
4. Corporate Governance

5. Virtue Theory

6. Kant's Categorical Imperative

Trusteeship Principle

7.



14/12/22

PARLE TILAK VIDYALAYA ASSOCIATION'S
M.L. DAHANUKAR COLLEGE OF COMMERCE, VILE PARLE (EAST), MUMBAI – 400 057

CLASS TEST

Class: **M.Com.: Part I – Semester I**

Sub: **Cost and Management Accounting**

Date: _____

Max Marks: **40**

Time: **90 minutes**

Supervisor's
Sign & Date

Seat No. in Figures

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|--|--|--|--|

in words _____

Marks in Figures

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| | | | |
| Q:1 | Q:2 | Q:3 | Total |

in Words

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Sign of the
Examiner _____

- Instructions:**
- (1) All questions are compulsory.
 - (2) Figures to the right indicate full marks.
 - (3) Question No.1 and 2 to be solved on the Question Paper itself.

Q:1 A. Multiple Choice Questions (Any 10 out of 12): **10 marks**

1. If sales are Rs 5,00,000; variable costs are Rs 2,00,000 and fixed cost are Rs 2,40,000; the P/v ratio will be _____.

| | | |
|--------|--------|---|
| a) 20% | b) 30% | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) 60% | d) 12% | |
2. At the break-even point, contribution margin equals total _____.

| | | |
|------------------|------------------------|---|
| a) Variable Cost | b) Sales Revenue | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Fixed Cost | d) Administrative Cost | |
3. Valuation of stock in marginal costing is done at _____.

| | | |
|---------------|------------------|---|
| a) Total Cost | b) Prime Cost | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Fixed Cost | d) Marginal Cost | |
4. Change in composition of labour causes _____ Variance.

| | | |
|----------------------|----------------|---|
| a) Labour Efficiency | b) Labour Mix | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Labour Rate | d) Labour Base | |
5. Labour _____ variance arises due to the difference in the standard output specified and the actual output obtained.

| | | |
|----------|-----------|---|
| a) Yield | b) Volume | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Base | d) Time | |
6. A _____ is a location of item or equipment for which cost is ascertained.

| | | |
|-----------------|--------------------|---|
| a) Quick Centre | b) Cost Centre | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Post Centre | d) Revision Centre | |
7. _____ is a cost determined in advance on the basis of scientific analysis of all the circumstances for a certain level of output.

| | | |
|-------------|-----------|---|
| a) Standard | b) Basic | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Personal | d) Actual | |
8. Ideal product mix is decided in terms of _____.

| | | |
|------------------|------------------|---|
| a) Variable Cost | b) Total Cost | <input style="width: 100%; height: 20px;" type="checkbox"/> |
| c) Sales | d) Marginal Cost | |

9. A cost incurred in the past and hence irrelevant for current decision-making is _____.

a) Fixed Cost

c) Sunk Cost

b) Direct Cost

d) Discretionary Cost

10. EVA is known as _____.

a) Economic Value added

c) Market Value added

b) Enterprise Value added

d) Efficiency Value added

11. Idle time variance is always _____.

a) Favourable

c) Controllable

b) Adverse

d) Optimum

12. Fixed overheads expenditure variance is a difference between _____.

a) Standard fixed overheads and actual fixed overheads

c) Fixed overheads and variable overheads

b) Budgeted fixed overheads and actual fixed overheads

d) Sales less expenses

Q:2 Explain the terms (any 5 out of 8):

10 marks

1. Margin of Safety

2. Relevant Costs

3. Out of pocket Costs

4. Fixed Overhead Cost Variance

5. Features of Standard Cost

6. Current Standard

7. State any two advantages of marginal costing.

8. Uses of Break Even Analysis

Q:3 Answer the following (Any 2 out of 3):

20 marks

1. Disadvantages of Standard Costing
2. The turnover and profits during the two periods were as follows:

| | Sales (Rs) | Profits (Rs) |
|-----------|------------|--------------|
| Period I | 60 Lakhs | 6 Lakhs |
| Period II | 90 Lakhs | 12 Lakhs |

Assuming that the cost structure and selling prices remain the same in the two periods, calculate:

1. Profit Volume Ratio
 2. Break Even Point Sales
 3. The Sales required to earn profit of Rs 14 Lakhs
 4. Margin of Safety in period II
 5. Profit when sales are Rs 50 Lakhs
-
3. Swami HDL & Co. manufactures a single product at a marginal cost of Rs 480, having selling price of Rs 800 and bears fixed cost of Rs 32,000 annually.
You are required to find out:
 - a. Contribution per unit
 - b. Profit-Volume ratio
 - c. Break even point both in units and value
 - d. Profit at a sales of 600 units
 - e. Sales required to earn a profit of Rs 1,28,000
 - f. Margin of Safety (in units and value) at 300 units

Write your answers of Q:3 here:



18/12/22

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M.L. DAHANUKAR COLLEGE OF COMMERCE, VILE PARLE (EAST), MUMBAI – 400 057

CLASS TEST

Class: M.Com.: Part I – Semester I

Sub: Economics for Business Decisions

Date:

Max Marks: 40

Time: 90 minutes

Supervisor's
Sign & Date

Seat No. in Figures

in words _____

Marks in Figures

Q:1 Q:2 Q:3 Total

in Words

Sign of the
Examiner

Instructions: (1) All questions are compulsory.

(2) Figures to the right indicate full marks.

(3) Question No.1 and 2 to be solved on the Question Paper itself.

Q:1 A. Multiple Choice Questions (Any 10 out of 12):

10 marks

1. _____ revenue is the change in total revenue resulting from a particular decision.

| | | |
|----------------|----------------------|--------------------------|
| a) Incremental | b) Marginal | <input type="checkbox"/> |
| c) Average | d) None of the above | <input type="checkbox"/> |
2. _____ efficiency occurs when a goods or services are produced at its lowest possible cost.

| | | |
|---------------|----------------|--------------------------|
| a) Productive | b) Allocative | <input type="checkbox"/> |
| c) Technical | d) Consumption | <input type="checkbox"/> |
3. The theory of marginalism was developed by _____ economist.

| | | |
|-----------|--------------|--------------------------|
| a) Oxford | b) Cambridge | <input type="checkbox"/> |
| c) Howard | d) Stanford | <input type="checkbox"/> |
4. The invisible hand theory described by _____

| | | |
|---------------|------------------|--------------------------|
| a) Adam Smith | b) David Ricardo | <input type="checkbox"/> |
| c) J.B. Say | d) A. Sen | <input type="checkbox"/> |
5. _____ efficiency occurs when goods and services are distributed according to consumer preferences.

| | | |
|---------------|----------------|--------------------------|
| a) Productive | b) Allocative | <input type="checkbox"/> |
| c) Technical | d) Consumption | <input type="checkbox"/> |
6. _____ has an important role at correcting market failures arising from imperfect competition.

| | | |
|-----------|---------------|--------------------------|
| a) Seller | b) Government | <input type="checkbox"/> |
| c) Firm | d) Individual | <input type="checkbox"/> |
7. For convex Isoquant curve marginal rate of technical substitution would be _____.

| | | |
|--------------|---------------|--------------------------|
| a) Declining | b) Increasing | <input type="checkbox"/> |
| c) Constant | d) Vertical | <input type="checkbox"/> |
8. Important cause of external diseconomies of scale is _____.

| | | |
|-------------------|--|--------------------------|
| a) Pollution | b) Cheapening of materials and equipment | <input type="checkbox"/> |
| c) Skilled labour | d) Managerial economies | <input type="checkbox"/> |

9. The Learning curve shows the _____ in the average input cost of production with rising cumulative total outputs over time.

a) Increment

b) Decline

c) Constant

d) None of the above

10. _____ costs are those which are independent of output.

a) Fixed

b) Variable

c) Total

d) Marginal

11. In the long run, all costs are _____.

a) Fixed

b) Variable

c) Rigid

d) None of the above

12. _____ refer to the lowering of costs that a firm experience when it produces two or more product together rather than each one.

a) Economies of Scale

b) Diseconomies of Scale

c) Economies of Scope

d) Diseconomies of Scope

Q:2 Explain the terms (any 5 out of 8):

10 marks

1. Twin principles of scarcity and efficiency

2. Public Goods

3. Incremental Principle

4. Production Possible Frontier

5. Economic Profit

6. Implicit Cost

7. Internal Economies

8. Isoquant Map



CLASS TEST

Class: M.Com.: Part I – Semester I

Sub: Strategic Management

Date: _____

Max Marks: 40

Time: 90 minutes

Supervisor's
Sign & Date

Seat No. in Figures

| | | |
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in words _____

Marks in Figures

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| | | | |
| Q:1 | Q:2 | Q:3 | Total |

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Sign of the
Examiner _____

- Instructions:** (1) All questions are compulsory.
 (2) Figures to the right indicate full marks.
 (3) Question No.1 and 2 to be solved on the Question Paper itself.

Q:1 Multiple Choice Questions (Any 10 out of 12):

10 marks

1. A _____ statement identifies where the organization wants or intends to be in future.

| | |
|-------------|-------------|
| a) Mission, | b) Vision |
| c) Positive | d) Negative |
2. The components of internal environment are _____ in the firm.

| | |
|-------------------|-----------------|
| a) Doubtful | b) Controllable |
| c) Uncontrollable | d) Maximum |
3. "Help people and businesses throughout the world to realize their full potential" is a mission of _____.

| | |
|--------------|-----------|
| a) Unilever | b) Godrej |
| c) Microsoft | d) L & G |
4. The strategic management process is more than just a _____ to follow.

| | |
|-----------------|-----------|
| a) Set of Rules | b) Goal |
| c) Legality | d) System |
5. _____ is an example of differentiation business level strategy.

| | |
|-----------|--------------|
| a) Rin | b) Coca-Cola |
| c) Frooti | d) Rolex |
6. _____ strategy includes ROI, cash flow, fixed and working capital etc.

| | |
|-------------------|----------------|
| a) Human Resource | b) Marketing |
| c) Financial | d) Operational |
7. Sometimes strategy formulation is called _____.

| | |
|----------------------|------------------------|
| a) Strat up strategy | b) Strategic planning |
| c) Making Strategy | d) Structured planning |
8. Exxon and Mobil is an example of _____ merger.

| | |
|---------------|-----------------|
| a) Concentric | b) Horizontal |
| c) Vertical | d) Conglomerate |

4. Value-Neutral Strategy

5. Focused Differentiation strategy

6. Delphi method of environmental scanning

7. SWOT Analysis

8. ETOP

Q:3 Answer the following (Any 2 out of 3):

20 marks

1. Explain the strategic management process with the help of diagram.
2. Describe the functional level strategy of business.
3. Write notes on BCG Matrix and GE nine Matrix cell

Write your answers of Q:3 here:
