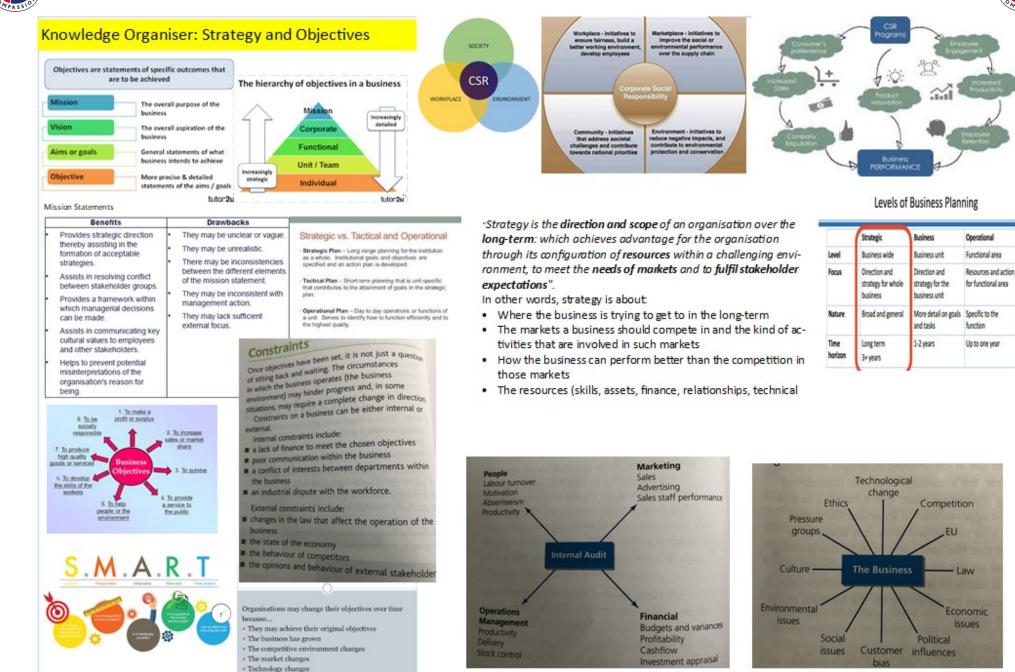


OCR ALevel Business: Strategy & Objectives 1





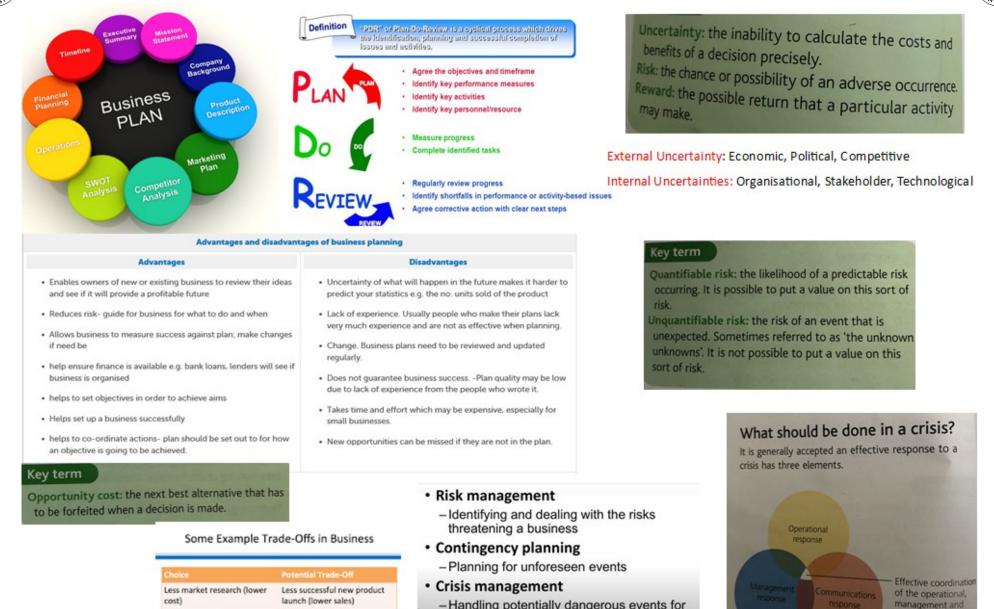


OCR ALevel Business: Strategy & Objectives 2



communications

response is vital



Higher quality standards to

Higher advertising online

Choose lower risk investments Gain lower rewards

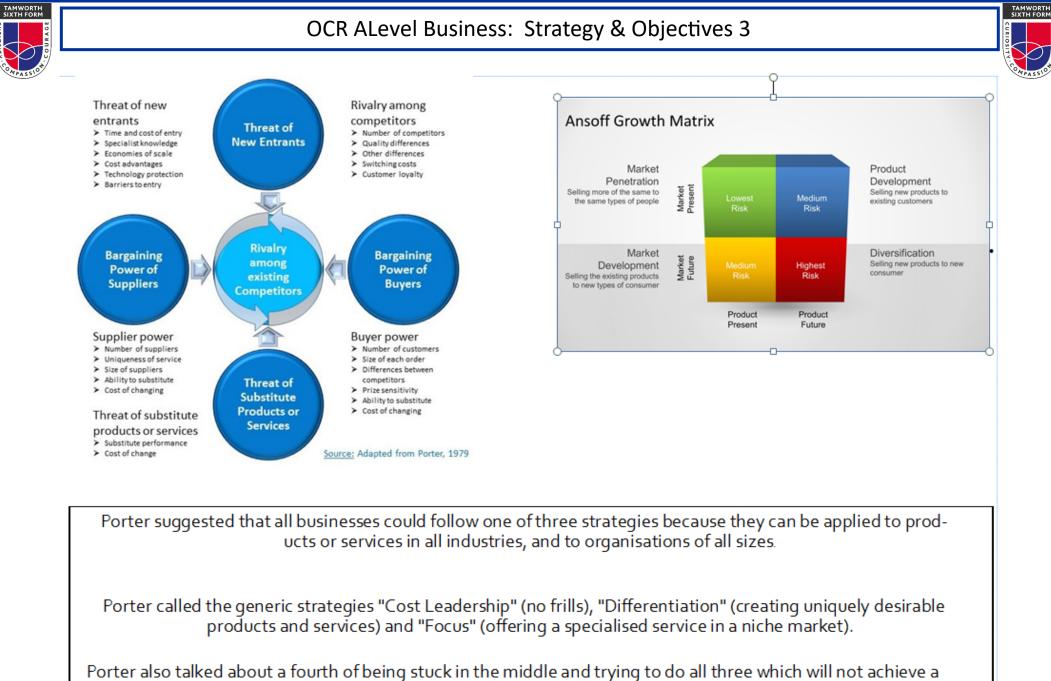
build reputation

More quality control &

Reduced advertising on TV

assurance costs

 Handling potentially dangerous events for a business



competitive advantage



OCR ALevel Business: Strategy & Objectives 4



QUALITATIVE FORECASTING METHODS

Qualitative Method	Description
Jury of executive opinion	The opinions of a small group of high-level managers are pooled and together they estimate demand. The group uses their managerial experience, and in some cases, combines the results of statistical models.
Sales force composite	Each salesperson (for example for a territorial coverage) is asked to project their sales. Since the salesperson is the one closest to the marketplace, he has the capacity to know what the customer wants. These projections are then combined at the municipal, provincial and regional levels.
Delphi method	A panel of experts is identified where an expert could be a decision maker, an ordinary employee, or an industry expert. Each of them will be asked individually for their estimate of the demand. An iterative process is conducted until the experts have reached a consensus.
Consumer market survey	The customers are asked about their purchasing plans and their projected buying behaviour. A large number of respondents is needed here to be able to generalize certain results.

Summary for calculating moving average and using it to forecast

- Find the trend period
- · Calculate the moving total
- Calculate the moving average
- Plot moving average onto graph and produce line of best fit
- · Calculate the cyclical variation
- Calculate the average cyclical variation
- dd or subtract average cyclical variation from line of best fit forecast figures



Use and limitations of forecasts

Forecasts are likely to be useful to businesses in showing the trend in figures such as sales, but they need to be used with caution.

- Any forecast will only be as reliable as the data that is used to formulate it. It is vital in preparing forecasts to use accurate and reliable information
- Businesses need to be careful about making assumptions about the future based on the experience of the past. While past performance may be a reasonable indicator of the future most of the time, events in political and economic spheres can occasionally make forecasts less useful.
- The most recent information is often the most useful and relevant. The use of moving averages does not distinguish between recent and distant information in formulating the forecast.

The forecast does not take account of any change in the objectives of the business. For example, the business may want to increase its sales by a larger percentage in the next few years or, if the economic outlook is not good, it may be happy simply to maintain sales at their current level.

It is important, nevertheless, for businesses to try to estimate future revenue and costs so that they can take action to improve their overall performance. The use of a moving average will help to show the business how well t is likely to perform in the future, other things emaining equal.

The decision free steps: Work from right to left

(Short, medium or long-term)

The external environment

Potential for

Type of bjective to be met dactical.

strategic o

bjectives and budgets

Factors affecting decision making

Stakeholder Conflicts

Organisationa structure

Attitude to r

data and

- Calculate the expected monetary values of each option (probability xcash inflows)
- Add the inflows together for each option
- Write the value above the node (circle)
- O Minus any costs from the inflows- where there is more than one option (e.g. no7)- pick the most profitable (largest number)
- Multiply new cash inflow by profitability of that outcome
- Add any cash inflows for one decision togetheri.e. number3
- Minus any capital costs (costs are written underneath) the line)
- Look at which idea is the most profitable (no3)
- Put 2 dashes through decision least profitable (opposite to critical path)

1. Strate gic decisions:

Strategic decisions are major choices of actions and influence whole or a major part of business enterprise. They contribute directly to the achievement of common goals of the enterprise. They have long-term implications on the business enterprise. Such decisions are taken at the higher level of management.

2. Tactical decisions:

These decisions relate to the implementation of strategic decisions. They are directed towards developing divisional plans, structuring workflows, establishing distribution channels, acquisition of resources such as labour, materials and money. These decisions are taken at the middle level of management.

3. Operational decisions:

These decisions relate to day-to-day operations of the enterprise. They have a short-term horizon as they are taken repetitively. These decisions are based on facts regarding the events and do not require much of business judgement. Operational decisions are taken at lower levels of management.

POGADSCIE

There is a structured decision-making model known by the acronym **POGADSCIE**. This is used by businesses to make an effective decision. The letters in the acronym stand for:

- Identify the Problem
- Identify Objectives of solution
- Gather information
- Analyse information
- Devise possible solutions
- Select best possible solution
- Communicate the decision
- Plan and Implement solution
- Evaluate effectiveness of the solution