Sample Questions:	Class: T.Y.B.Com
Examination Code:	Semester: VI
Subject: Cost Accounting	Paper Code: 83007

Sr. No	Questions	Option A	Option B	Option C	Option D	Correct Answer	Uni t
						Allswei	ι
1	Under Non Integrated system accounts and accounts are maintained separately.	Cost, Financial	Personal, Cost	Only cost	Only real account	Cost, Financial	I
2	contains each item of stores.	WIP ledger	Stores Ledger	Cost Ledger accounting	Finished Goods Ledger	Stores Ledger	I
3	Cost of unfinished work is shown byLedger.	WIP ledger	Stores Ledger	Cost Ledger accounting	Finished Goods Ledger	WIP ledger	I
4	Issue of material is to stores ledger control A/c.	Under absorbed overheads	Debited	Credited	Added	Credited	I
5	Under / over absorption of overheads is shown by	Factory overhead	Cost of finished work	WIP ledger	Cost of unfinished work	Factory overhead	I
6	N. P. / N. L. as per cost A/c is shown by	Costing Profit & Loss A/c	Stores Ledger Control A/c.	WIP ledger	Factory overhead	Costing Profit & Loss A/c	I
7	Cost ledger contains all accounts.	Impersonal	Personal	Only real account	Cost	Impersonal	I
8	Finished items are shown by Ledger.	Costing P & L A/c.	Finished Goods Ledger	WIP ledger	Stores Ledger	Finished Goods Ledger	I
9	Control accounts provide a basis_	For reconciliatio n of cost and financial	For reconciliatio n of cost and management	For reconciliatio n of financial	For reconciliation of management	For reconciliatio n of cost and financial	Ι

		accounts.	accounts.	accounts and management accounts.	accounts.	accounts.	
10	The balance on Factory overhead Control A/c represents	Under absorption of overheads	Over absorption of overheads.	Either a) or (b)	Neither a) nor (b)	Either a) or (b)	I
11	The balance of Finished Goods Ledger control represents	Cost of goods remaining unsold	Cost of goods sold out	Cost of WIP.	Cost of Purchase	Cost of goods remaining unsold	Ι
12	The balance on cost of Sales A/c is transferred to	Financial P & L A/c.	Costing P & L A/c.	Cost Ledger Control A/c	Balance Sheet	Costing P & L A/c.	Ι
13	Purchase of material is debited to	WIP ledger	Stores Ledger A/c	Cost Ledger accounting	Finished Goods Ledger	Stores Ledger A/c	Ι
14	Direct wages are debited to	WIP ledger	Stores Ledger A/c	Cost Ledger accounting	Factory overhead	WIP ledger	Ι
15	Indirect wages are debited to A/c.	WIP ledger	Stores Ledger A/c	Cost Ledger accounting	Factory overhead	Factory overhead	I
16	Construction companies follow costing.	Contract	Sub-contract A/c	Contractee's A/c	Contractor's	Contract	II
17	Work done but not certified is called	Contract Price	Work Uncertified	Work Certified	Plant At Site	Work Uncertified	II
18	is the person for whom the Contract job is undertaken.	Contractor	Contractee	Sub- contractor	Job-worker	Contractee	II
19	The degree of completion of work is determined by comparing the work certified with	Contract price	Work in progress	Cash received on contract	Retention money	Contract price	П
20	Profit on incomplete	Retention	Completion	Degree	Work in progress	Degree	II

	contract is calculated on						
	the basis of of						
21	completion. Work	Market price	Store	Cost	Future Price	Cost	II
	uncertified is valued at						
22	Sale of scrap is to contract A/c.	Debited	Completion	Credited	Added	Credited	II
23	2/3rd of Notional profit is considered when the work certified is or more.	50%,less	20%, more	50%, more	70%, more	50%, more	II
24	ensures the Contractee that the contractor will continue the work.	Work certified	Retention	Completion	Work uncertified	Retention	II
25	If cash received is 80,000 which is 80% of work certified, the value of work certified is	Rs. 200000	Rs. 300000	Rs. 100000	Rs. 150000	Rs. 100000	П
26	On of the contract entire profit is transferred to P & L A/c.	Work certified	Retention	Completion	Work uncertified	Completion	II
27	indicates work done and certified.	Work certified	Retention	Completion	Work uncertified	Work certified	II
28	Work certified is valued in term of	Contract Price	Completion	Retention	Degree	Contract Price	II
29	Money is paid after a certain period.	Contract Price	Completion	Retention	Degree	Retention	II
30	If work done	35%	25%	15%	55%	25%	II

	is less than % no profit is credited to Profit and Loss A/c.						
31	Value of plant at site is shown on side of contract A/c.	Debit	Credit	Degree	Completion	Credit	II
32	Sub-contract cost is to contract A/c.	Debited	Completion	Credited	Added	Debited	II
33	Material supplied to site is debited to	Contract A/c	Contractee A/c	Contractor's A/c	Material control Account	Contract A/c	II
34	Cost of plant issued to site is debited to	Contract A/c	Contractee A/c	Contractor's A/c	Machinery A/c	Contract A/c	II
35	Cash received is equal to	Work certified – retention money	Contract price – work certified	Work certified + work uncertified	No Profit is transferred to Profit and Loss Account	Work certified – retention money	II
36	Sale of plant from site is	Credited to contract A/c	Debited to contract A/c	Debited to Insurance claim A/c	Debited to P & L A/c	Credited to contract A/c	II
37	Cost of rectification of defective work is	Debited to contract A/c	Credited to contract A/c	Ignored from contract A/c	Contractor's A/c	Debited to contract A/c	II
38	Work certified is Rs. 3,00,000 cash received is 80% cash received is	Rs. 340000	Rs. 240000	Rs. 200000	Rs. 250000	Rs. 240000	II
39	Value of work certified Rs. 2,50,000 cost of work certified Rs. 1,00,000 Notional profit is	Rs. 100000	Rs. 75000	Rs. 150000	Rs. 250000	Rs. 150000	II
40	Contract price is Rs. 5,00,000 work certified	Rs. 340000	Rs. 240000	Rs. 200000	Rs. 250000	Rs. 240000	II

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	is 60%						
	payment from						
	the Contractee						
	is 80% the						
	amount of						
	payment						
	received is						
41	Output is						III
	2,500 units						
	Normal Loss						
	is 300 units	2,000 units	3,000 unit	1,500 units	3500 unit	3,000 unit	
	abnormal loss						
	is 200 units.						
	The input is						
42	Normal loss is	Debited	Deducted	Credited	Added	Credited	III
	to						
	process A/c.						
43	Normal loss is	Cost	Controllable	Non-	Added	Non-	III
	loss.		loss	controllable		controllable	
44	Abnormal loss	Cost	Controllable	Non-	Added	Controllable	III
	isloss.		loss	controllable		loss	
45	In process	Process	Added	Deducted	Cost	Process	III
	costing cost of						
	a product is						
	ascertained at						
	each						
46	Abnormal	Actual,	Controllable	Non-	Deducted	Actual,	III
	gain is excess	Normal	loss	controllable	2000000	Normal	
	of	Tiornar	1055	Controllable		Tionina	
	output over						
	output.						
47	Balance on	Costing, P &	Balance	Process A/c	Deducted	Costing, P &	III
. ,	abnormal loss	L A/C	sheet	1100000110	2000000	L A/C	
	account is						
	transferred to						
	transferred to						
48	Abnormal	Cost	Process	Normal	Actual	Cost	III
.5	gain is valued		1100000	1,0111111	1100001	5550	
	at						
49	Output of	Process	Input	Output	Cost	Input	III
77	previous	1100035	Прис	Juipui	2031	Прис	111
	process						
	becomes the						
	of next						
	process.						
50	has	Scrap	Input	normal loss	Process	Scrap	III
50	realizable	Scrap	mput	110111111111088	110003	Scrap	111
	value.						
51	Loss is	Abnormal	Normal	Scrap	Input	Normal	III
)1	treated as cost	AUHUHHAI	INUITIAI	Scrap	Input	INUITIAI	111
1	neated as cost]	

	of production.						
52	Loss is	Abnormal	Normal	Scrap	Input	Normal	III
	unavoidable.			•	•		
53	Input is 950 units Normal Loss is 10%					15 units	III
	output is 840 units abnormal	20 units	15 units	25 units	30 units		
	loss is						
54	Normal Loss is 10% Input is 950 units Abnormal Loss 15 units The output is	840 units	750 units	740 units	800 units	840 units	III
55	Sale of By – Product is	Debited to process A/c	Credited to process A/c	Credited to Profit & Loss A/c	Debited to Normal A/c	Credited to process A/c	III
56	The product which has a lower sale value than the main product is a	Joint product	By – product	Economic product	Consumer product	By – product	III
57	Joint products are of importance.	Considerabl e	Standard cost method	Economic product	Consumer product	Considerabl e	III
58	are produced simultaneousl y.	By-Product	Joint Products	Economic Product	Consumer Product	Joint Products	III
59	Process A/c is credited by	Output transferred to next process A/c	Material transferred to process A/c	Scrap value of normal loss	Both (a) and (c)	Both (a) and (c)	III
60	Balance on abnormal gain A/c after adjustments of scrap value is transferred to	Normal loss A/c	Costing P & L A/c	Process A/c	Abnormal gain A/c	Costing P & L A/c	III
61	If contribution is 20,000 and sales are 1, 00,000, P/V ratio is	10%	20%	30%	40%	20%	IV
62	Marginal cost is cost.	Variable	Material	Fixed	Contract	Variable	IV
63	If fixed cost is	5,000,000	4,000,000	6,000,000	7,000,000	6,000,000	IV

	6, 00,000 and P/V ratio is 10%, the BEP						
64	is Marginal costing is a of	Method	Technique	Туре	Process	Technique	IV
65	costing. Under marginal costing cost is classified into and categories.	Marginal Cost, Material Cost	Fixed, Variable	Real, Nominal	Personal, real	Fixed, Variable	IV
66	P/V ratio is = ${\times 100}$. Sales	Contribution	Variable Cost	Fixed Cost	Marginal Cost	Contribution	IV
67	BEP is no no stage.	Profit, Loss	Direct Material, Direct Labour	Fixed, Variable	Marginal Cost, Material Cost	Profit, Loss	IV
68	Margin of Safety = / P/V Ratio.	Profit	Fixed Cost	Variable Cost	Material Cost	Profit	IV
69	Marginal cost equation is sales Less cost.	Profit	Fixed Cost	Variable Cost	Material Cost	Variable Cost	IV
70	Profit is excess of over fixed cost.	Variable Cost	Contribution	Material Cost	Fixed Cost	Contribution	IV
71	P/V ratio is improved by variable cost.	Decreased	Increased	Contribution	Profit	Decreased	IV
72	Sales are 1, 00,000, variable cost is 70,000 and fixed cost is 15,000. The P/V ratio will be	30%	10%	25%	50%	30%	IV
73	Contribution margin is equal to	Fixed cost + variable cost	Sales – variable cost	Sales – fixed assets	Sales – profit	Sales – variable cost	IV
74	Margin of	Sales –	Actual sales	Sales – fixed	Sales – profit	Actual sales	IV

	safety is	contribution	- Break	assets		- Break	
75	A company has sales of Rs. 2,00,000; P/V Ratio is 20% and fixed cost is Rs. 15,000; the profit will be	Rs. 25,000	Rs. 20000	Rs. 35000	Rs. 40000	Rs. 25000	IV
76	Difference between standard cost and actual cost is called as	Variance	Profit	Loss	Wastage	Variance	V
77	Excess of actual cost over standard cost is a	Favorable variance	Unfavorable variance	Abnormal gain	Normal loss	Unfavorable variance	V
78	Excess of standard cost over actual cost is a	Favorable variance	Unfavorable variance	Abnormal gain	Abnormal loss	Favorable variance	V
79	Material cost variance is favorable when	Actual cost of material is more than std. material cost	Standard cost of material is more than actual cost of material	Actual quantity of material is more than standard quantity of material	Actual quantity of material is less than std. material quantity	Standard cost of material is more than actual cost of material	V
80	Labour cost variance is a difference between	Std. Labour Cost And Actual Labour Cost	Std. Labour Hrs – Actual Labour Hrs	Std. Labour Rate – Actual Labour Rate	Actual Labour Hrs – Std Labour Hrs	Std. Labour Cost And Actual Labour Cost	V
81	Favorable labour efficiency variance indicates	Improvemen t in labour efficiency	Improvemen t in quality	Cost reduction	reduction in quantity	Improvemen t in labour efficiency	V
82	Labour rate variance is favorable when	Actual rate is lower than the std. rate	Actual time is less than std. time	Actual rate is higher than std. rate	Actual time is more than std. time	Actual rate is lower than the std. rate	V
83	Idle time variance is always	Favorable	Unfavorable	Controllable	uncontrollabl e	Unfavorable	V
84	MPV + MUV =	MCV	Favorable	LEV	Unfavorable	MCV	V
85	Standard cost	In advance	Favorable	Unfavorable	Controllable	In advance	V

	is decided						
86	Material yield variance arises due to change in	non- controllable	Wastage	Adverse	Controllable	Wastage	V
87	Standard material cost depends on standard quantity and	Actual Quantity	Actual Price	Standard Price	Cost Price	Standard Price	V
88	Change in basic wage rate gives rise to	Labour Rate Variance	Labour Efficiency Variance	Material rate Variance	Material usage variance	Labour Rate Variance	V
89	Incompetent supervision causes	Labour Rate Variance	Labour Efficiency Variance	Material rate Variance	Material usage variance	Labour Efficiency Variance	V
90	Labour efficiency variance is favorable when actual labour hours are less than	Standard Labour Hours	Actual Hours	Actual Rate	Standard rate	Standard Labour Hours	V
91	ABC is a	Method of costing	Method of allocation	Technique of costing	Part of Costing	Method of allocation	VI
92	An activity which generates cost is a	Cost driver	Cost pool	Cost unit	Cost Centre	Cost driver	VI
93	is the process of comparing performance with the Benchmark.	Bench Marking	Growth	Maturity	Initial Cost	Bench Marking	VI
94	ABC stands for	Activity Based Costing	ABC Analysis	Asset Based Control	Cost control	Activity Based Costing	VI
95	Documentatio n activity has cost driver	No. of bookings	No. of spare parts	No. of proposals	No. of units	No. of bookings	VI
96	The transactions which influence the	Cost drivers	Input	Output	Cost center	Cost drivers	VI

	cost are						
97	is a primary element of target costing.	Coordinatio n	Method Of Allocation	Technique Of Costing	Growth	Coordinatio n	VI
98	At Growth stage sales	Initial Cost	Increase	Decrease	Neutral	Increase	VI
99	is incurred at the initial stage.	Cost unit	Initial Cost	Operating Cost	Ordering cost	Initial Cost	VI
10 0	Cost of material handling is _	Cost Unit	Operating Cost	Initial Cost	Value Engineering	Operating Cost	VI