

Note: 1. All Questions are compulsory

2. Figures to right indicate full

Q.1A] Multiple choice questions :

(5)

1. cash balance is _____.

- a) current asset b) Intangible Asset c) Fictitious Asset d) Fixed Asset

2. Current Asset includes _____.

- a) Investment(long terms) b) Inventory c) Goodwill d) preliminary expenses.

3. As _____ deals with disclosure of accounting policies.

- a) 2 b) 4 c) 11 d) 1

Audit report is addressed to _____.

- a) Employee b) shareholders c) Auditor d) Director

5. Directors report is addressed to _____.

- a) Shareholders b) Directors c) Auditors d) Employee

B] State whether the following statement are True or false.

(5)

- a) Cost of cotton for an textile industry is considered as Direct cost.
b) Cost of milk used in Ice-cream is considered as variable cost.
c) Cash flow Statement is to be prepared as per AS-8.
d) Depreciation is a non- cash cost
e) Marginal cost is considered as a base for decision making.

C] Match the following.

(5)

A

- 1) Carriage Inward
2) Depreciation on plant
3) Semi-finished goods
4) Salesman salary
5) Stock

B

- a) Factory overheads
b) Work-In-Process
c) Variable cost
d) Non Quick Assets
e) Selling and Distribution expenses
f) Fixed cost

1.2] variable cost = Rs. 18,000

Fixed cost = Rs. 9,000

ales = Rs. 30,000

ind Out:

Profit volume ratio

Break-Even-Point Sales

Margin of safety

- d) Profit when sales is Rs. 36,000
e) Sales required to earn a profit of Rs. 6,000.

OR

Q.2] From the following particulars you are required to calculate

(15)

- Break Even point for sales in units and Amount
- Profit volume ratio
- Margin of safety in units and amount for both the years.
- Profit when sales are Rs. 60,000.

Year	Sales (Rs.)	Sales (units)	Profit (Rs.)
2010	72,000	7200	5,400
2011	84,000	8400	7,800

Q.3] Parikh and company has the following budget for the year 2007-2008

Sales 20000 units @Rs. 20 per unit

Variable cost Rs. 2,00,000

Fixed Cost Rs. 80,000

From the above set of information, Find out:

a) the adjusted profits for 2007-2008, if the following two sets of changes are introduced and also suggest which plan shall be implemented:

Plan Y

- Increase in price 20%
- Decrease in volume 15%
- Increase in variable cost 10%
- Increase in fixed cost 5%

Plan Z

- * decrease in price 20%
- * Increase in volume 15%
- * Decrease in variable cost 10%
- * Decrease in fixed cost 5%

OR

Q.3]A] Distinguish Between direct cost and Indirect cost.

B] What is the role of M.I.S?

(8)

(7)

Q.4] Present the following information to show

1) Profit resulting from each of the following mixtures.

Particulars	Product	Price per unit(Rs.)
Direct Materials	X	20
Direct Material	Y	18
Direct wages	X	6
Direct wages	Y	4
Sales Price	X	40
Sales Price	Y	30
Fixed expense Rs. 800		

Variable expenses are allotted to the products as 100% of indirect wages.

Sales Mixture:

- (a) 200 units of product X and 400 units of product Y
- (b) 300 units of product X and 300 units of product Y
- (c) 400 units of product X and 200 units of product Y

OR

Q.4]A] Explain the benefits of cost Audit to company and to consumers.
B] Explain need and different levels of management with chart.

(7)

Q.5] Short Notes on: (any 3)

- a) Nature of management Accounting
- b) Auditors Report
- c) Classification of costs
- d) Benefits of cost Audit to company Management

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