# Section 3.2 MANAGERS, LEADERSHIP & DECISION MAKING

## THIS SECTION OF THE SPECIFICATION COVERS:

- **Understanding management, leadership and decision making**
- □ Understanding management decision making
- **Understanding the role and importance of stakeholders**

## 0 1 GIVE ME THREE...

### Roles of a manager:

| 1 | Setting objectives |
|---|--------------------|
| 2 | Making decisions   |
| 3 | Reviewing          |

#### Influences on decision making:

| 1 | Type of decision that is being made  |
|---|--------------------------------------|
| 2 | Type of workforce                    |
| 3 | History or tradition of the business |

#### Examples of stakeholders:

| 1 | Employees  |
|---|------------|
| 2 | Suppliers  |
| 3 | Government |

#### Influences on stakeholder relationships:

| 1                     | Business objectives                   |
|-----------------------|---------------------------------------|
| 2                     | Market conditions                     |
| 3                     | Power of different stakeholder groups |
| 0 2 WHAT IS MEANT BY? |                                       |

## Write a definition for the following key terms:

| DECISION TREE           | A decision tree is a mathematical model used to help managers make decisions.<br>It uses estimates and probabilities to calculate likely outcomes. A decision tree<br>helps to decide whether the net gain from a decision is worthwhile. |
|-------------------------|---|
| UNCERTAINTY             | A situation where there is a lack of knowledge in a particular situation i.e.<br>the order of things is unknown, probabilities to possible outcomes are<br>unknown and the impact of events/circumstances is unpredictable.               |
| <b>OPPORTUNITY COST</b> | The next best alternative is foregone when a particular option is chosen.   |

# **0 3** WHAT'S THE FORMULA?

Write down the formula for calculating:

| DECISION TREES: EXPECTED VALUE                                       | DECISION TREES: NET GAIN                             |
|--|--|
| Expected value of a decision with two possible outcomes - A & B =    |  |
| Pay-off of A × probability of A +<br>Pay-off of B × probability of B | Net gain = Expected value - initial cost of decision |
| N.B. Probability of A + Probability of B = $1.0$                     |  |

# 0 4 BENEFITS AND DRAWBACKS

Identify two benefits and two drawbacks of making decisions based on:

# DATA (SCIENTIFIC DECISION-MAKING)

| BENEFITS  | DRAWBACKS  |
|---|--|
| <ul> <li>Logical approach to decision-making based on information</li> <li>Encourages careful consideration of alternatives</li> <li>Risk and uncertainty can be reduced when making decisions</li> <li>Decisions are more likely to be successful</li> </ul> | <ul> <li>Collection of required data may be expensive and time consuming</li> <li>Decisions may be based on unreliable/historical data</li> <li>Decision-making is likely to be slower than making decisions based on hunches</li> </ul> |

## **INTUITION (HUNCH)**

#### **BENEFITS**

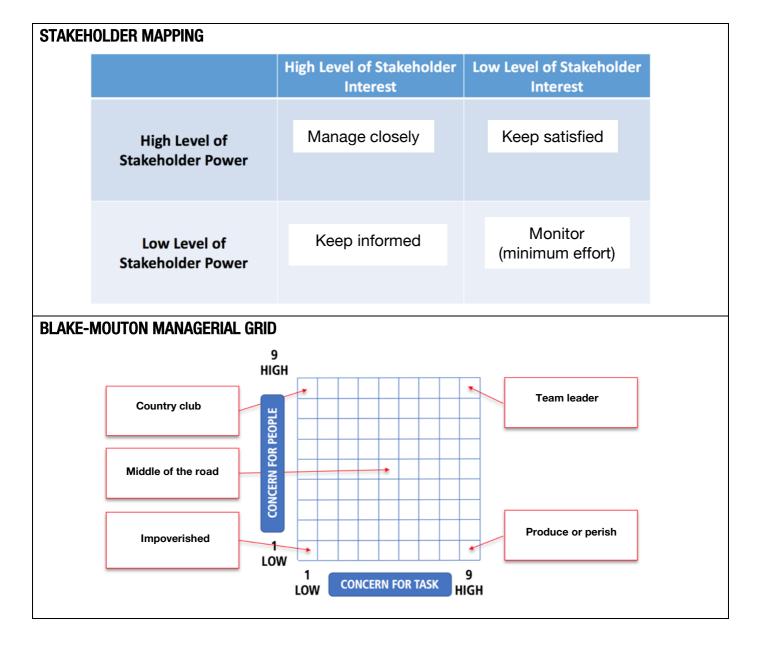
- Decisions can be made quickly rather than waiting for the production of data
- Gut feeling has a place when making decisions; managers can make decisions based on their qualitative understanding of the market
- Appropriate when data is likely to be biased or unavailable
- Encourages creativity and innovation

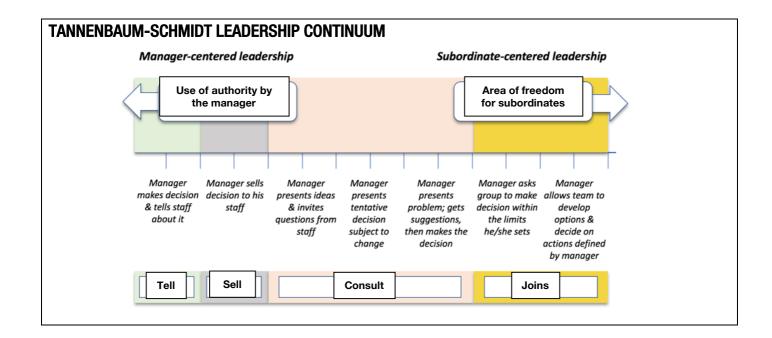
#### DRAWBACKS

- Unsuitable for decisions that involve a higher degree of risk
- Insufficient consideration of alternatives
- Biased opinions
- Outcomes may not be as expected

#### **0 5** LABEL THE DIAGRAM

Complete the diagrams for the models below:





# 0 6 STATE

State two stakeholder needs of the following stakeholder groups:

#### **EMPLOYEES**

| 1 | Job security                 |
|---|------------------------------|
| 2 | Competitive pay and benefits |

#### **CUSTOMERS**

| 1 | Value for money     |
|---|---------------------|
| 2 | After sales service |

#### LOCAL COMMUNITY

| 1 | Job creation   |
|---|----------------|
| 2 | Less pollution |

#### SUPPLIERS

| 1 | Regular orders  |
|---|-----------------|
| 2 | Payment on time |

## 0 7 REASONS WHY

List three reasons why businesses should consider stakeholder needs when making decisions:

| 1 | Decisions are likely to be accepted and implemented more easily   |
|---|---|
| 2 | Due to the growing public interest in business activities, firms will gain a more favourable reputation if they are seen to be actively trying to satisfy different stakeholder needs |
| 3 | Productivity levels increase, due to a rise in employee motivation, which can lead to an increase in competitiveness  |

## 08 IDENTIFY

Identify two different stakeholder needs that overlap:

| 1 | Local community and pressure groups want business activity to impact favourably<br>on the environment, for example in regards to pollution   |
|---|--|
| 2 | Banks and shareholders want a business that is performing financially well; banks can then receive loan repayments on time and shareholders can receive a satisfactory level of dividend payment |

#### Identify two different stakeholder needs that conflict:

| 1 | Shareholders and employees: many shareholders demand high short-term profits<br>in the hope of receiving a higher dividend payment; employees want higher pay<br>levels which increases costs and therefore reduces profits   |
|---|---|
| 2 | Customers and suppliers: customers may prefer to pay lower prices for products,<br>however, this may impact on the cost prices managers are prepared to pay<br>suppliers for their goods/services, so as to avoid any price reduction impacting<br>negatively on the business's own profit margin |

# 09 OUTLINE

Outline one situation where managing the stakeholder relationship would require communication:

- When directors/management announce a series of involuntary redundancies to employees; a
  period of consultation or two-way communication via face-to-face meetings may follow, to
  ensure that employees are clear of the reasons why the redundancies will be made and the
  impact it will have on remaining staff/the workers that will be made redundant
- A local school senior leadership team may embark on one-way communication to inform the local community of its intention to open up more places to its Year 7 intake; this decision may be communicated through its website or via a newsletter

Outline one situation where managing the stakeholder relationship would not require communication:

- When management decide to launch a new product range, it would not need to inform the local community or pressure groups of such action
- The business has decided to increase its selling prices by 5%, managers would not need to inform customers or suppliers of this decision