## MASTER OF BUSINESS ADMINISTRATION SECOND SEMESTER [REPEAT] COST AND MANAGEMENT ACCOUNTING MBA - 203



[USE OMR SHEET FOR OBJECTIVE PART]

D	ur	at	io	n:	3	hrs.

Full Marks: 70

**Objective** 

Time: 30 mins.

Marks: 20

## Choose the correct answer from the following:

1 ×20=20

- Management accounting deals with what kind of information? a. Qualitative b. Both a & b
  - c. Quantitative

- d. None of the above
- 2. Management accounting provides valuable services to management in performing
  - a. Coordinating

b. Planning

c. Controlling

- d. All of the above
- 3. Which of the following are tools of management accounting?
  - a. Standard costing

b. Budget and budgetary control

c. Marginal costing

- d. All of the above
- 4. Management accounting is a structure for
  - a. Cost accounting

- b. Decision making
- c. Financial accounting
- d. Budgeting
- 5. Cost Accounting is an \_\_\_\_
- \_\_ reporting system. b. Government

a. External c. Financial

- d. Internal
- 6. Which of the following is true for Inventory control?
  - a. Economic order quantity has minimum total cost per order
- Inventory carrying costs increases with quantity per order
- c. Ordering cost decreases with lo size
- d. All of the above
- 7. The cost of insurance and taxes are included in
  - a. Cost of ordering

- b. Set up cost
- c. Inventory carrying cost
- d. Cost of shortages
- 8. Which of the following is not an inventory?
  - a. Machines

b. Raw material

c. Finished products

- d. Consumables
- 9. The following classes of costs are usually involved in inventory decisions except
  - a. Cost of ordering

b. Carrying cost

c. Cost of shortages

d. Machining cost

10.		otal	variable cost is known as
	a. Contribution margin c. Fixed margin		Gross margin None of the above
11.	Marginal costs is taken as equal to  a. Prime Cost plus all variable overhead	b.	Prime Cost minus all variable overheads
	c. Variable overhead	d.	None of the above
12.	Which cost is more useful for making decis		
	a. Marginal cost		Variable cost
	c. Opportunity cost	d.	None of the above
13.	Difference between standard cost and actua		
	a. Variance		Standard cost
	c. Profit		Loss
14.	Which of the following is the advantage of		
	<ul><li>a. Promoting and measuring efficiency</li><li>c. Helps in fixing selling price</li></ul>		Controlling and reduction cost All of the above
		4.	All of the above
15.	CIMA Stands of:	h	Cannon Institute of Management
	a. Charted Institute of Management Accountants	D.	Common Institute of Management Accountants
	c. Charted International of Management	d.	None of the above
	Accountants		
16.	A budget is an instrument of management	isec	I as an aid in the
	a. Planning		Controlling business activities
	c. Programming	d.	All of the above
17.	Budget includes		
	a. Income		Expenditure
	c. Employment of capital	d.	All of the above
18.	Budget should be		
	a. Rigid		Both a & b
	c. Flexible	d.	None of the above
19.	Marginal costing technique helps managem	ent	in taking decision regarding
	a. Price of the product		Make or buy decision
	c. To accept order at low price	d.	All of the above
20.	Standard costing is a technique of		
	a. Basic business activities		Staffing
	c. Cost control	a.	Directing

## (<u>Descriptive</u>)

Marks:50 Time: 2 Hr. 30 Mins.

[Answer question no.1 & any four (4) from the rest ]

1.	a)	What are the functional classifications of cost? Explain.	5+5=10
	b)	Write down the difference between Financial Accounting and Cost	
		Accounting.	

2. Prepare cost sheet from the following:

10

Opening stock of raw material	6720
Material purchased	150000
Material return to supplier	2000
Direct labour	50000
Direct expenses	20000
Factory expenses	15300
Office administration expenses	8000
Selling and distribution expenses	7900
Closing stock of raw material	7720
profit	10000

3. a) Explain the importance of ABC analysis for management of inventory in an organization along with advantage and 5+5=10 disadvantage.

b) Write short notes on EOQ (Economic order quantity)

4. Calculate the total earning of Worker A and Worker B under

10

- Halsey plan
- ii) Rowan Plan

Time allowed =24 hours Hourly Rate = 8 Per hour

Time taken by A = 20 hours Time taken by B = 18 hours

5. Explain the meaning of marginal costing and explain the application of marginal costing.

10

6.	Variable cost	600,000	10
0.	Fixed Cost	300,000	
	Profit	200,000	
		10,00,000	
	Sales	10,00,000	
	Find out-		
	a) P/V Ratio		
	b) BEP (Brea	keven point)	
		en sales amount is 1200,000	
	d) Sales requ	nired to earn a profit of 20,00,000	
	e) Margin of		
7.	Explain the co	oncept of Budget and explain the advantages and of budgetary control	10
	tilsativima ges t	A rungemy terms	
8.	Manufacturing	concern which has adopted standard costing furnished	10
	the following in	formation:	
		Material for 70kg finishes goods= 100kg	
	2) Standard p	priced of Material = 1Rs	
	3) Actual Out	put = 210,000	
		sed = 2,80,000	
		terial = 2,52,000	
	Calculate:		
	a) Materia	al Usage Variance	
		al Price Variance	
		al cost variance	

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