stage. In the final stage of the life cycle the managerial needs change yet again, with the focus tending to shorten, costs being reduced and the need for an increased emphasis upon opportunities milking styles. These ideas have been expressed in a slightly different (and more colourful) way by Clarke and Pratt (1985), who argue for four styles of management: nursemaid, tank driver, housewife and lemon squeezer. (See also illustration 12.8.)

12.12 Achieving above-average performance and excellence

“The reason no one has ever heard of Alexander the Mediocre is that, unlike Alexander the Great, he was mediocre. So what makes anyone think that mediocre offers are going to reap anything but mediocre results?”

(McDonald, 1998)

Throughout this book we have tried to emphasize the importance of internal and external analysis, and for strategy to be based not just on corporate objectives but also on a fundamental understanding of corporate capability. This theme is a reflection of the paradigm that can be traced back to the work of Mason in the late 1950s and Chandler (1962) in the early 1960s, which ‘relates the constructs of strategy, structure, environment and performance in a formulation which verbally states that a firm’s performance is a function of its environment, its strategy and its structure’. These ideas have been reflected in a series of empirical studies in recent years by, among others, Peters and Waterman (1982), Goldsmith and Clutterbuck (1988) and Hooley et al. (1983). Of these, it is undoubtedly the work of Peters and Waterman
that has had the greatest impact. Their research, which has subsequently provided the basis for a variety of other studies, was designed to identify the organizing characteristics of successful American companies. The characteristics that they suggested led to above-average performance and excellence in ambiguous environments were:

1. A bias for action. Successful organizations showed an ability and desire to try things – to respond to situations rather than to sit back and hope for environments to change in favour of the organization.

2. Closeness to the customer. Success for these firms was founded on understanding customers and serving them well.

3. Autonomy and entrepreneurship. In order to avoid some of the problems of ‘bigness’, many successful firms pushed responsibility and authority (autonomy) ‘down the line’ to product managers and venture teams. In addition, they encouraged staff to be entrepreneurial.

4. Productivity through people. The ‘excellent’ companies treated their workers as mature people who would respond better to high expectations and peer-group assessment rather than to heavy-handed ‘boss’ control.

5. Hands-on value-driven. This characteristic refers to the way that leaders, through personal example and involvement, had indoctrinated their organizations to accept and adhere to those core values that are essential to the organization’s identity and success.

6. ‘Sticking to the knitting’. According to Peters and Waterman, organizations that branched out into new operating areas that were related enough to benefit from existing ‘excellent’ skills performed more successfully than the ‘out and out’ conglomerates.

7. Simple form, lean staff. The successful companies had avoided two dangers that expansion creates – complex organization structures and large numbers of staff personnel. Excellent companies seemed to have few people working at corporate level – most were out ‘in the field’ getting things done. Despite the hugeness of many of these winning organizations, staff knew their job and their place in the structure – even though jobs and structures might be in a constant state of flux.

8. Simultaneous loose–tight properties. While the excellent firms encouraged autonomy and entrepreneurship, employees knew that discretionary decision-making operated within the constraints of adherence to the organization’s core values. Excellence in these areas was often achieved through attention to, and control of, the finest detail.

Although Peters and Waterman’s work has had a significant influence on management thinking, a number of critics have pointed out that, by the time their book was published in 1982, several of its ‘excellent’ firms (including Hewlett Packard and Caterpillar) had begun to experience difficulties. (Of the 43 ‘excellent’ companies that they studied, about one-third were still seen to
be excellent five years later; just under one-quarter were seen to be solid but had lost a position of leadership; 25 per cent were in a much weaker position, and around 18 per cent were ‘troubled’.) In the case of Caterpillar, for example, it was, as observed earlier, coming under increasing attack from the Japanese firm Komatsu, and finding it difficult to respond effectively. Peters and Waterman’s response was that this did not in any way invalidate their research, but rather that it was an illustration of the difficulties of adhering to the characteristics of excellence. This has in turn been reflected in a comment by Brownlie (1987, p. 101), who suggested that ‘Despite the lessons of Peters and Waterman, the history of many firms reveals that success and excellence remain temporary and elusive phenomena.’ Recognition of this highlights the need for constant monitoring of the business’s environment, and for the results to be reflected in an updating of the assumptions underpinning the firm’s strategic thinking.

In the period since the publication of *In Search of Excellence* (1982), Peters has continued to pursue the interrelated themes of excellence and high-performing organizations in a series of books, including *Thriving on Chaos* (1988). In this, as with much of what he has written, he adopts a highly prescriptive and evangelical tone, arguing that for managers to succeed in ever more demanding environments they need to follow certain rules. These involve:

1. Redefining the mundane
2. Listening to and measuring customer satisfaction in order to become a customer-responsive organization
3. Cherishing and empowering front-line people
4. Responding quickly to customers’ needs and pursuing strategies of fast-paced innovation
5. Focusing on quality and service
6. Learning to love change.

This general theme has in turn been developed by Treacy and Wiersema (1995), who, in the introduction to their book *The Discipline of Market Leaders*, suggest that:

“‘The challenge facing corporate leaders today is nothing less than the reinvention of their companies. Something is happening to the nature of competition, something fundamental and inevitable. The signs are all around us. Market leadership is increasingly hard to win – and even harder to keep. Customers are more demanding and less loyal than ever before, yet many markets are so saturated that the customer finds it impossible to distinguish between one ‘me-too’ product and another. In this landscape, the maps and compasses of traditional business strategy will not serve. The navigation charts need to be redrawn.’”

Because of this, they argue that marketing planners need to ask a number of fundamental questions:
Is your company willing to cannibalize its hottest product with a risky, untested new one? Offer a service at a loss hoping to establish a long-term relationship? Link up with an adversary to drive its costs even lower?

If not – or if you believe the answer isn’t of paramount importance – get used to mediocre market performance and to playing competitive catchup continuously. Your company will never be a market leader. Not until it learns discipline.

In a number of ways these ideas can be seen to be an extension of the sort of thinking that Hammer and Champy (1993) proposed in *Re-engineering the Corporation*. In essence, they suggest, *Re-engineering the Corporation*, which introduced many managers to the ideas of business process re-engineering, was about how to run a competitive race. *The Discipline of Market Leaders* builds upon this in that it is ‘about choosing the race to run’. Success, they argue, is increasingly based on recognition that no company can succeed by trying to be all things to all people. Instead, it must identify the unique value that it alone can deliver to its chosen markets. In doing this, managers need to come to terms with three essential concepts:

The first is the value proposition, which is the implicit promise a company makes to customers to deliver a particular combination of values – price, quality, performance, selection, convenience, and so on. The second concept, the value-driven operating model, is that combination of operating processes, management systems, business structure, and culture that gives a company the capacity to deliver on its value proposition. It’s the systems, machinery, and environment for delivering value. If the value proposition is the end, the value-driven operating model is the means. And the third concept, which we call value disciplines, refers to the three desirable ways in which companies can combine operating models and value propositions to be the best in their markets.

The three value disciplines that Treacy and Wiersema consider to be so important are:

1. **Operational excellence.** Companies that pursue this value and discipline are not product or service innovators, and nor are they concerned with developing deep and long-lasting relationships with their customers. Rather, they offer middle market products at the best price with the least inconvenience; it is this no-frills approach that characterizes many of the low-price grocery retailers such as Netto, Lidl, Kwik Save, Lo-Cost and Aldi.
2. **Product leadership.** By contrast, this involves focusing upon developing and offering products that consistently push at the boundaries of innovation; both Intel and Nike are examples of this.
3. **Customer intimacy.** This is based on the idea that the organization concentrates upon building relationships and, in many cases, satisfying specialized or unique needs.
A summary of the bases of each of the three value disciplines appears in Figure 12.23.

It is important to recognize that the choice of which value discipline to pursue cannot be made arbitrarily. Instead, it involves a detailed understanding both of the company and its markets. Equally, Treacy and Wiersema argue, it cannot simply be grafted onto an organization but is instead ‘a central act that shapes every subsequent plan and decision a company makes, coloring the organization from its competencies to its culture. The choice of value discipline, in effect, defines what a company does and therefore what it is’ (Treacy and Wiersema, 1995, p. xv).

Issues of excellence have also been addressed by a wide variety of researchers over the past decade, including those at Cranfield School of Management. The team identified what they termed the ten key elements of world-class marketing:

1. A profound understanding of the market place
2. Creative segmentation and market selection
3 Powerful differentiation, positioning and branding
4 Effective marketing planning processes
5 Long-term integrated marketing strategies
6 Institutionalized creativity and innovation
7 Total supply chain management
8 Market-driven organization structures
9 Careful recruitment, training and career management
10 Vigorous line management implementation.

Other studies that have focused upon excellence include a Bradford University study that distinguished between what they termed ‘the Winners and the Rest’. The comparison of the two highlighted a series of issues, including the importance of a long-term view, a focus upon market share, the clever use of market research (including detailed research on competitors), the adaptation of products and service to merit the specific demands of the market, and service excellence.

Given the nature of these comments and the effort that has been put into the identification of the factors that contribute to marketing excellence, it would be comforting to believe that there is indeed a prescriptive formula that the marketing planner might apply. The reality, of course, is that if indeed such a formula exists, it has yet to be found. Nevertheless, it is possible to identify a number of the factors that appear to contribute to success. Included amongst these are the need for:

- A fundamental acceptance, not just by the Chief Executive but also by staff throughout the organization and the delivery chain, that customers determine the organization’s success or failure
- A clarity of purpose that is reflected in a clearly defined mission and set of objectives
- A deep understanding of what influences and drives the organization’s environment and markets
- An honest assessment of the organization’s strengths, weaknesses and levels of capability
- A detailed understanding of where the company can operate effectively
- A detailed knowledge of the competition, its strategies and capabilities, and how it is most likely to develop both in the short and the long term
- A creative perception of how to develop and present the product, and how value can be added to the customer experience
- An emphasis upon the implementation of strategy and the coordination of activities across the organization
- The development of a management team that is committed to leveraging the performance of the organization
- The development and exploitation of strong and meaningful selling propositions
- A fundamental recognition of the need to differentiate the organization from its competitors.

### 12.13 Summary

This chapter has focused on the need for a clear statement of marketing strategy, and for this strategy to be based on a detailed understanding of corporate capability and competitive advantage. Here we have examined how the strategic marketing planner, against the background of an understanding of the organization’s competitive advantages, needs to begin developing the detail of the strategy. In doing this, explicit consideration needs to be given both to the organization’s objectives and to its position within the market place. In part this position is determined by the competitive stance that has been adopted in the past. Thus organizations have a choice between a market leader strategy, a market challenger strategy, a market follower strategy, and a market nicher strategy. Each of these requires distinct courses of action, and these were explored in some detail, with parallels being drawn between marketing strategy and military strategy.

An important marketing objective for many private sector organizations is the pursuit of market share. The attractions of market share were explored and the findings of the PIMS research examined. Included among these are:

- Market share and profitability are strongly related
- In the long run, the single factor most affecting performance is the organization’s relative product/service quality
- Most of the strategic factors that boost ROI also contribute to long-term value.

Marketing strategy needs also to take account of the stage of market evolution and the position reached on the product life cycle by the product or brand. Although the product life cycle has been the subject of considerable criticism over the years, work recently has improved our understanding of the ways in which the concept can be used, and these were incorporated into a model highlighting its implications for strategy.

We concluded by making reference to the work done over the past 30 years or so in identifying the characteristics of high-performing organizations. In doing this we made particular reference to the work of Peters and Waterman, who suggested that excellence comes from:
- A bias for action
- Autonomy and entrepreneurship
- Closeness to the customer
- Productivity through people
- ‘Sticking to the knitting’
- Hands-on, value-driven
- Simple form, lean staff
- Simultaneous loose–tight properties.


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Index

Aaker, D.A., 530
Abbey National, 576
Abrahams, T., 303
Abratt, R., 256
Absorption costing, 130, 137, 151
ABTA (Association of British Travel Agents), 313
Accepted wisdom, 349
ACORN (A Classification of Residential Neighbourhoods), 414, 415–16
Activity-based costing (ABC), 130, 143–54
data interpretation, 151–4
Added value, 199, 274
Aerospatiale, 552
Age of Discontinuity, 372
Age of Future Shock, 372
Age of the Global Village, 372
Age of Uncertainty, 372
Ageing children, 278
Ageing populations, 369, 370
youthful elderly, 277
AIO (Activities, Interests and Opinions) framework, 428–9
Albrecht, K., 372
Aldi, 64, 281, 440, 478, 480, 489, 493, 587
Alliances, 351
Aluminium:
recycling, 209–10
substitutes for, 188
Amazon.com, 87, 181, 323, 498, 510, 514, 542
Ambush marketing, 554–5
American Marketing Association (AMA), 3–4
Amstrad, 478, 483
Analysers, 314
Anandarajan, A., 139
Andreasen, A.R., 403
Andrews, 45
Ann Summers, 561
Ansoff, H.I., 80, 324–5, 389–90, 582
Ansoff’s growth vector matrix, 325, 469 expanded, 327–32
Apple, 181, 244, 376, 422, 523, 552, 564
Ariel, 582
Arthur D. Little, 453, 466–8, 583
strategic condition model, 464–8
Asda, 478
Aspirational groups, 227
Assael, H., 235
Asset- and competency-based marketing (ACM), 104–7
Assets, 105–7
Aston Martin, 322
Audi, 442
Audit, of environmental influences, 343, 344
See also Marketing audit
Avis, 523
Awesome Purpose, 303–4
B&Q, 186
Bad competitors, 208–9
Baker, Kenneth, 415
Baker, M.J., 319, 353, 411, 431–2, 482, 527
Bang and Olufsen, 480
Batchelor, 552
Bausch & Lomb, 208
BBC, 309–10
Beecham, 197
Behavioural segmentation, 422–5
brand enthusiasm, 425
critical events, 425
loyalty status, 424–5
user status, 423–4
Belk, R.W., 403
Benchmarking, dangers of, 508
Benefit segmentation, 422–3
Benetton, 481
Bertelsmann, 537, 557
Bezos, Jeff, 323
BHAGs (Big Hairy Audacious Goals), 323–4
Bic, 523, 552
Biggadike, R., 561
Birth rate, 369
Black & Decker, 399–400
Bliss, M., 398
BMW, 64, 293, 539
Body Shop, 244, 298–9, 313, 317, 502, 569
Boeing, 323, 478
Boiled frog syndrome, 354
Bonoma, T.V., 296, 432
Boston Consulting Group:
growth–gain matrix, 459–61
growth–share and growth–gain matrix, 192, 454–7, 469
pros and cons of, 458
strategic environment matrix, 487
Bottom-up planning, 451
Brady, J., 38
Brands, 503–7
brand enthusiasm, 425
brand image, 481
brand mapping, 408–11
counterfeiting, 506–7
increasing role of, 503–6
trust brands, 504–6
Breakpoints, 375–9
Bridget, D., 242
British Airways (BA), 15, 16, 175–6, 181, 348, 524, 551, 575
versus Virgin Atlantic, 210–11
British Alcan, 209–10
British Rail (BR), 185–6
Brooke Bond, 409, 410–11
Brown, S., 24, 26, 38
Brownlie, D.T., 362, 387–8, 390, 391, 468–9, 585
Bruce, David, 135–6
BT Cellnet, 508
Burton Group, 401, 437
Business objectives, see Objectives
Business strategy, 12, 13
see also Strategy
Business strength, 463
Button, K., 214
Buy-grid framework, 256, 257
Buyer behaviour, 221
buying decision process, 235–9
buying benefits, not products, 238–9
buying roles, 234
influencing factors, 224–34
culture, 225–6
perception, 231–4
personal influences, 228, 229
psychological influences, 228–31
social factors, 226–8
models of, 222–3, 240–2
Engel, Kollat and Blackwell model, 241
Howard and Sheth model, 241–2
Nicosia model, 241
new consumers, 223, 224
types of buying behaviour, 234–5
see also Consumers; Customer analysis;
Organizational buying behaviour
Buzzell, R.D., 530
Bypass attacks, 554
Cadillac, 536
Cafédirect, 435, 436
Cahoot, 576
Campbells, 552
Candy, 186
Canon, J.T., 82, 83
Canon, 502, 537, 551, 564, 569
Capability, 96–8
Capacity, 318
Car Supermarket, 384
Cardozo, R.N., 430–1
Carlzon, Jan, 23–4
Carson, Rachael, 366
Cash-rich, time-poor segment, 279–80
Casio, 564
Category killers, 384
Caterpillar, 553, 554, 585
Cathay Pacific Airline, 87
Cavanagh, R.E., 561
Census data, 414–16
Centre for Interfirm Comparison, 163
Champy, J., 586
Chandler, A.D., 45
Chaos theory, 335
Chartered Institute of Marketing, 3
Chevrolet, 426
Chisnall, P.M., 250, 253–4, 257, 294, 297–8, 316
Christopher, M.G., 26, 139, 157
Chrysler, 303, 524
Clarke, C., 584
Clifford, D.K., 561
Close competitors, 208
Clutterbuck, D., 264
CNN, 503
Co-existence, 194
Co-operative Bank, 110, 209, 498, 503
Coalitions, expectations of, 315
Coca-Cola, 64, 244, 400, 494, 523, 576
Cognitive School, 49
Cohabitation, 368
Collins, J.C., 305–6, 323
Collusion, 194
Coloroll, 534
Compaq, 64, 523, 564, 569
Competencies, 105–7
Competition:
character of, 198–200
hypercompetition emergence, 382–4
industry structure and, 184–6
levels, 182
monopolistic, 185
Competitive advantage, 107–9, 486–515
behavioural and attitudinal advantages, 495
benchmarking dangers, 508
capitalizing on, 441–3
competitor analysis, 195–7
creating entry barriers, 501
customer service and, 109–14
development of, 90–1, 501–3
e-business and, 508–14
erosion of, 382–3, 503–7
third knowledge revolution and, 507
global operations, 494
legal advantages, 494
low-cost operations, 493
making use of the value chain, 486–8
management advantages, 495
marketing mix advantages, 496
offensive attitudes, 494
perceived advantage or superiority, 493
rebuilding, 514–15
scale advantages, 494
self-delusion problems, 496–8
staff resource advantages, 495
superior assets, 494
superior competencies, 494
superior contacts and relationships, 494
superior product or service, 493
sustainable competitive advantage:
development of, 488–96
problems of, 498
Competitive arrogance, 498–501
Competitive benchmarking, dangers of, 508
Competitive cycle, 377–9
Competitive domain, 302–3
geographical scope, 302
industry scope, 302
market segment scope, 303
vertical scope, 303
Competitive environment, 174, 178
See also Competitor analysis; Environment
Competitive intelligence system (CIS), 205–7
corporate culture and, 214–16
ethical issues, 212–16
information required, 207
sources of competitive data, 206
Competitive myopia, 498–501
Competitive position, 4–5, 343, 464–7
dominant, 466
favourable, 466–7
non-viability, 467
strong, 466
tenable, 467
weak, 467
See also Market position
Competitive relationships, 194
evaluation of, 194–200
character of competition, 198–200
strategic group identification, 195–8
Competitive sclerosis, 498–501
Competitive stance development, 209
ethical issues, 209–10
Competitive strategy, 54–5
as a game, 563–5
See also Strategy
Competitive structure, 184–6
analysis, 181
See also Competitor analysis
change in, 186
Competitor analysis, 76, 175–80, 320–2
corporate culture and, 214–16
ethical issues, 212–16
information required, 207
sources of competitive data, 206
competitive relationship evaluation, 194–200
character of competition, 198–200
strategic group identification, 195–8
competitor identification, 181–4
industry perspective, 184–6
market perspective, 187
competitors’ objectives, 200–1, 320–2
Competitor analysis, (Continued)
competitors’ response profiles, 177, 180, 201–3
influence of product life cycle, 203
significance of costs, 203
competitors’ strengths and weaknesses, 187–93
competitive product portfolios, 192–3
deciding which competitors to attack, 208–9
strategy development and, 203–4
Competitor orientation, 4–5
Competitors:
bad competitors, 208–9
close competitors, 208
distant competitors, 208
good competitors, 208–9
laid-back competitors, 201
selective competitors, 201–2
stochastic competitors, 202
strong competitors, 208
tiger competitors, 202
weak competitors, 208
Complex environments, 349
Complexity, 335, 345, 347
Complicated simplicity, 245
Concentrated marketing, 400, 401
Configuration School, 50
Conflict, 194
Confused positioning, 442
Consolidated Analysis Centres Inc. (CACI), 415
Consumers, 225
consumer segments, 512
electronic shopping and, 512–13
drivers of consumer change, 277–81
cash-rich, time-poor segment, 279–80
changing demographics, 277–8
changing family relationships, 278–9
desire for indulgence, 281
emphasis on healthy lifestyles, 281
rise of ethical consumerism, 281
search for greater value, 280–1
profiling, 431
tomorrow’s customers, 381–2
See also Buyer behaviour; Consumer analysis;
New consumers
Contraction defence, 535
Convergent breakpoints, 377
Conversion strategies, 99–100
Cook, V., 579
Cooper, A.C., 528
Cooperation, 194
Core competences, 572
Corporate culture, See Organizational culture
Corporate espionage, 212–14, 215–16
Corporate failure, 35, 37
Corporate objectives, See Objectives
Corporate strategy, 12
See also Strategy
Corruption, 263
corruption index, 264
organizational buying and, 262, 263
Cost behaviour, 203
Cost leadership strategy, 476, 477, 478–80
Cost structure, 203
Costs, 128–9
categories, 129–30
direct costs, 130
indirect costs, 130
opportunity cost, 132
segmental costs, 133
See also Marketing cost analysis
Counter-segmentation, 398
Counterfeit products, 506–7
Counteroffensive defence, 536–7
Cox, W.E., 579
Cravens, D.W., 20, 489
Crazy days, 358
Creative strategies, 100
Critical administrator, 583
Critical event segmentation (CES), 425
Cultural School, 49
Culture:
cultural change, 372–3
influence on buyer behaviour, 225–6
subcultures, 226
See also Organizational culture
Customer analysis, 76, 220–1
competitors’ customer information, 189
customer needs identification, 6
advantages of, 220–1
See also Buyer behaviour; Consumers
Customer community development, 272–4
Customer focus, See Customer orientation
Customer intimacy, 587
Customer loyalty, 267–8
customer promiscuity significance, 274–5
customer satisfaction and, 272, 273
loyalty schemes, 271
loyalty status, 424–5
See also Relationship marketing
Customer orientation, 4–5, 21–4, 30, 99
left- and right-handed organizations, 21–3
market leadership and, 537–40
moving beyond customer-led, 539–40
Customer profitability analysis (CPA), 139–40
Customer relationship marketing, See
Relationship marketing
Customer retention, 263–4
See also Relationship marketing
Customer satisfaction, 452
customer loyalty and, 272, 273
Customer service:
competitive advantage and, 109–14
service innovation, 550
service superiority, 493
service–profit chain, 273–4
See also Customer orientation
Customer value index, 246
Customer value triad, 113
Customized marketing, 403
Cyert, R.M., 250

D’Aveni, R.A., 382, 383
Davidson, J.H., 104–7, 192, 194, 320–1, 322,
439, 493–4
Davies, I., 38
Day, G.S., 392, 470, 564
De Kare-Silver, M., 35, 37, 62–4
Dearlove, D., 264
Decision-making, 8, 10
buying decision process, 235–9
organizational buying, 249–50, 256–62
within the family, 228
Decision-making unit (DMU), 251
Defenders, 314
Deliberate strategies, 50
Dell, 384, 502, 514, 523, 564
Delphic forecasting, 349
Demand life cycle, 580–1
Demand technology, 581–2
Demographic changes, 277–8, 367–72
ageing children, 278
ageing population, 369, 370
birth rate, 369
family structure, 369–72
population growth, 368
youthful elderly, 277
Demographic segmentation, 416–22
family life cycle, 417–18
income and occupation, 419–21
NS-SEC, 421–2
psychological life cycle, 418–19
sex, 422
Denison, T., 271
Design School, 48
DHL, 16
Dichter, Ernest, 230
Diffenbach, J., 361, 388–9, 391
Differential advantage, 7
Differentiated marketing, 400–1
Differentiation strategy, 476, 477, 480–2
Direct costs, 130
Direct Line, 502, 569
Directional policy matrix (DPM), 464, 465, 469,
470
Disney, 64, 244, 503
Disneyland, 323, 493
Dissociative groups, 227
Distant competitors, 208
Distinctive competences, 333
Distribution channels:
competitive structure and, 186
innovation, 550
Divergent breakpoints, 375
Diversification, 534
Dixon’s, 247, 248
Dolan, R.J., 541
Dolby, 480
Domino’s Pizza, 333
Douglas, 323
Doyle, P., 21–3, 33–4, 381
Drucker, Peter F., 4–5, 44, 294, 316–17, 353,
452, 454, 581
Du Pont, 522
Dulux, 221
Dynamic environments, 349
Dynamism, 345
Dyson, 176, 322, 348, 535, 544–9, 556

E-business:
competitive advantage and, 508–14
consumer segments and, 512–13
Early Learning Centre, 416
easyJet, 16, 176, 181, 298, 304, 478, 489, 490–3,
503, 510, 539, 543
Economic efficiency, 156
Economic environment, 366–7
Edge of chaos, 335
Edwards, P., 504–6
Effectiveness, 13–15
  See also Marketing effectiveness
Efficiency, 13–14
  economic efficiency, 156
technical efficiency, 156
Effort, 128–9
  See also Cost
Electrolux, 176, 186, 535
Electronic marketing, 35
Ellison, Harry, 215
Emergent strategies, 50–3
Emirates Airline, 87
Encirclement attacks, 552–4
Engel, J.F., 240, 241
Entrepreneurial School, 48
Entry barriers, 332
  collapse of, 383
  creation of, 501
Environment
  See Competitive environment;
    Marketing environment
Environmental issues, 366–7
  influence on objectives, 312–13, 317
Environmental scanning, 388–92
  benefits of, 388–9
  filtration process, 389–90
  mentality filter, 390
  power filter, 390
  surveillance filter, 390
  responsibility for, 391
  See also Marketing environment
Environmental School, 50
Environmental variables, 82
Ethical consumerism, 281
Ethical issues, 209–10
  market intelligence and, 212–16
Evans, F.B., 426
Excellence, achievement of, 584–9
Exit barriers, 332
External audit, 82
Extra value proposition (EVP), 274
  development of, 514–15

Fahey, L., 362
Family:
  changing family relationships, 278–9, 368, 369–72
  growth of single parent families, 367
  influence on buyer behaviour, 227–8
Family life cycle (FLC), 417–18
Federal Express, 16, 542–3

Festinger, L., 258
Fiat, 16–17
Fielding, Helen, 371
Fifield, P., 381, 437, 513
First Direct, 64, 383, 384, 493, 514, 577
First Group, 185
Flank attacks, 551–2
Flanking defence, 534–5
Flodhammer, A., 432
Focus strategy, 476, 477, 482–5
Ford, 322, 414, 426, 524
Ford, R., 420–1
4Cs (A Cross-Cultural Consumer Characterization), 429
Four horsemen of the corporate apocalypse, 38–9
Four Ps of marketing, 7
Foxall, G., 240–2
Fragmented industry, 488
Freud, Sigmund, 230, 243
Frontal attacks, 551
Fruhan, W.E., 541
Fuji, 523
Functional audit, 115
Functional cost groups, 133
Functional level strategy, 12
Fuzzy clustering, 421

Galbraith, J.K., 230
Gale, B.T., 114
Gatekeeper role, 256
Gates, Bill, 576
Gateway, 577
General Electric, 323, 324, 551
  multifactor portfolio model, 462–4
General Foods, 208, 423
General Motors, 385, 414, 524
Geodemographic segmentation, 414–16
Geographic segmentation, 412–14
Geroski, P., 501
Gestetner, 182, 551
Giles, W., 60
Gillette, 523, 552
Gilligan, C.T., 437
Globalization, 29
  competitive advantage and, 494
Goal setting, 290
  See also Objectives
Goals down/plans up, 451
Golden Wonder, 523, 535
Good competitors, 208–9
Grand Met, 524
Grashof, J.F., 82–3, 84
Greenley, G.E., 19
Group households, 368
Gubar, G., 417
Guerrilla attacks, 554–6
Guiltinan, J.P., 324

Häagen-Dazs, 444, 569, 570–2
Haley, Russell J., 405, 422–3
Hammer, M., 586
Hammermesh, R.G., 527
Hammond, J.S., 183–4, 198, 462, 464, 465
Handy, Charles, 354, 358
Harding, M., 254
Harley Davidson, 182, 183, 503
Harvey-Jones, Sir John, 292
Haspelagh, P., 471
Healthy lifestyles, emphasis on, 281
Heinz, 442, 552
Henderson, Bruce, 202, 488
Hertz, 523
Herzberg, F., 231
Hesket, J.L., 273
Hewlett-Packard, 552, 585
High spending, 543
Hill, R.W., 251
Hill, S., 382
Hinckley, L.C., 469
Hitachi, 215
Hofer, C.W., 12
Hohner, 561
Hollingworth, Crawford, 274
Honda, 336, 522, 524, 553, 564
Honeywell, 551–2
Hoole, G.J., 25, 567
Hoover, 176, 186, 322, 348, 535, 575
Hotpoint, 186
Hunter, V.L., 272–3
Hypercompetition emergence, 382–4

IBM, 259, 323, 376, 382, 433, 478, 523, 551, 564
Ikea, 87, 494, 503
IMP (International Marketing and Purchasing of Industrial Goods), 261
Income segmentation, 419–21

Indesit, 186
Indirect costs, 130
Indulgence, desire for, 281
Industrial buying behaviour, See Organizational buying behaviour
Industrial espionage, 212–14, 215–16
Industrial market, 249
segmentation approaches, 430–3
Industry attractiveness, 463
Industry breakpoints, 375–9
convergent breakpoints, 377
divergent breakpoints, 375
Industry demand, 199–200
Industry structure, 184–6
Industry types, 487–8
fragmented industry, 488
specialized industry, 488
stalemate industry, 488
volume industry, 488
Innovation, 523
distribution innovation, 550
networked innovation, 537
product innovation, 550
service innovation, 550
Intel, 384, 587
Interest groups, 14–15
Internal audit, 82
Internal marketing, 307
Internet marketing, competitive advantage and, 508–14
Interruption marketing, 510
Isuzu, 524
Iteration, 100
Ivester, Douglas, 576

Jackson, K.F., 293–4
Jacobson, R., 530
Japanese Airlines, 482
J.C. Bamford, 297
JICNARS classification, 419–20
Johnson, G., 45, 298, 301, 311–12, 313–14, 343, 349
Johnson, H.G., 432
Joseph, L., 416
Jupiter Communications, 556

Kakabadse, A., 308–9
Kanuk, L.L., 226
Kashani, K., 27–8
Kawasaki, 564
Kellogg, 244, 505
Klein, Naomi, 555–6
Knorr, 552
Kodak, 177, 178, 523
Komatsu, 553, 554, 585
Kotler, P., 96, 201–2, 225, 247, 320, 373, 468, 523, 558, 560
Kwik Save, 440, 480, 493, 587

Lacoste, 481
Laid-back competitors, 201
Laker, Freddie, 536, 551
Land Rover, 437, 483, 533
Land’s End, 574
Laura Ashley, 483
Law of marketing gravity, 575–8
Learning School, 49
Learning to forget, 29, 569
Lederer, C., 382
Left-handed organizations, 21–3
Legal environment, 364–6
Legislative framework, 364–5, 383
Lever Brothers, 582
Levi Strauss, 244, 402, 484, 485, 514
Levitt, Theodore, 187, 387, 452, 534, 558
Lewis, D., 242
Lexus, 304
Liddell-Hart, 537
Lidl, 478, 587
Lifestyle segmentation, 425–30
AIO framework, 428–9
Taylor Nelson’s Monitor, 430
VALS framework, 427–8
Young and Rubicam’s 4Cs, 429
Littlewoods, 574
Lo-Cost, 587
Loctite, 561
Loudon, A., 537
Loyalty schemes, 271
See also Customer loyalty; Relationship marketing
Lucozade, 197, 444
McDonald’s, 23, 246, 480, 494
McGonagle, J.J., 214
McKay, E.S., 319, 324
MacLennan, Nigel, 304
Macro-environmental forces, 82
Macroenvironment, 119, 352–3
Makita, 480
Management, 8–10
Managers, types of, 360
Managing in mature markets, 582–3
March, J.G., 250
Marketing objectives, 43
Market attractiveness–business position assessment, 461–8
General Electric multifactor portfolio model, 462–4
Market boundaries, 531
Market Commitment model, 63–4
Market coverage, 436–40
full market coverage, 437
market niching and focusing, 438–40
market specialization, 437
product specialization, 437
selective specialization, 437
single segment concentration, 437
Market domination, 384–6
Market expansion, 522–3
Market fashionization, 381
Market fragmentation, 381
Market intelligence:
corporate culture and, 214–16
ethical issues, 212–16
See also Competitive intelligence system (CIS)
Market learning, 392–3
Market niching, 438–40
Market orientation, 5–6
Market position:
defence of, 533
influence on strategy, 519–20
market challengers and followers, 519–20, 540–1, 557–9
See also Strategies for market challengers;
Strategies for market followers
market leaders, 519, 521
See also Strategies for market leaders
market nichers, 520
supernichers, 561–2
See also Strategies for market nichers
See also Competitive position
Market redefinition, 542–3
Market Research Society occupation groupings, 420, 421
Market segmentation, 6, 284–5, 397–8
\hspace{1em}analysis stage, 403
\hspace{1em}approaches to, 404–5, 408–11
\hspace{1em}a priori approach, 405
\hspace{1em}post hoc approach, 405
bases for, 411–12, 413
behavioural segmentation, 422–5
\hspace{1em}brand enthusiasm, 425
\hspace{1em}critical events, 425
\hspace{1em}loyalty status, 424–5
\hspace{1em}user status, 423–4
benefits of, 399
demographic segmentation, 416–22
\hspace{1em}family life cycle, 417–18
\hspace{1em}income and occupation, 419–21
\hspace{1em}NS-SEC, 421–2
\hspace{1em}psychological life cycle, 518–419
\hspace{1em}sex, 422
factors affecting feasibility of, 406–8
geodemographic segmentation, 414–16
geographic segmentation, 412–14
industrial market segmentation, 430–3
market targeting, 434–6
multiple segmentation, 401–3
nature and purpose of, 398–404
\hspace{1em}changing nature of, 405–6
\hspace{1em}development of segments over time, 404
undifferentiated, differentiated and concentrated marketing, 399–403
profiling stage, 403
psychographic and lifestyle segmentation, 425–30
\hspace{1em}AIO framework, 428–9
\hspace{1em}Taylor Nelson’s Monitor, 430
\hspace{1em}VALS framework, 427–8
\hspace{1em}Young and Rubicam’s 4Cs, 429
segment attractiveness, 434–5, 438
survey stage, 403
See also Market coverage
Market share:
\hspace{1em}analysis, 343
\hspace{1em}defence of, 523
\hspace{1em}expansion of, 525
PIMS study, 525–31
Market structure, 408
Market targeting, 398, 434–6
Market variables, 82
Market volatility, 28–9
Marketing:
\hspace{1em}acceptance, 26
\hspace{1em}analysis, 75
\hspace{1em}challenges, 27–8, 31
\hspace{1em}changing emphases, 31–4
\hspace{1em}priorities, 33
definitions of, 3–4
\hspace{1em}redefining, 27–31
mid-life crisis, 24–6
nature of, 3–8
neo-marketing approach, 38
shift of focus, 34–6
value of, 25–6
Marketing arrogance, 576
Marketing audit, 75, 79–84, 114–24
\hspace{1em}auditing process, 118
\hspace{1em}components of, 118–23
\hspace{1em}comprehensive auditing, 115
definitions, 80
\hspace{1em}external audit, 82
\hspace{1em}independent auditing, 116–17
\hspace{1em}internal audit, 82
\hspace{1em}reasons for, 117–18
\hspace{1em}regular auditing, 117
\hspace{1em}stages, 82–4
\hspace{1em}structure and focus, 81–2
\hspace{1em}systematic auditing, 115–16
\hspace{1em}use of results, 124
Marketing contribution, 138
Marketing cost analysis, 130–6
\hspace{1em}segmental analysis, 136–8
\hspace{1em}variable costing, 138
See also Cost
Marketing effectiveness, 18–19
\hspace{1em}dimensions of, 18–19
\hspace{1em}review, 75, 84–8
Marketing environment:
\hspace{1em}analysis of, 81–2, 118, 343–51
\hspace{1em}approaches to, 387–93
\hspace{1em}audit of environmental influences, 343, 344
\hspace{1em}balance sheet approach, 342
\hspace{1em}continuous monitoring, 362–3
\hspace{1em}environment types, 345–7
\hspace{1em}evolution of environmental analysis, 361–3
\hspace{1em}implications of environmental change, 348
\hspace{1em}information system, 363
\hspace{1em}static, dynamic and complex environments, 348–50
See also Environmental scanning
Marketing environment (Continued)
changing environment, 284–5, 341–2
implications of, 348
patterns of change, 358
responding to, 359–61
demographic environment, 367–73
economic environment, 366–7
future changes, 379–86
hypercompetition emergence, 382–4
market domination, 384–6
nature of, 351–9
new marketing environment, 357–9
strategic windows, 355
physical environment, 366–7
political environment, 364–6
social environment, 367–73
technological environment, 373–5
See also Environment
Marketing experimentation, 154–5
Marketing functions audit, 119
Marketing gravity, law of, 575–8
Marketing hubris, 576
Marketing information system (MkIS), 88–9
Marketing mix, 7–8
redefining, 350–1
relationship marketing and, 270
Marketing myopia, 387, 575
relationship marketing myopia, 271–2
Marketing organization audit, 119
Marketing orientation, 4–6, 31
See also Customer orientation
Marketing plan, 64–8
implementation, 71–2
testing and evaluation, 70–2
Marketing planning:
barriers to, 59–60
benefits of, 58–9
changing focus of, 333–6
commitment and support, 61
implementation, 296
management of, 60–1
mindset significance, 68–70
new consumer implications for, 242–6
complicated simplicity, 245
new radicalism, 246
super-powered consumers, 245–6
problems of, 295–6
strategic planning relationship, 19–20
See also Planning; Strategic marketing planning
Marketing productivity audit, 119
Marketing silliness, 576
Marketing strategy, 53–6, 285
audit, 118
market evolution influence on, 580–2
search for future competitiveness and, 565–72
See also Strategy
Marketing systems audit, 119
Marks & Spencer, 15, 23, 244, 299, 440, 475, 480, 482, 498–501, 575, 576
Marlboro, 64, 493
Marriott Hotels, 64
Mars, 195
Martilla, J.C., 255–6
Maslow, A.E., 231
Maslow’s hierarchy of needs, 231–2
Mass marketing, 34, 35, 399–400
Matching strategies, 99
Mattr, 556
Mature markets, managing in, 582–3
Maximum sustainable growth, 461
Mazda, 524
Mazur, L., 575–6
Mentality filter, 390
Mercedes-Benz, 64, 102, 103, 480, 536, 540
Merck, 64
Mergers, 104
Merriden, 69
Michelin, 543–4, 552
Micro-environmental actors, 82
Microenvironment, 352
Microsoft, 64, 384, 576
Miles, R.E., 314, 345
Millenium Direct, 370
Minolta, 523
Mintzberg, H., 46, 47, 48–53, 333–5
Mission statement, 284
characteristics of good mission statements, 299–300
danger of bland mission statements, 303–4
influences on, 301–2
modification over time, 300
starting point, 302–3
Missions, 128, 284
corporate mission establishment, 297–9
See also Mission statement
need for communication, 304
Mita, 551
Mitsubishi, 503, 524, 533
Mobile defence, 534
Mobility barriers, 501
Moments of truth, 269
Monitor typology, 430
Monopolistic competition, 185
Monopoly, 184
Monsanto, 433
Morgan, 407, 434, 483
Morgan, Adam, 556–7
Morgan, N., 71–2
Morita, Akio, 538
MOSAIC, 416
MOST (Mission, Objectives, Strategy, Tactics), 298
Mothercare, 440
Motivation theories, 229–31
Multiple segmentation, 401–3

Napster, 537, 557
National Express, 185
Nattermann, P., 508
Naumann, E., 113
Negative sum games, 583
Neo-marketing approach, 38
Nestlé, 182, 208, 414, 505
Netto, 281, 440, 478, 480, 489, 493, 587
Networked innovation, 537
New consumers, 223, 224, 383
implications for marketing planning, 242–6
complicated simplicity, 245
new radicalism, 246
super-powered consumers, 245–6
rise of, 242–3
New radicalism, 246
New strategies gap, 328–9
Next, 574
Niche marketing, 438–40
Nicosia, F.M., 240, 241
Nike, 246, 481, 587
Nikon, 523
No Logo, 555–6
Nokia, 503, 507
Nordström, K., 507
Northwest Airlines, 536–7
NS-SEC (National Statistics Socio-Economic Classification), 421–2

Objectives, 293, 315–32
competitors’ objectives, 320–2
customer’ objectives identification, 200–1
influences on, 310–15
external influences, 312–13
individual and group expectations, 315
nature of the business, 313
organizational culture, 313–14
marketing objectives, 43, 324–6
nature of corporate objectives, 318–19
offensive corporate objectives development, 322–3
primary and secondary objectives, 316
principle of, 534
rethinking business objectives, 317
setting, 290–3, 319, 322, 326
SMART objectives, 316
time horizons and, 317–18
truly ambitious objectives, 323–4
O’Brien, S., 420–1
Occupation-based segmentation, 419–21
Ohmae, Kenichi, 68–70, 204
Oil crisis, 353–4
Oligopoly, 184
Olympic goal, 56
One-person households, 368
One-to-one marketing, 34–6, 402, 403
Operational excellence, 587
Operational variables, 82
Operations gap, 328
Opinion leaders, 227
Opportunities, 88–92
environmental analysis, 343–4
Opportunity cost, 132
Oracle, 215
Orange, 508, 556
Organizational buying behaviour, 247–62
corruption issues, 262, 263
decision making, 256–62
industrial market, 249
influences on industrial buyers, 253–6
information sources, 255–6
models of, 260–2
responsibility for, 251–3
risk management, 257–8
types of buying decision, 249–50
modified rebuy, 250
new task, 250
straight rebuy, 249–50
See also Buyer behaviour
Organizational culture, 33–4
competitor analysis, 201
corruption and, 263
cultural web, 313–14
influence on objectives, 313–14
intelligence gathering and, 214–16
types of, 314
Organizational learning, 392–3
Organizational structure, 33–4
Ouchi, W., 297
Over-positioning, 442
Overall cost leadership, See Cost leadership strategy

Packaging, 481
Packard, V., 230
Pan Am, 551
Panasonic, 551
Pareto’s Law, 271
Partnserships, 350–1
Pascale, R.T., 525, 557
Paul, G.W., 324
Paul Masson California Carafes, 408–9
Payne, Andrew, 270
PC World, 186
Penguin, 182
Pentax, 523, 569
People Express, 544
Pepsi Cola, 523
Perceptions, influence on buyer behaviour, 231–4, 239
Performance–importance matrix, 94
Permission marketing, 510–11
Persil, 482–3
Personal computer industry, 375–7
Personal influences on buyer behaviour, 228, 229
PEST (Political, Economic, Social and Technological) framework, 284, 344, 345, 363
Peters, T.J., 295, 358–9, 585
Pettigrew, A.M., 256
Philip Morris, 323
Physical environment, 366–7
Piercy, N.F., 56–8, 59, 71–2, 98–100, 271–2, 303–4
Pilditch, J., 297
PIMS (Profit Impact of Market Strategy) database, 166–9
market share study, 525–31
PINPOINT, 416
Pizza Hut, 556
Planning, 44–7
lost art of, 62
purpose of, 293–7
three dimensions of, 56–60
See also Marketing planning; Strategic marketing planning; Strategic planning
Planning School, 48
Polaroid, 523, 573
Political environment, 364–6
Polli, R., 579
Polyglotting, 422
Popcorn, Faith, 433
Population growth, 368
Porras, J.I., 305–6, 323
Porsche, 440, 539, 561
Porter, Michael, 108–9, 181, 208, 285, 363, 434, 476–9, 482–6, 527, 541–2
Portfolio analysis, 192–3, 454–61
Abell and Hammond’s 3x3 chart, 464, 465
Arthur D. Little (ADL) strategic condition model, 464–8
Boston Consulting Group matrices:
growth–gain matrix, 459–61
growth–share and growth–gain matrices, 454–7, 469
criticisms of, 468–71
market attractiveness and business position assessment, 461–8
General Electric multifactor portfolio model, 462–4
pitfalls of, 457–61
Shell directional policy matrix (DPM), 464, 465, 469, 470
Positioning, 398, 440–1
efforts, 442
See also Competitive position; Market position; Product positioning
Positioning School, 48
Post Office, 15–16, 18, 294–5
Post-purchase dissonance, 258–9
Power filter, 390
Power School, 49
Pratt, S., 584
Pre-emptive defence, 535–6
Price discounting, 550
Primary activities, 108–9
Primary demand, 199
Primary membership groups, 226
Primary objectives, 316
Principle of mass, 534
Principle of the objective, 534
Proactive firms, 322
Procter and Gamble, 215, 494, 523, 536, 537, 582
Product categories, 453–4
Product leadership, 587
Product life cycle (PLC), 375, 578
competition and, 203
influence on strategy, 578–84
managerial style and, 583–4
Product portfolio, See Portfolio analysis
Product positioning, 440–4
capitalizing on competitive advantage, 441–3
repositioning strategies, 444
Product specialization, 437
Product superiority, 493
Product variety marketing, 400–1
Productivity, 155–7
index, 156–7
Profitability:
customer profitability analysis (CPA), 139–40
related to market share, 525–31
Projects, 128
Prospectors, 314
Psychographic segmentation, 425–30
AIO framework, 428–9
Taylor Nelson’s Monitor, 430
VALS framework, 427–8
Young and Rubicam’s 4Cs, 429
Psychological influences on buyer behaviour, 228–31
Psychological life cycle, 418–19
Public responsibility, 317
Publicis, 244

Raleigh, 534
Range Rover, 437
Ratios:
analysis, 159–62, 163–6
interfirm comparison, 162–6
ratio pyramids, 156, 158, 160, 161
return on capital employed (ROCE), 158, 166–9
return on investment (ROI), 158–9, 160–1
tertiary ratios, 159
use of, 157–9
RCA, 551
Reactive firms, 322
Reading, B., 418
Reconfiguration, 542
Reference groups, 226–7
aspirational groups, 227
dissociative groups, 227
primary membership groups, 226
secondary membership groups, 226
Reid, D.M., 469
Relationship marketing, 262–75
customer community development, 272–4
customer promiscuity significance, 274–5
marketing mix and, 270
relationship building, 270–1
relationship marketing myopia, 271–2
relationship strategy development, 266–8
Renault Espace, 539
Rentokil, 64
Repositioning strategies, 444
Resnik, A.J., 398
Resource utilization, 128
Retail banking sector, 401–2
Return on capital employed (ROCE), 158, 166–9
Return on investment (ROI), 158–9, 160–1, 462
Richardson, R., 46–7
Richardson, W., 46–7
Ridderstrale, J., 507
Ries, A., 29, 441
Riesman, D., 425
Rifkin, S., 481
Right-handed organizations, 21–3
Right-side-up organizations, 23
Risk, 8, 330–2
Risk Advisory Group, 215–16
Risk management:
in organizational buying, 257–8
Roach, J.D.C., 528–9
Robinson, P.J., 256
Roddick, Anita, 317
Ryanair, 176, 304, 440, 478, 489, 539, 543

Safeway, 508, 555
SAGACITY, 418
INDEX

Sainsbury’s, 186, 440, 480, 482, 508
Salancik, G.R., 365
Samsung, 493
Satisficing, 320
Scandinavian Airlines System (SAS), 23–4, 269
Schendel, D.E., 12
Schiffman, L.G., 226
Scholes, H.K., 45, 298, 301, 311–12, 313–14, 343, 349
Seat, 322
Secondary membership groups, 226
Secondary objectives, 316
Segmental analysis, 136–8
activity-based costing, 143–54
data interpretation, 151–4
customer profitability analysis, 139–40
Segmental costs, 133
Segmental flanking, 552
Segmentation, See Market segmentation
Seiko, 536, 553
Selective attention, 232–3
Selective competitors, 201–2
Selective demand, 199–200
Selective distortion, 233
Selective retention, 233
Selective specialization, 437
Service, See Customer service
SERVQUAL dimensions, 114, 115
Sevin, C.H., 155
Sex segmentation, 422
Seybold, Patricia, 246
Shapiro, B.P., 432
Sharp, 551
Shell, 308
directional policy matrix (DPM), 464, 465, 469, 470
Sheth, J.N., 240, 241, 261
Shuchman, A., 117
Simmonds, K., 12
Simmons, W.W., 294
Simon, Hermann, 561
Singapore Airlines, 87, 110–12, 482
Single parent families, growth of, 367
Single-person households, 368
Six Is model, 513–14
Skoda, 322, 444
Smith, D.K., 430–1
SmithKline Beecham, 524
Smiths Crisps, 523, 535
Snow, C.C., 314
‘So what?’ test, 99, 496, 497
Social environment, 367–73
Social factors influencing buyer behaviour, 226–8
Social mobility, 368
Social stratification, 226
Sony, 221, 482, 502, 538, 569
Southwest Airlines, 489
Specialized industry, 488
SSWD (single, separated, widowed, divorced) group, 368
Stacey, R., 45, 333, 335–6
Stagecoach, 185
Stakeholders, 301–2
expectations of, 315
Stalemate industry, 488
Starbucks, 64, 87, 244
Static environments, 348–9
Status symbols, 228
Steiner, 561
Steinway, 401, 483
Stochastic competitors, 202
Stone, M., 114
Strategic alliances, 351
Strategic analysis, 10, 75
Strategic business area (SBA), 582
Strategic business units (SBUs), 452–4
characteristics of, 453
Strategic choice, 11
Strategic decisions, 10–12
Strategic group, 478
identification, 195–8
Strategic marketing planning, 55–6, 453
role of, 43–53
three dimensions of, 56–60
Strategic planning:
changing focus of, 333–6
development of, 449–54
planning with SBUs, 452–4
responsibility issues, 450–2, 453
marketing planning relationship, 19–20
strategic planning gap, 328–9
See also Strategic marketing planning
Strategic programming, 334
Strategic thinking, 47–53
Strategic wear-out, 573–8
Strategic windows, 355
Strategies for market challengers, 540–57, 581
  attack strategies, 550
    bypass attacks, 554
    encirclement attacks, 552–4
    flank attacks, 551–2
    frontal attacks, 551
    guerrilla attacks and ambush marketing, 554–6
  deciding who to challenge, 549–50
  how challengers defeat market leaders, 556–7
  See also Strategy

Strategies for market followers, 557–60, 581
  See also Strategy

Strategies for market leaders, 521–39, 581
  customer focus and, 537–40
  military analogies, 532–40
    contraction defence, 535
    counteroffensive defence, 536–7
    defence by unconventional behaviour, 537
    flanking defence, 534–5
    mobile defence, 534
    position defence, 533
    pre-emptive defence, 535–6
  PIMS study of market share, 525–31
  See also Strategy

Strategies for market nichers, 560–2
  supernichers, 561–2
  See also Strategy

Strategy, 12–13, 44–6
  competitive strategy as a game, 563–4
  definitions, 44–5
  development of, 333–6
    competitor analysis and, 203–4
    relationship strategy, 266–8
  formulation of, 47–50, 51–2
    classical approach, 51
    evolutionary approach, 51
    processual approach, 51–2
    systemic approach, 52
  generic strategies, 476–8
    differentiation, 476, 477, 480–2
    focus, 476, 477, 482–5
    overall cost leadership, 476, 477, 478–80
  pros and cons of, 485
  implementation, 11–12, 20–1, 333
    barriers to, 307
  lost art of, 62–4
  market position influence on, 519–20
  marketing strategy, 53–6
  product evolution influence on, 578–84
  structured strategy generation, 99–100
  testing, 70
  trade-offs, 318–19
  See also Strategies for market challengers;
    Strategies for market followers;
    Strategies for market leaders;
    Strategies for market nichers

Strebel, P., 375

Strengths, 92–6, 97
  competitors’ strengths analysis, 187–93
  Strong competitors, 208
  Structured strategy generation, 99–100
  Sturm Ruger, 554
  Subaru, 533
  Subcultures, 226
  Sun Tzu, 44, 532, 533
  Super-powered consumers, 245–6
  Supernichers, 561–2
  Support activities, 109
  Surveillance filter, 390
  Suzuki, 524, 533, 564
  Swarovski, 561
  Swatch, 306, 502, 539, 569
  Swiss watch industry, 182, 355–7, 363
  SWOT analysis, 75, 88–104
    capability issues, 96–8
    identifying opportunities and threats, 88–92
    identifying strengths and weaknesses, 92–6, 97
    improving effectiveness, 98–100
    value of, 102–4

Tagamet, 501
Target Group Index (TGI), 415
Target marketing, 401
Targeting, 398, 434–6
Taylor Nelson’s Monitor typology, 430
Technical efficiency, 156
Technological change, 29, 35, 373–5, 383
Technological environment, 373–5
Technological flanking, 543–4, 552
Technology life cycle, 580–1
Teflon, 522–3
Tertiary ratios, 159
Tesco, 186, 440, 480, 495, 505, 508
Tetra, 561
Texas Instruments, 96, 184
Thai Airlines, 482
The Gap, 442–3
INDEX

TheCorporateLibrary.com, 246
Third knowledge revolution, competitive advantage and, 507
Third-wave companies, 384–5
Thompson, Jim, 556
Thorn-EMI, 501
Threats, 88–92
  environmental analysis, 343–4, 354
3M, 322, 502, 538, 551
Three nation society, 280
Tiger competitors, 202
Time horizons, 317–18
Timex, 422
Toffler, Alvin, 274, 353
Tomorrow's customers, 451
Toshiba, 503, 538, 551
Tower Records, 140, 142
TOWS matrix, 100–2
  value of, 102–4
Toyota, 64, 299, 304, 404, 439, 493, 503, 524, 533, 552
Toys 'R' Us, 186, 384, 416
Trade-offs, 318–19, 403
Trailfinders, 514
Treacy, M., 586, 587
Trends:
  analysis, 159–62
Triple bottom line, 317
Trout, J., 29, 441, 481
Trust brands, 504–6
Tschohl, J., 112
TVR, 561
TWA, 551
Two-person cohabitant households, 368

Umbrella strategies, 53
Uncertainty, 8, 341, 345
Unconventional behaviour, 537
Under-positioning, 442
Undifferentiated marketing, 399–400
Unique selling proposition (USP), 423, 514
Upah, G.D., 365
UPS, 16
User status, 423–4

VALS framework, 427–8
Value added, 199, 274
Value chain, 107–9
  making use of, 486–8
Values, 226
  influence on objectives, 312–13
Variable costing, 137, 138
Vella, C.M., 214
Virgin, 244, 503, 505, 507
Virgin Atlantic, 210–11
Vision, 284, 304–9
  dissension, 308–9
  influences on, 305, 306
Vodafone, 508
Volkswagen, 322, 404, 439, 524, 552
Vollman, 384–6
Volume industry, 488
Volume segmentation, 424
Volvo, 322, 439, 537
Von Clausewitz, C., 562

Waitrose, 508
Wal-Mart, 64, 87, 281, 323, 384, 443, 481, 493, 508, 537
Walker’s Crisps, 523, 535
Walton, P., 102, 103–4
Walton, Sam, 323
Waterman, R.H., 295, 585
Weak competitors, 208
Weaknesses, 92–6, 97
  competitors’ weaknesses analysis, 187–93
Webber, Richard, 414–15
Webster, F.E., 26, 247, 251, 255
Weihrich, H., 98, 100
Weinberg, R., 318–19
Welch, Jack, 323, 343
Wells, W.D., 417
Wensley, J.R.C., 299
Westfall, R., 426
Whittington, R., 47
Wiersema, F., 586, 587
Wiersema, R.D., 530
Wilkinson Sword, 523
Wilson, H., 513
Wind, J., 30–1
Wind, Y., 247, 251, 255, 411, 412
Women, changing face of, 371
Woo, C.Y., 528
World Wide Web, competitive advantage and,
  507
World-changing megatrends, 374
Wrong-side-up organizations, 23
Xerox, 182, 322, 501, 551, 564, 569

Yamaha, 553, 564
Yankelovich, D., 422
YKK, 554
Yorke, D., 416
Young and Rubicam’s 4Cs (A Cross-Cultural Consumer Characterization), 429

Young, L.D., 114
Young, S., 426
Youthful elderly, 277

Zantac, 501
Zanussi, 186
Zeithaml, V.A., 112–13, 114
Zero sum games, 583
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