The Bodwad Sarvajanik Co-Op. Education Society Ltd., Bodwad

Arts, Commerce and Science College, Bodwad.

Question Bank

Class S.Y.B. Com Sub. Cost Account. Sem. IV

1	The basic objective of cost accounting is		
	a) Recording of cost		
	b) Reporting of cost		
	c) Cost control		
	d) Earning Profit		
2	Job costing is suitable for		
	a) Firms manufacturing goods on a continuous basis		
	b) Firms manufacturing goods to customer's specific requirements		
	c) Departments/organizations rendering services		
	d) Continuous or mass production industries		
3	Integrated accounting system is beneficial because		
	a) Perpetual inventory system can be dispensed with		
	b) No valuation of work in progress is necessary		
	c) Estimation of budgets easy		
	d) It eliminates problems of reconciliation		
4	Overhead means		
	a) The aggregate of indirect materials, indirect labor and indirect		
	expenses		
	b) All expenses with respect to materials		
	c) All expenses with respect to labour		
	d) Direct and indirect expenses		
5	When the actual overhead is more than the absorbed overhead, then it is called		
	a) Capacity costs		
	b) Over absorption		
	c) Under absorption		
	d) None of the above		
6	Composite unit is distinctive feature of		
	a) Job costing		
	b) Operating costing		
	c) Process costing		
	d) Contract costing		
7	Which of the following cost is also known as overhead cost or on cost:		
	a) Cost of direct labour		
	b) Cost of indirect labour		
	c) Direct expenses		
	d) Indirect expenses		
8	Which of the following calculate the actual cost of product?		
	a) Cost estimation		

	b)	Costing
	c)	Both a and b
	d)	None of these
9	/	g is specialized branch of accounting which deals with:
		Classification, recording, allocation, and control of asset
	b)	
		Classification, recording, planning and control of asset
		Classification, recording, allocation and directing
10	, i	age of production at which separate products are identified is known as _
		Process costing
	b)	
	c)	Subsequent cost
	d)	
11		absorption of factory overheads, due to inefficiency of management, should bosed of by:
	a)	Carry forward to next year
	b)	Supplementary rate
	c)	Transfer to costing P&L A/c
	d)	Any of these
12	When	absorbed overheads are rs.23,540 and actual overheads are rs.22,400, there is
	a)	Under absorption of rs.1,140
	b)	Under absorption of rs.45,940
	c)	Over absorption of rs.1,140
	d)	Over absorption of rs.45940
13		loes not deal with the accumulation, classification, analysis, allocation, rization, interpretation, reporting and control of current and perspective costs.
	a)	Cost Accounting
	b)	Financial Accounting
	,	Cost Accountancy
		None of above
14		spenses which can be directly charged to jobs, products, processes, cost or cost units is termed as
	,	Direct Cost
		Indirect Cost
		Committed Cost
4.5	d)	None of above
15		is applied where production is carried out as per specific order and
		ner specifications.
		Batch costing Inh costing
		Job costing Contract costing
	d)	Contract costing None of above
16		nal costing is also known as costing.
		Variable
	a)	T ALLIANIC

	b) Semi-variable
	c) Fixed
	d) None of above
17	is the system of costing under which costs are determined after they have
	been incurred.
	a) Uniform costing
	b) Historical costing
	c) Standard costing
	d) Basic costing
18	is concerned with ascertainment of cost.
	a) Cost Accountancy
	b) Costing
	c) Cost Accounting
	d) Management costing
19	helps the management to eliminate inefficiencies caused by material
	wastage, use of obsolete machinery, improper planning etc.
	a) Financial Accounting
	b) Cost Accounting
	c) Environmental Accounting
	d) Management accounting
20	A unit of quantity of product, service or time, in relation to which cost may be
	ascertained or expressed is known as
	a) Cost Centre
	b) Cost Sheet
	c) Cost Unit
	d) None of above
21	A location, person or item of equipment for which costs may be ascertained and used
	for the purposes of cost control is known as
	a) Cost Centre
	b) Cost Sheet
	c) Cost Unit
22	d) None of above
22	According to CIMA, England, "the technique and process of ascertaining cost" is
	a) Costing
	b) Cost Accounting
	c) Cost Accountancy
22	d) Cost
23	Which among the following costs are not useful for managerial decision making?
	a) Sunk Cost
	b) Marginal Cost
	c) Standard Cost
24	d) None of the above
24	The information provided by financial statements is in nature.
	a) Standard

	b)	Historical
	c)	Marginal
	d)	Uniform
25	The pr	inciple of matching costs with revenues is known as principle.
	a)	Cost
	b)	Matching
	c)	Consistency
	d)	Revenue
26	In cost	accounting, stock is valued at
	a)	Market price
	b)	Cost price
	c)	Selling price
	d)	Standard price
27	Which	of the following statements are not true regarding cost accounting?
	a)	Information obtained is used by management for decision making
	b)	Stock is valued at cost
	c)	Deals partly with facts & partly with estimates
	d)	Accounts are mandatory according to Companies Act and IT Act
28	Cost ac	ecounting mainly helps the management in
	a)	Earning profit
	b)	Providing information to management
	c)	Fixing prices of the products
	d)	All of the above
29		eads or on cost is the total of
	· ·	All direct expenses
	b)	All indirect expenses
	c)	Direct Expenses + Factory OH
20		None of the above
30	sy	stem is best suited for undertaking job works.
	a)	Process costing
		Job costing
	c)	Contract costing
21	d)	Batch costing
31		ystem of costing is suitable for toy making.
		Batch costing
		Job costing
	c)	Operating costing
22		Process costing
32		ent industry, the method of costing adopted is
		Process costing
	b)	Job costing
		Contract costing
	(d)	Operating costing

33	Bin ca	rd is maintained by
	a)	Accounts department
	b)	Costing department
	c)	Stores department
	d)	Purchase department
34	Econo	omic order quantity is a tool for controlling
	a)	Inventory
	b)	Price
	c)	Machinery
	d)	Cost
35		the time between placement of an order and obtaining delivery.
		Purchase time
	b)	Lead time
	c)	Reordering time
	d)	Emergency delivery time
36	The di	fference between attendance time and work time is known as
	a)	Idle time
	b)	Overtime
	c)	Standard time
	d)	Time taken
37	Which	of the following is a direct worker?
	a)	Foreman
	b)	Sweeper
	c)	Machine operator
	d)	Watchman
38	A docu	ument used for time keeping
	a)	Job card
	b)	Time card
	c)	Daily time sheet
	d)	All of these
39	Job wi	se analysis of time of direct workers
	a)	5
	b)	Time keeping
	c)	Labour turnover
	d)	Idle time
40	Which	among the following is an example of normal idle time?
	a)	Time lost due to shortage of materials
	b)	Time lost due to power failure
	c)	Time lost due to waiting for instructions
4.4	d)	Time taken for machine set up
41	Idle Ti	
	a)	Time spent by workers to take lunch
	b)	Time spent by workers on their jobs

	c) Time spent by workers in the factory	
	d) The difference between time paid for and time spent on job	
42		
	a) Benefits the less efficient workers	
	b) Increase cost of production	
	c) Satisfies trade unions	
	d) Pays bonus	
43	Wage sheet is prepared by	
	a) Payroll department	
	b) Personnel department	
	c) Time keeping department	
	d) Costing department	
44	When time saved is more than 50% of time allowed, Halsey plan allows	
	a) More wages than Rowan plan	
	b) Equal wages as compared to Rowan plan	
	c) Less wages than Rowan plan	
	d) None of the above	
45	In which of the following plans, time wages are not guaranteed?	
	a) Halsey	
	b) Rowan	
	c) Taylor	
	d) Gantt	
	Standard time for a job is 8 hours and actual time taken is 6 hours. What is the total	
	wages payable under Halsey plan if wage rate is Rs. 10 per hour?	
	a) Rs. 90	
	b) Rs. 80	
	c) Rs. 70	
	d) Rs. 60	
46	Time rate and piece rate are combined in	
	a) Halsey plan	
	b) Emerson's plan	
	c) Gantt system	
	d) Taylor's system	
47	In Taylor's differential piece rate system, piece rates are set for each job.	
	a) Two	
	b) Three	
	c) Four	
	d) One	
40		
48	According to Merrick's multiple piece rate system, the piece rate applicable to	
	worker with an efficiency of 100 % or above is of normal piece rate	

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		a)	100%
		b)	110%
		c)	120%
		d)	150%
	49	Depart	mentalization of overhead is
		a)	Secondary distribution
		b)	Primary distribution
		c)	Absorption
		d)	Allocation
	50	Absorp	otion means
		a)	Charging of overhead to cost centres
		b)	Charging if overhead to cost units
		c)	Charging of overhead to cost centres or units
		d)	None of the above
	51	Standa	and time allowed for job is 20 hours and the rate/ hour is Rs.1 and actual hours
		worke	d is 15 hours. Calculate earnings under Halsey plan.
		a)	Rs. 15
		b)	Rs. 20
		c)	Rs. 17.50
		d)	Rs. 18.75
	52		and time allowed for job is 20 hours and the rate/ hour is Rs.1 and actual hours
			d is 15 hours. Calculate earnings under Rowan plan.
			Rs. 17.50
			Rs. 18.75
			Rs. 15
			Rs. 20
	53		among the following is not a time booking method?
		a)	Attendance sheet
		b)	Job ticket
		c)	Time & job card
		d)	Daily time sheet
	54	Time I	Booking is done by department.
		a)	Time keeping
		b)	Production
		c)	Personnel
_	<i></i>		None of these
	55		industry is suitable for using operating costing method?
		a)	Textile
		b)	Sugar
		c)	Toy
L	-	<u>d)</u>	Transport
	56		fference between fixed budget and flexible budget is that the fixed budged
		a)	Is Concerned with fixed expenses whereas flexible budget is on different
ı		İ	activity levels

	1-)	Council he should whom as flexible hydret can essily he should
		Cannot be changed where as flexible budget can easily be changed
	c)	Is a budget for single measure of activity whereas flexible budget is on different activity levels
	4)	None of above
57		ible budget requires careful study and classification of expenses into
37		Past and current expenses
	1	Fixed, variable and semi variable expenses
		· •
	c)	Administrative, selling and factory expenses
7.0	d)	None of above
58		on of the following is not the financial budget
	1	Cash budget
	b)	Working capital budget
	c)	Capital expenditure budget
	d)	All of above
59	Budge	etary control system facilitates centralized control with
	a)	Centralized activities
	b)	Decentralized activities
	c)	Both a and b
	d)	None of above
60	Budge	etary control system acts as a friend philosopher and guide to the
	a)	Manager
	b)	Shareholder
	c)	Creditors
	d)	Employees
61	Prime	cost includes
	a)	Direct material plus direct labor plus works expenses
	b)	Direct material plus direct labor plus chargeable expenses
	(c)	Direct material plus direct labor plus office expenses
	d)	None of above
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