

The background features a dark blue gradient with several overlapping circles. On the left, there is a large black circle. In the center, the title 'Organisational Strategy' is written in red, underlined text. On the right, there is a target symbol consisting of four concentric white circles.

# Organisational Strategy

BMA6104



**Strategic Choices(1):  
Business Unit  
Options**

# Learning outcomes

- Identify ***strategic business units*** (SBUs) in organisations.
- Assess business strategy in terms of the generic strategies of ***cost leadership***, ***differentiation*** and ***focus***.
- Identify business strategies suited to ***hypercompetitive*** conditions.
- Assess the benefits of ***cooperation*** in business strategy.
- Apply principles of ***game theory*** to business strategy.

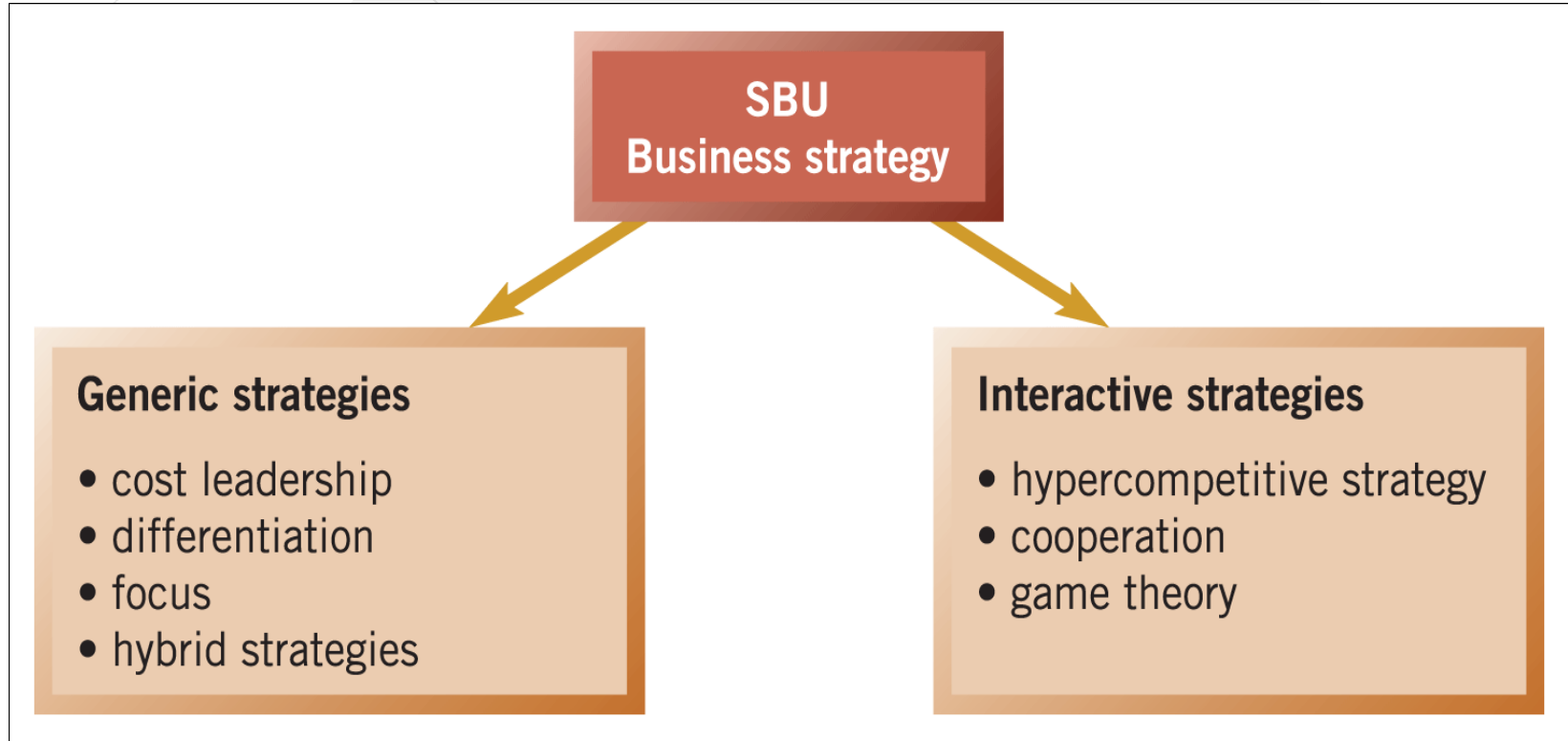
# Strategic business units (SBUs)

- A strategic business unit*** (SBU) supplies goods or services for a distinct domain of activity.
- A small business has just one SBU.
  - A large diversified corporation is made up of multiple businesses (SBUs).
  - SBUs can be called ‘divisions’ or ‘profit centres’.
  - SBUs can be identified by:
    - Market-based criteria (similar customers, channels and competitors)
    - Capabilities-based criteria (similar strategic capabilities).

# The purpose of SBUs

- **To decentralise initiative** to smaller units within the corporation so SBUs can pursue their own distinct strategy
- To allow large corporations to **vary their business strategies** according to the different needs of external markets
- **To encourage accountability** – each SBU can be held responsible for the success or failure of its own strategy.

# Business strategy

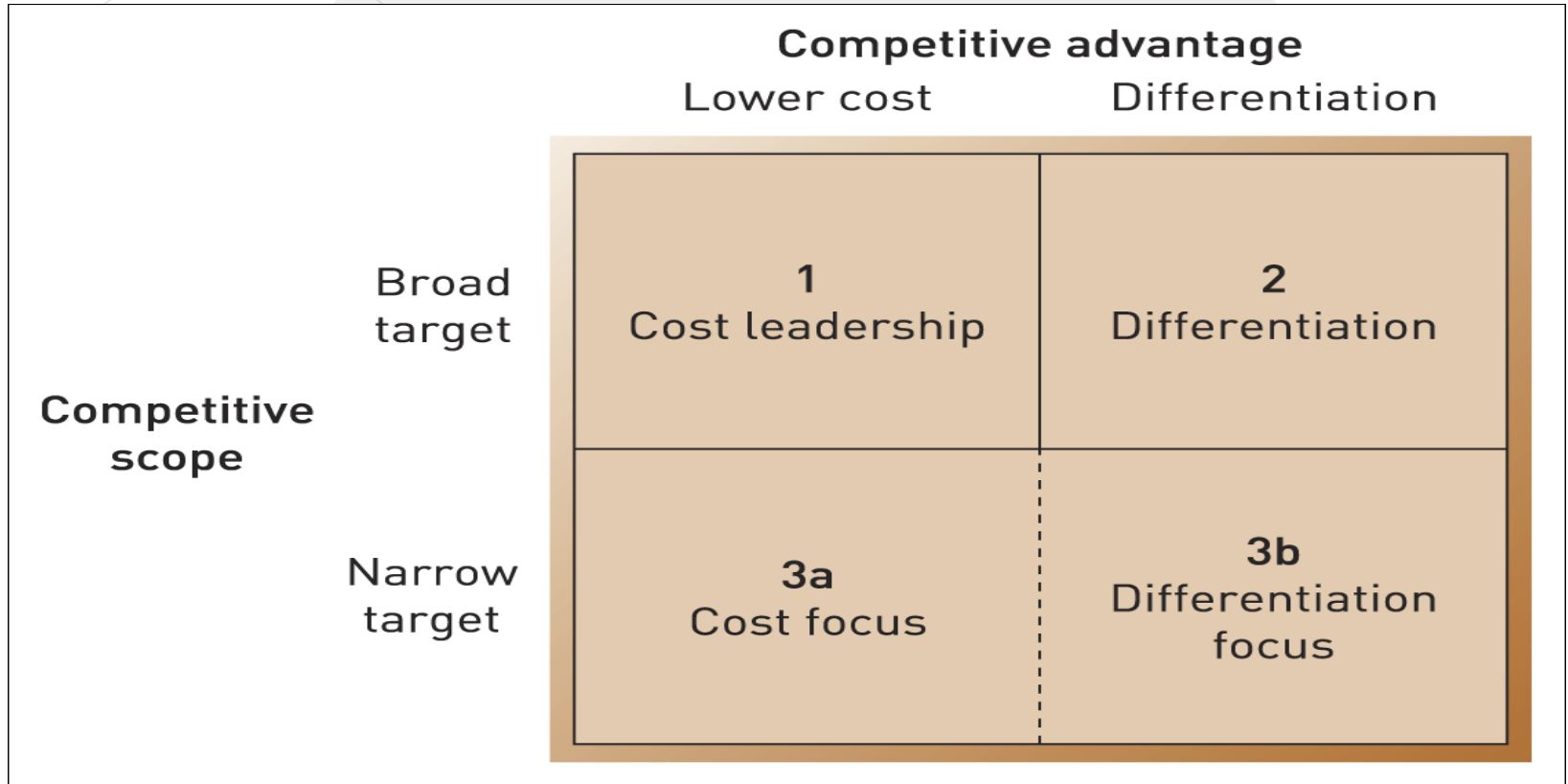


# Generic strategies

*Michael Porter* introduced the term '**generic strategy**' to mean basic types of competitive strategy that hold across many kinds of business situations.

- **Competitive strategy** is concerned with how a strategic business unit achieves competitive advantage in its domain of activity.
- **Competitive advantage** is about how an SBU creates value for its users, both greater than the costs of supplying them and superior to that of rival SBUs.

# Three generic strategies



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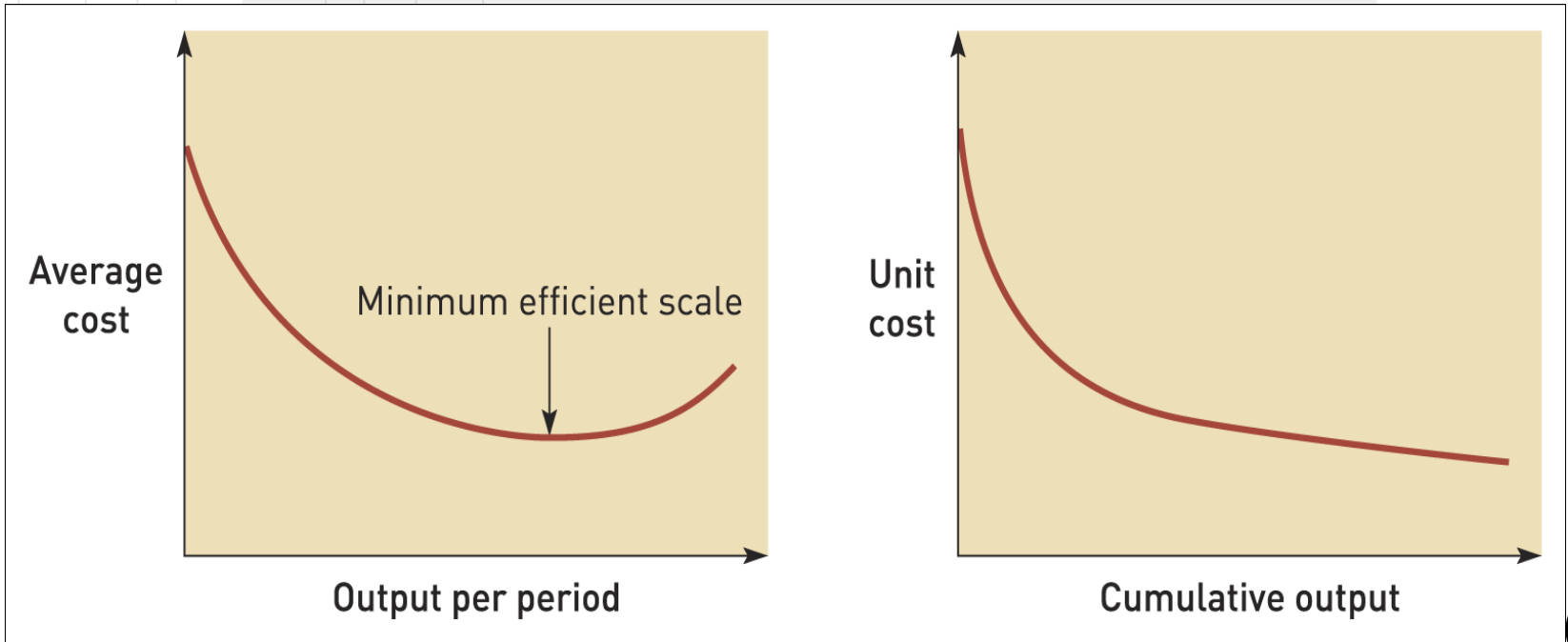
# Cost-leadership

***Cost-leadership strategy*** involves becoming the lowest-cost organisation in a domain of activity.

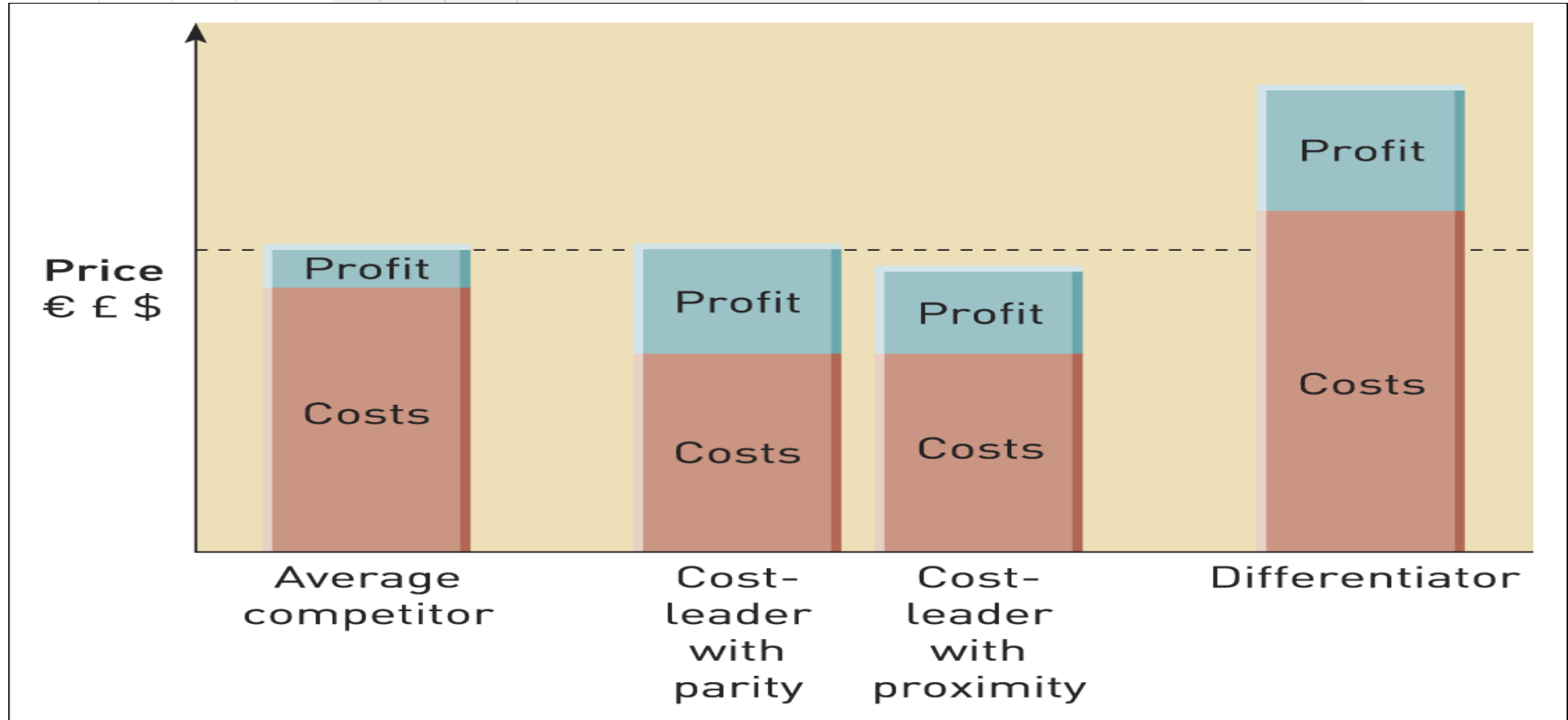
Four key cost drivers that can help deliver cost leadership:

- ***Lower input costs***
- ***Economies of scale***
- ***Experience***
- ***Product/process design.***

# Economies of scale and the experience curve



# Costs, prices and profits for generic strategies



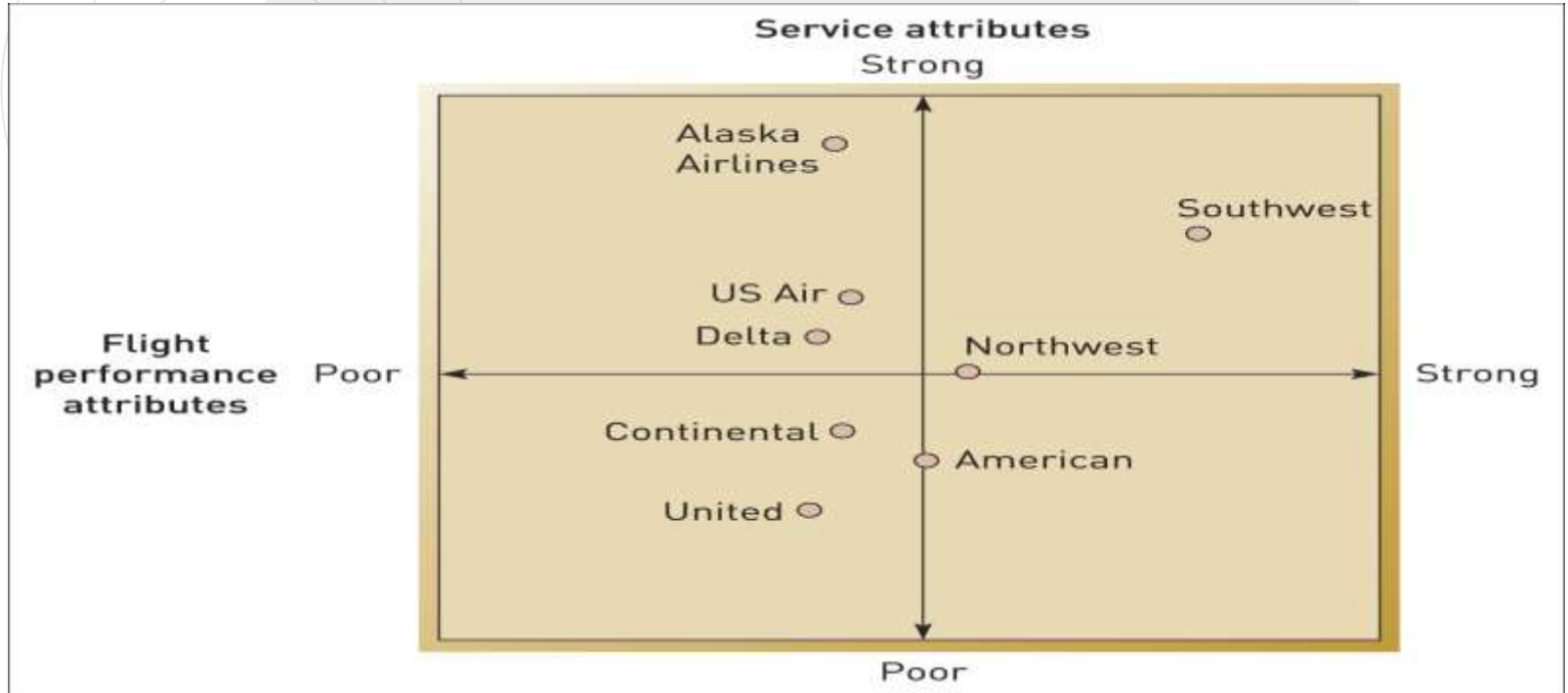
# Differentiation strategies

***Differentiation*** involves uniqueness along some dimension that is sufficiently valued by customers to allow a price premium.

Two key issues:

- The ***strategic customer*** on whose needs the differentiation is based
- ***Key competitors*** – who are the rivals and who may *become* a rival.

# Differentiation in the US airline industry



Source: Simplified from Figure 1, in D. Gursoy, M. Chen and H. Kim (2005) 'The US airlines relative positioning', *Tourism Management*, 26, 5, 57-67: p. 62.

# Focus strategies (1)

A **focus strategy** targets a narrow segment or domain of activity and tailors its products or services to the needs of that specific segment to the exclusion of others.

Two types of focus strategy:

- **Cost-focus strategy** (e.g. Iceland Foods)
- **Differentiation focus strategy** (e.g. ARM Holdings for mobile phone chips).

# Focus strategies (2)

Successful focus strategies depend on at least one of three key factors:

- *Distinct segment needs*
- *Distinct segment value chains*
- *Viable segment economics.*

# ‘Stuck in the middle’?

Porter argues:

- It is best to choose which generic strategy to adopt and then stick rigorously to it.
- Failure to do this leads to a danger of being ‘*stuck in the middle*’ – doing no strategy well.
- The argument for pure generic strategies is controversial. Porter acknowledges that the strategies can be combined (e.g. if being unique costs nothing).



# Combining generic strategies

- A company can create separate strategic business units each pursuing different generic strategies and with different cost structures.
- Technological or managerial innovations where both cost efficiency and quality are improved.
- Competitive failures – if rivals are similarly ‘stuck in the middle’ or if there is no significant competition then ‘middle’ strategies may be OK.

# Strategy clock (1)

*The strategy clock* provides an alternative approach to *generic strategy* which gives more scope for *hybrid strategies*.

It has two distinct features:

- It is focused on the prices to customers rather than the costs to organisations.
- The circular design allows for incremental adjustments in strategy rather than stark choices.

# Strategy clock: differentiation

- ❖ Strategies in this zone seeks to provide products that offer perceived benefits that differ from those offered by competitors.
- ❖ A range of alternative strategies from:
  - ❖ **differentiation without price premium (12 o'clock)** – used to increase market share.
  - ❖ **differentiation with price premium (1 o'clock)** – used to increase profit margins.
  - ❖ **focused differentiation (2 o'clock)** – used for customers that demand top quality and will pay a big premium.

# Strategy clock: low price

Low price combined with low perceived value.

- ***A standard low price strategy (9 o'clock)***
  - Low prices combined with similar quality to competitors aimed at increasing market share. Needs a cost advantage (such as economies of scale) to be sustainable, e.g. Asda/Walmart in grocery retailing.
- ***A 'no frills' strategy (7 o'clock)***
  - Focusing on price sensitive market segments – typified by low-cost airlines like Ryanair.

# Strategy clock: hybrid

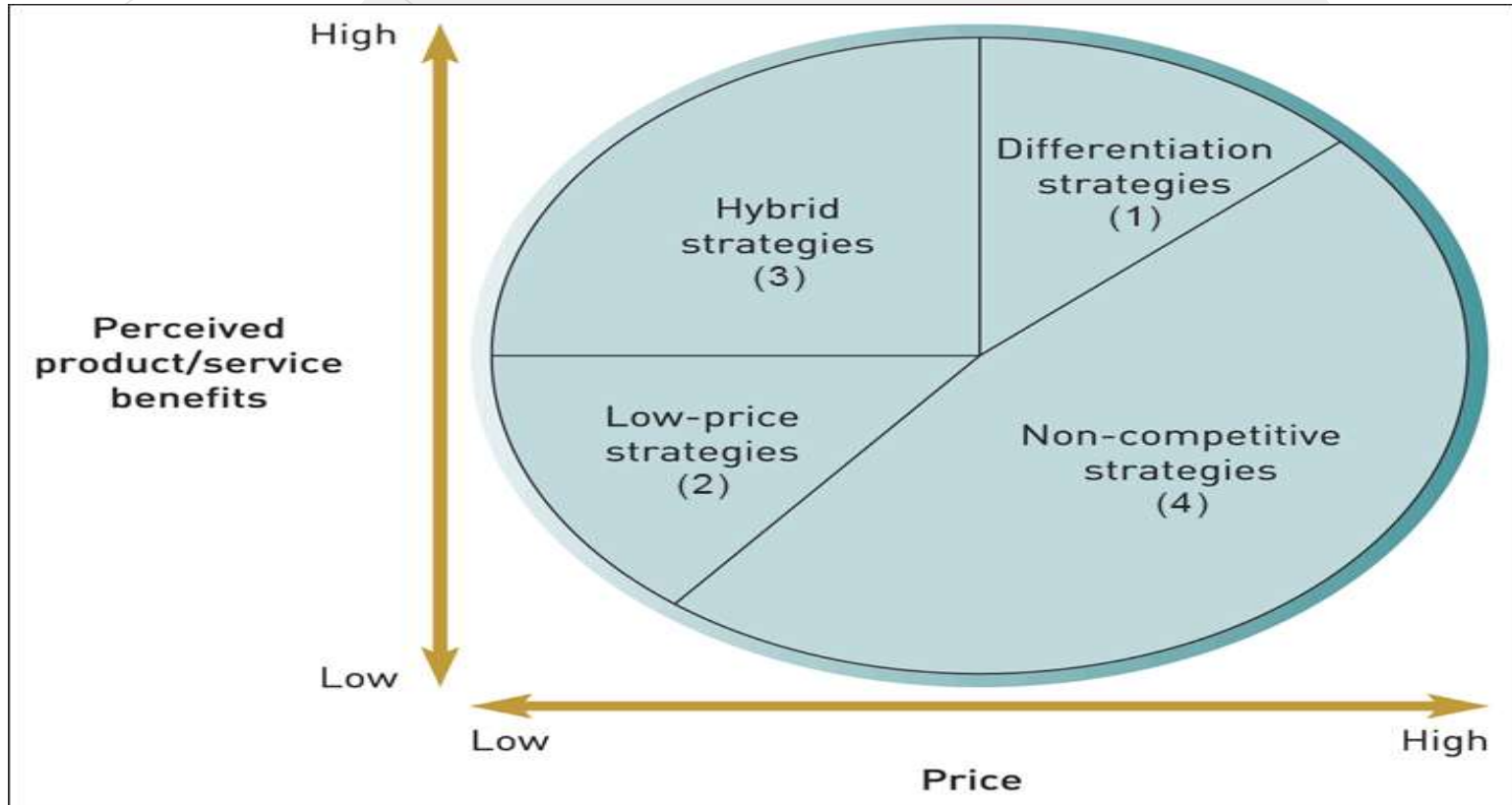
Seeks to simultaneously achieve higher benefits and lower prices relative to those of competitors.

Hybrid strategies can be used:

- *to enter markets and build position quickly*
- *as an aggressive attempt to win market share*
- *to build volume sales and gain from mass production.*

A classic example is IKEA. (Low price with differentiation strategies/  
Swedish design)

# Strategy clock (2)



Source: Adapted from D. Faulkner and C. Bowman, *The Essence of Competitive Strategy*, Prentice Hall, 1995.

# Strategy clock – non-competitive strategies

Increased prices with low perceived product or service benefits.

- In competitive markets such strategies will be doomed to failure.
- Only feasible where there is strategic ‘lock-in’ or a near monopoly position.

# Strategic lock-in

***Strategic lock-in*** is where users become dependent on a supplier and are unable to use another supplier without substantial switching costs.

Lock-in can be achieved in two main ways:

- ***Controlling complementary products or services.*** An example is razors that only work with one type of blade.
- ***Creating a proprietary industry standard.*** Microsoft with its Windows operating system.



# Hypercompetition

**Hypercompetition** describes markets with continuous disequilibrium and change, e.g. popular music or consumer electronics.

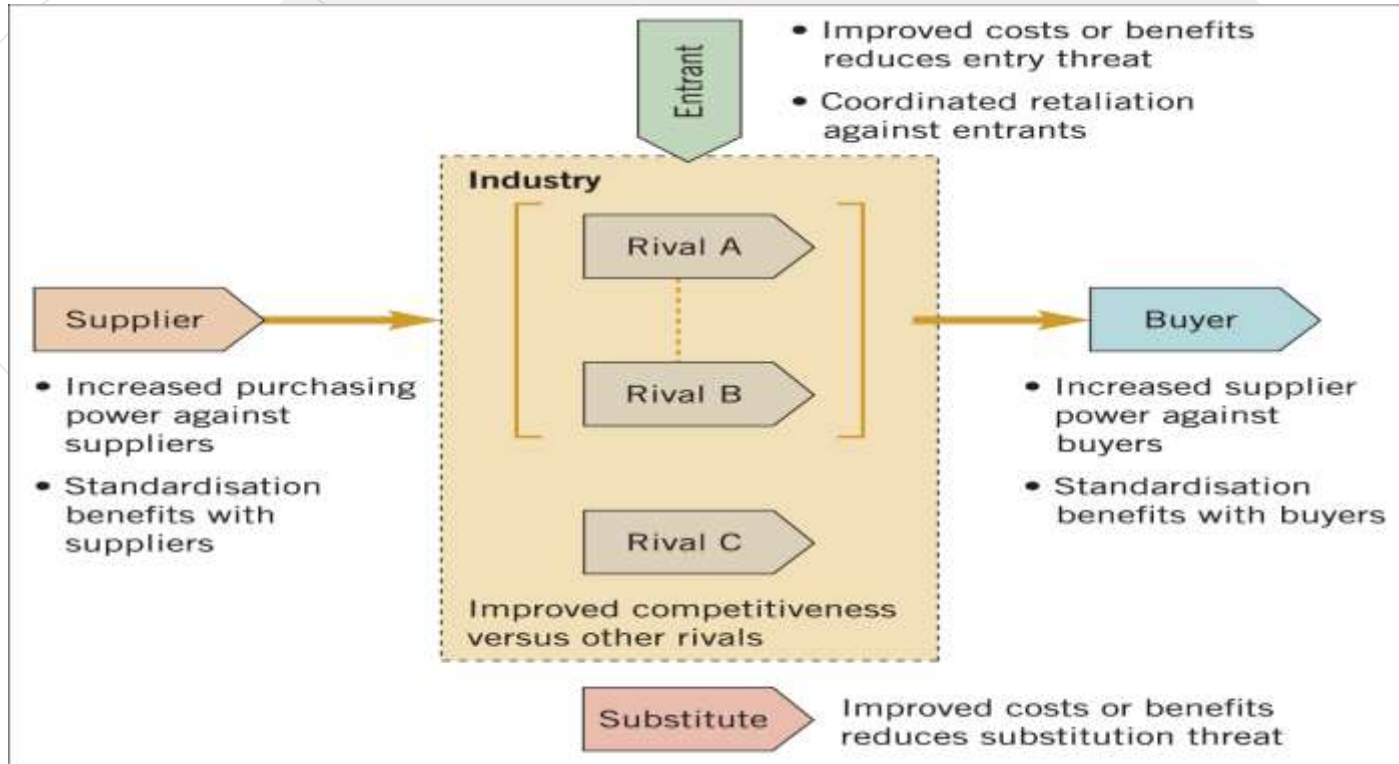
- It may be impossible to plan for long-term sustainable competitive advantage.
- Planning may actually destroy competitive advantage by slowing down responses.
- Successful hypercompetition demands **speed and initiative** rather than defensiveness.

# Interactive strategies in hypercompetition

Four key principles:

- ***Cannibalise bases of success***
- ***Series of small moves rather than big moves***
- ***Be unpredictable***
- ***Mislead the competition.***

# Cooperating with rivals



Source: Adapted from *Competitive Strategy: Techniques for Analysing Industries and Competitors*, The Free Press, by Michael E. Porter. Copyright © 1980, 1998 by The Free Press. All rights reserved.

# Game theory

**Game theory** encourages an organisation to consider competitors' likely moves and the implications of these moves for its own strategy.

- ❖ Game theory is particularly important where competitors are *interdependent*.
- ❖ In these circumstances it is important to:
  - ❖ *get in the mind of competitors.*
  - ❖ *think forwards and reason backwards.*

# Prisoner's dilemma

		Boeing	
		Hold prices	Cut prices
Airbus	Hold prices	500 / 500	700 / 100
	Cut prices	700 / 100	300 / 300

Hypothetical data constructed for illustration purposes only

# Summary (1)

- Business strategy is concerned with seeking **competitive advantage** in markets at the **business** rather than **corporate** level.
- Business strategy needs to be considered and defined in terms of **strategic business units (SBUs)**.
- Porter's framework and the Strategy Clock define various **generic strategies**, including **cost-leadership**, **differentiation**, **focus** and **hybrid** strategies.
- Managers need to consider how business strategies can be **sustained through strategic capabilities** and/or the ability to achieve a 'lock-in' position with buyers.

# Summary (2)

- In **hypercompetitive conditions** sustainable competitive advantage is difficult to achieve. Competitors need to be able to cannibalise, make small moves, be unpredictable and mislead their rivals.
- **Cooperative strategies** may offer alternatives to competitive strategies or may run in parallel.
- **Game theory** encourages managers to get in the mind of competitors and think forwards and reason backwards.



# Thanks!