

1. The economic problem of scarcity arises because:
 - ☐ wants are unlimited but resources are limited
 - ☐ businesses charge too much
 - ☐ there is too little money
 - ☐ people are lazy
2. A car factory operates in the:
 - ☐ secondary sector
 - ☐ primary sector
 - ☐ tertiary sector
 - ☐ public sector
3. An entrepreneur is someone who:
 - ☐ takes a risk to start and run a business
 - ☐ only lends money
 - ☐ works for the government
 - ☐ never takes risks
4. A sole trader has:
 - ☐ unlimited liability
 - ☐ limited liability
 - ☐ shareholders
 - ☐ a stock-market listing
5. The most likely main objective of a brand-new business is:
 - ☐ survival
 - ☐ global growth
 - ☐ paying large dividends
 - ☐ maximum market share
6. A business buys materials for 18 and sells the finished product for 50. What is the value added?

7. Which can measure the size of a business? (Select all that apply.)

- ☐ number of employees
- ☐ revenue
- ☐ capital employed
- ☐ the owner's height

Tick every correct option.

8. A partnership has two or more owners who share the capital and risk.

- ☐ True ☐ False

9. Adding value means the selling price is higher than the cost of bought-in materials.

- ☐ True ☐ False

10. Mining and farming belong to the _____ sector.

IGCSE Business Studies

1. **wants are unlimited but resources are limited**

Scarcity means limited resources cannot meet unlimited wants.

2. **secondary sector**

Manufacturing is the secondary sector.

3. **takes a risk to start and run a business**

Entrepreneurs bear risk to start a business for profit.

4. **unlimited liability**

A sole trader is personally liable for all debts.

5. **survival**

New firms prioritise survival first.

6. **32**

Value added = $50 - 18 = 32$.

7. **number of employees; revenue; capital employed**

Employees, revenue and capital are standard measures.

8. **True**

Partners share ownership, profit and (usually) unlimited liability.

9. **True**

Value added is that difference.

10. **primary**

The primary sector extracts raw materials.