PREVIEW QUESTION BANK

Module Name : cec24-cm03 Management Accounting-ENG Exam Date : 18-May-2024 Batch : 09:00-12:00

Sr. No		Question Body and Alternatives	Marks	Neg M	gative arks
	ctive Questi				
1	10271001			1.0	0.00
		Profit Volume Ratio suggests			
		1. Profit margin			
		2. % of Fixed Cost to sales			
		3. % of Contribution to Sales			
		4. % of variable Expenses to sales			
		4. % of variable expenses to sales			
		A1:1			
		22.2			
		A2:2			
		A3:3			
		A4:4			
01:	ctive Questi				
2	10271002			1.0	0.00
	102/1002	Profit =		1.0	0.00
		1. Sales - Variable Cost			
		2. Sales - Fixed Cost			
		3. Contribution + Fixed Cost			
		4. Contribution - Fixed Cost			
		11 1			
		A1:1			
		A2:2			
		A3:3			
		A4 : 4			
		14 . 4			
	ctive Questi				
3	10271003			1.0	0.00
		Contribution per unit is ₹. 5, Fixed Cost id ₹. 4,00,000. How many units should be manufactured and sold if the	e Company		
		wants to earn profit of ₹. 1,00,000?	10.000 10.000°		
		1. 1,00,000 Units			
		2. 80,000 Units			
		3. 20,000 Units			
		4. Can not be calculated from given information			
		A1:1			

		A2:2		
		A3:3		
		A4:4		
OF	jective Questi			
4	10271004	OII	1.0	0.00
	10271001	accounting deals with analysis of financial performance of an entity for decision making	1.0	0.00
		1. Financial		
		2. Cost		
		3. Management		
		4. Triple Entry		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Oł	jective Questi	on		
5	10271005		1.0	0.00
		Total Cost at 5,000 units is ₹. 70,000 and total cost at 8,000 units is ₹. 1,00,000. The variable cost per unit is		
		Total Cost at 3,000 units is 4. 70,000 and total cost at 0,000 units is 4. 1,00,000. The variable cost per unit is		
		1. ₹.10		
		2. ₹. 14		
		3. ₹. 12.5		
		Can not be calculated from given information		
		A1:1		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
L				
Ot 6	jective Questi 10271006	on	1.0	0.00
0	102/1000		1.0	0.00
		Total Cost at 5,000 units is ₹. 70,000 and total cost at 8,000 units is ₹. 1,00,000. The Fixed cost is		
		1. ₹. 50,000		
		2. ₹. 30,000		
		3. ₹. 20,000		
		4. ₹. 12,000		
		A1:1		
		A2:2		

		A3:3 A4:4					
Obi	ective Questi	on .		<u> </u>			
7	10271007		1.0	0.00			
		Material Cost Variance =					
		Material Price variance - Material Usage variance					
		Material Price variance + Material Usage variance					
		Material Price variance x Material Usage variance					
		4. Material Price variance / Material Usage variance					
		A1:1					
		A2:2					
		A3:3					
		A4:4					
Obj	Objective Question						
8	10271008		1.0	0.00			
		Material Price Variance =					
		(Standard Price - Actual Price) Standard Quantity					
		(Standard Frice - Standard Quantity (Actual Price - Standard Price) Standard Quantity					
		3. (Standard Price - Actual Price) Actual Quantity					
		4. (Standard Price + Actual Price) Standard Quantity					
		A1:1					
		A2:2					
		A3:3					
		A4:4					
Obi	ective Questi	on					
9	10271009		1.0	0.00			
		Decision-making in management accounting is concered with					
		1. Past					
		2. Present					
		3. Future					
		4. Past and Present both					
		A1:1					
		A2:2					
		A3:3					

		A4:4		
Obje	ctive Questi	on		
	10271010	The use of management accounting is	1.0	0.00
		1. Compulsory		
		2. Optional		
		Mandatory as per the law		
		Compulsory for private companies		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Questi	on		
	10271011		1.0	0.00
		Which of the following statements is true?		
		Financial statements present financial results and financial position.		
		Financial statements are also known as annual accounts.		
		3. Financial statements are historic.		
		4. All of the mentioned above.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
01:				
	ctive Questi 10271012	on	1.0	0.00
12	102/1012		1.0	0.00
		Accounting becomes a source of information for Management Accounting.		
		1. Financial		
		2. Cost		
		3. Human Resource		
		4. Financial and Cost		
		A1:1		
		A2:2		
		A3:3		

		A4:4		
L				
	jective Questi	on .		
13	10271013	Purpose of Management Accounting is	1.0	0.00
		1. to audit books of accounts.		
		2. to help banks to make decisions.		
		3. to help managers make decisions.		
		4. to help investors make decisions.		
		A1:1		
		A2:2		
		A2 . 2		
		A3:3		
		A3:3		
		A4:4		
L				
	jective Questi		1.0	0.00
14	10271014	Management accounting assists the management of	1.0	0.00
		1. only control		
		2. only direction		
		3. only planning		
		4. control, direction and planning		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
o	ojective Questi			
15			1.0	0.00
		Role of Management accounting does not include		
		1. planning		
		2. decision making		
		presentation and analysis of Financial and Cost data		
		4. procuring funds		
		A1:1		
		A2:2		
11		A3:3		II
		A3:3		
		A3:3 A4:4		

	ctive Questi	on .		
16	10271016	Ratio Analysis is based on information of	1.0	0.00
		Cost Accounting		
		2. Management Accounting		
		3. Financial Accounting		
		4. Directors' Report		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Questi	on		
	10271017		1.0	0.00
		Which technique of costing is largely used in the gold jewellery industry?		
		1. Contract		
		2. Batch		
		3. Job		
		4. Process		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Questi	on .		
18	10271018		1.0	0.00
		Which technique of costing is used in the transportation industry?		
		1. Batch		
		2. Job		
		3. Contract		
		4. Operating		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
ш				

Obje	ective Questi	on		
19	10271019	Which technique of costing is used in the pharmaceutical industry?	1.0	0.00
		1. Contract 2. Job		
		3. Batch		
		4. Process		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ective Questi	on .		
20	10271020		1.0	0.00
		Canteen expenses incurred by a factory are apportioned in the ratio of		
		1. direct wages		
		2. equally		
		3. number of employees in each department		
		4. indirect wages		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ective Questi	on .		
	10271021		1.0	0.00
		are assumed to change in direct proportion to changes in volume/output, while the unit cost remains constant.		
		Fixed costs Semi Variable Costs		
		3. Variable Costs		
		4. Overheads		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Questi	on	1 0	0.00
$\ ^{22}$	10271022		1.0	0.00

		is based on the principle of predetermination of costs and achieving these cost levels so that inefficiencies and wastages may be reduced. 1. Cost control 2. Cost Reduction 3. Marginal Costing 4. Cost Management		
		A2:2 A3:3		
		A4:4		
Obio	ective Questi	חיי		
23	10271023	is not a technique of inventory control. 1. ABC analysis 2. EOQ 3. Reorder Point 4. Ratio Analysis	1.0	0.00
		A1:1 A2:2 A3:3 A4:4		
	ective Questi	on	11	11
24	10271024	Cost reduction aims at cost savings by affecting economies in costs by 1. reducing expenditure 2. increasing productivity 3. increasing revenue 4. reducing expenditure and increasing productivity A1:1 A2:2	1.0	0.00
Obje	ective Questi	A3:3 A4:4	1.0	0.00
	102/1023		1.0	

		Budgeting acts as a friend, philosopher and guide to the		
		management shareholder		
		3. creditor		
		4. employee		
		i. on project		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi		1.0	0.00
26	10271026	Operating Budget, Finance Budget and Master Budget are the classifications of budget based on	1.0	0.00
		1. time		
		2. function		
		3. product		
		4. industry		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on .		
27	10271027	is a budget prepared by the production manager, showing the forecast of output.	1.0	0.00
		is a budget prepared by the production manager, showing the lorecast of output.		
		1. Sales budget		
		2. Production budget		
		3. Purchase budget		
		4. Master budget		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ective Questi	n		
28	10271028		1.0	0.00

		Budget focuses on the expected amount of manufacturing cost that will be incurred for the budgeted level of activity. 1. Distribution Expenses 2. Manufacturing Overhead		
		3. Total cost 4. Master		
		A1:1 A2:2		
		A3:3		
		A4:4		
	ctive Questi	on		
29	10271029	1. All functional budgets showing the overall position of the budgets 2. All estimated cash receipts and cash payments during the budgeted period. 3. Estimated Purchase of material in order to reach the budgeted output. 4. Estimated selling and distribution expenses during the budgeted period.	1.0	0.00
		A1:1 A2:2		
		A3:3 A4:4		
Obje	ective Questi	on		
30	10271030	A company manufacturing air coolers for the summer season will prepare 1. fixed budget 2. flexible budget 3. semi variable budget 4. current budget	1.0	0.00
		A1:1		
		A2:2		
		A3:3 A4:4		
Obie	ective Questi	on.		
31	10271031		1.0	0.00

		expenses are period cost		
		1. Variable		
		2. Fixed		
		3. Semi – Variable		
		4. All of the above mentioned		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on		
32	10271032		1.0	0.00
		budget is prepared on the basis of fixed and variable expenses.		
		Fixed Variable		
		3. Flexible		
		4. Current		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ective Questi	nn		
33	10271033		1.0	0.00
		Generally, functional budgets are prepared on the basis of		
		1. Previous budget		
		2. Actual performance		
		3. Zero base		
		Previous budget and actual performance both		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on		
34	10271034		1.0	0.00

		is taken as base for preparing Zero Based Budgeting		
		1. Previous budget		
		Actual performance		
		3. Zero		
		Programme budgeting and performance budgeting both		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Questi	on .		10.00
35	10271035	involves establishment of functional budgets and their integration into a master budget.	1.0	0.00
		Traditional budgeting		
		Programme budgeting Performance budgeting		
		Performance budgeting Performance budgeting both		
		4. Fregramme badgeting and performance badgeting both		
		A1:1		
		Al. I		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Questi	On .		
36	10271036		1.0	0.00
		Zero-based budgeting was developed in		
		1. Japan 2. USA		
		3. UK		
		4. India		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on		
37	10271037		1.0	0.00

		budgeting works well in profit oriented organizations 1. Traditional 2. Programme 3. Performance 4. Programme and performance both A1:1 A2:2 A3:3 A4:4		
38	acctive Questi 10271038	In the case of output indicators are to be developed because output cannot be measured in monetary terms. 1. Non profit Organizations 2. Profit Organizations 3. Service Organizations 4. Government Organizations A1:1 A2:2 A3:3 A4:4	1.0	0.00
39 Obje	10271039	Programme budgeting was first evolved in 1. United States 2. Japan 3. France 4. India A1:1 A2:2 A3:3 A4:4		0.00
40	10271040		1.0	0.00

		sets out the responsibilities of the various executives concerned with the budgeting systems. 1. Budget order 2. Budget manual 3. Budget period 4. Budget Index A1:1 A2:2 A3:3 A4:4		
_	ective Questi	on		
41	10271041	Both the standard cost and the estimated cost are 1. Historical cost 2. Pre-determined cost 3. Actual cost 4. Imputed cost A1:1 A2:2 A3:3 A4:4	1.0	0.00
	ective Questi	on		
42	10271042	Standard cost is calculated before 1. Sales of the product 2. Packing the product 3. Planning the product design 4. Actual production starts A1:1 A2:2 A3:3 A4:4	1.0	0.00
Оb _J	10271043	on	1.0	0.00

		The standard costing helps management to which important function? 1. Cost reduction 2. Cost planning 3. Allocation of Overhead 4. Apportionment of Overhead A1:1		
		A3:3 A4:4		
44	10271044	Standard costing system can be easily applied to which of the following methods of costing? 1. Contract Costing 2. Job Costing 3. Operating Costing 4. Process Costing A1:1 A2:2 A3:3	1.0	0.00
		A4:4		
45	10271045	In standard costing, variances are usually revealed through 1. Financial Statements 2. Observations 3. Analysis 4. Journal A1:1 A2:2 A3:3 A4:4	1.0	0.00
Obje	10271046	on	1.0	0.00

		The standard cost aims to		
		Which level of operations to be achieved Which level of efficiency to be attained		
		Which level of volume expected		
		4. What the cost should be		
		A1:1		
		ALL		
		A2:2		
		72.2		
		A3:3		
		A4:4		
Ohie	ctive Questi	on		
	10271047		1.0	0.00
		If actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 600 units, the Material Cost		
		Variance is		
		1. ₹ 1,000 (F)		
		2. ₹ 600 (A)		
		3. ₹1,600 (F)		
		4. ₹ 1,600(A)		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on	1.0	0.00
48	10271048		1.0	0.00
		If actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 600 units, the Material Price		
		Variance is		
		1. ₹ 1,000 (F)		
		2. ₹ 1,000 (A)		
		3. ₹ 1,200 (F)		
		4. ₹ 1,200 (A)		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obje	ctive Ouesti	on.		

49	10271049		1.0	0.00
		If actual material cost is ₹ 4 per unit for 500 units and standard material cost is ₹ 6 per unit for 600 units, the Material Usage		
		Variance is		
		1. ₹ 400 (F)		
		2. ₹ 400 (A)		
		3. ₹ 600 (F)		
		4. ₹ 600 (A)		
		A1:1		
		A2:2		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on		
	10271050		1.0	0.00
		MPV + MUV =		
		1. MMV		
		2. MCV		
		3. MYV		
		4. MSUV		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ol-:				
51	10271051	on	1.0	0.00
	102/1031	Labour Rate variance + Labour Efficiency variance =	1.0	0.00
		1. Labour Cost Variance		
		2. Labour Mix Variance		
		3. Labour Yield Variance		
		4. Idle Time Variance		
		A1:1		
		A2:2		
		A3:3		
		v. v.		
		A4:4		
	ective Questi	on		
52	10271052		$\ 1.0$	0.00

	If standard hours are 350 @ ₹2 per hour and actual hours are 400 @ ₹1.5 per hour, the Labour Cost Variance is		
	1. ₹ 100 (A)		
	2. ₹ 75 (F)		
	3. ₹ 87.5 (A)		
	4. ₹ 100 (F)		
	A1:1		
	AL. I		
	A2:2		
	A3:3		
	A4:4		
Objective Q 53 102710		1.0	0.00
53 102710		1.0	0.00
	If standard hours are 350 @ ₹2 per hour and actual hours are 400 @ ₹1.5 per hour, the Labour Rate Variance is		
	1. 175 (A)		
	2. 175 (F)		
	3. 200 (A) 4. 200 (F)		
	4. 200 (P)		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
Objective Q 54 102710		1.0	0.00
31 102/10		1.0	0.00
	If standard hours are 350 @ ₹2 per hour and actual hours are 400 @ ₹1.5 per hour, the Labour Efficiency Variance is		
	1. 100 (A)		
	2. 100 (F)		
	3. 75 (A) 4. 75 (F)		
	A1:1		
	A2:2		
	A3:3		
	A4:4		
Objective Q	ection		
55 102710		1.0	0.00

		The difference between budgeted overhead and actual overhead is 1. Overhead efficiency variance 2. Overhead cost variance 3. Overhead volume variance 4. Fixed overhead expenditure variance		
		A1:1 A2:2		
		A3:3 A4:4		
Obj	10271056	on	1.0	0.00
	102/1030	The difference between absorbed overhead and actual overhead is	1.0	0.00
		Overhead efficiency variance		
		2. Overhead cost variance		
		3. Overhead volume variance		
		Overhead capacity variance		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi			
57	10271057	Overhead budget variance is ₹2,000 (A), volume variance is ₹500 (F) and capacity variance is ₹1,000 (F). Fixed overhead cost variance is equal to	1.0	0.00
		1. ₹1,500 (A)		
		2. ₹ 500 (A)		
		3. ₹1,000 (A)		
		4. ₹ 1,000 (F)		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on .		
58	10271058		1.0	0.00

		Variable overhead budget variance is ₹700 (A), and overhead efficiency variance is ₹300 (F). What is the amount of overhead cost variance? 1. ₹450 (F) 2. ₹400 (A) 3. ₹300 (A) 4. ₹250 (A) A1:1 A2:2 A3:3 A4:4		
	ective Questi	on .		
59	10271059	Sales Margin Price Variance is the difference between 1. Actual profit and Budgeted Profit 2. Actual Profit and Standard Profit 3. Standard Profit and Budgeted Profit 4. None of the above mentioned	1.0	0.00
		A1:1 A2:2 A3:3 A4:4		
	ective Questi	on		
60 Oh	10271060	Sales margin variance (total) is the difference between 1. Budgeted Sales and Actual Sales 2. Budgeted Sales price and Actual Sale Price 3. Budgeted Profit and Actual Profit 4. Budgeted Profit and Standard Profit Al:1 A2:2 A3:3 A4:4	1.0	0.00
	ective Questi	on	1.0	0.00
61	10271061		1.0	0.00

		The difference between revised standard sales and standard sales results in 1. Sales Quantity Variance 2. Sales Mix Variance 3. Sales Volume Variance 4. Sales Price Variance		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohie	ctive Questi	on.		
62	10271062		1.0	0.00
	102,1002	The difference between standard profit and actual profit is	1.0	0.00
		Sales Margin Price Variance		
		2. Sales Margin Volume Variance		
		3. Net Profit Variance		
		4. Either sales Margin Price Variance or Sales Margin		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohie	ective Questi			
	10271063	OII	1.0	0.00
	102/1003	All variances are transferred to	1.0	0.00
		1. Balance sheet		
		2. Work-in-Progress Account		
		3. Profit and Loss Account		
		4. Trading Account		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Questi	on .		
64	10271064	л	1.0	0.00
34	102/1004		1.0	0.00

		Under Single Plan Method, Work-in-Progress Account is always at		
		Standard Cost Actual Cost		
		3. Historical Cost		
		4. Opportunity Cost		
		The control of the co		
		A1:1		
		Al.1		
		A2:2		
		A2 . 2		
		A3:3		
		AJ.J		
		A4:4		
		ΑΨ. Ψ		
Oh	ective Questi			
65	10271065	on .	1.0	0.00
		Under Single Plan Method Material Price Variances is calculated at the		
		1. point of purchase		
		point of parchase point of issue of material		
		3. point of consumption		
		4. point of sale		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ob	ective Questi	on		
66	10271066		1.0	0.00
		Under the single Plan Method, the Finished Goods Ledger Control Account is prepared at which price?		
		1. Actual Cost		
		2. Standard Cost		
		3. Historical Cost		
		4. Opportunity Cost		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on		
67	10271067		1.0	0.00
II.	11		11	II.

		Variable cost is also known as 1. marginal cost 2. fixed cost 3. total cost 4. absorption cost A1:1 A2:2 A3:3 A4:4		
Ohi	ective Questi	on		
68	10271068	The costing method under which fixed factory overheads are considered for the valuation of inventory is 1. marginal costing 2. direct costing 3. absorption costing 4. standard costing	1.0	0.00
		A1:1 A2:2 A3:3 A4:4		
	ective Questi	on		
69	10271069	Sales-variable Cost is equal to 1. Profit 2. Fixed cost 3. Contribution 4. Margin of Safety A1:1 A2:2 A3:3 A4:4	1.0	0.00
	10271070		1.0	0.00

		costs remain the same in total amount irrespective of the change in output.		
		1. Variable		
		2. Fixed		
		3. Semi variable		
		4. Fixed and Variable		
		A1:1		
		A2:2		
		A2:2		
		A3:3		
		A4:4		
Obie	ctive Questi	on		
71	10271071		1.0	0.00
		Under marginal costing, changes in profit equals to change in		
		1. Fixed Cost		
		2. Variable Cost		
		3. Contribution		
		4. Sales		
		4. Jaie5		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Questi			
72	10271072	Absorption secting includes costs	1.0	0.00
		Absorption costing includes costs.		
		1. Fixed		
		2. Variable		
		3. Fixed and Variable		
		4. None of the above mentioned		
		A1:1		
		Al: I		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Questi	an and a second and		
73	10271073	on the state of th	1.0	0.00

		Fied overheads are costs. 1. Period 2. Product 3. Direct 4. Period and product		
		A2:2 A3:3		
		A4:4		
Obje	ctive Questi	on		
	10271074	What distinguishes absorption costing and variable costing? 1. Product costs include both production and non-production costs. 2. Stock valuation includes a share of production costs. 3. Stock valuation includes a share of all costs. 4. Stock valuation includes a share of period costs.	1.0	0.00
		A1:1 A2:2 A3:3		
Ohio		A4:4		
	ctive Questi	UII UI	1.0	0.00
/3	102/10/5	The Profit under absorption and marginal costing remain the same when production is sales. 1. more than 2. equal to 3. less than 4. more or less than	1.0	0.00
		A1:1		
		A2:2		
		A3:3 A4:4		
Obje	ctive Questi	on		
	10271076		1.0	0.00

		All factory costs are treated as costs while all administrative costs are treated as costs.		
		All factory costs are freated ascosts while all administrative costs are freated ascosts.		
		1. period, product		
		2. product, period		
		3. fixed, period		
		4. period, fixed		
		A1:1		
		AL. I		
		A2:2		
		A3:3		
		A4:4		
Ohie	ective Questi	on		
77	10271077		1.0	0.00
		The point of no profit, no loss is		
		A Breakers Died		
		Breakeven Point Grandingting		
		Contribution Total revenue		
		4. Fixed cost		
		4. Fixed Cost		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on	11	
78	10271078	The difference between sales and contribution is	1.0	0.00
		The difference between sales and contribution is		
		1. Fixed Cost		
		2. Profit		
		3. Variable Cost		
		4. Loss		
		A1:1		
		ALL		
		42.2		
		A2:2		
		A3:3		
		A4:4		
Obie	ective Questi			
79	10271079		1.0	0.00

		Which equation is correct? 1. Profit = Sales - Variable cost - Fixed cost 2. Profit = Sales + Variable cost - Fixed cost 3. Profit = Sales - Variable cost + Fixed cost 4. Profit = Sales + Variable cost + Fixed cost		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on		
	10271080	When sales volume increases, which statement is not correct?	1.0	0.00
		Breakeven point increases		
		2. Total cost increases		
		3. Total profit increases		
		Total Contribution increases		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi			
	10271081	is not an assumption under CVP analysis.	1.0	0.00
		All costs are segregated into either fixed or variable costs.		
		Fixed costs will remain constant at all levels of activities.		
		Variable cost per unit and selling price per unit will remain same.		
		There is no closing stock.		
		4. There is no closing stock.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Questi	on and the state of the state o		
82	10271082	v-	1.0	0.00

Objective Question
1.0 0.00
A indicates that the company is making profits at a higher rate 1. large angle of incidence 2. mall angle of incidence 3. negative angle of incidence 4. large and Small angle of incidence A1 : 1
1. large angle of incidence 2. mall angle of incidence 3. negative angle of incidence 4. large and Small angle of incidence A1 : 1 A2 : 2 A3 : 3 A4 : 4 Objective Question CVP analysis is an extension of 1. Output-Input analysis 2. Marginal Costing I. Output-Input analysis 2. Marginal Costing I. Output-Input analysis I. Output-Input
2. mall angle of incidence 3. negative angle of incidence 4. large and Small angle of incidence A1 : 1 A2 : 2 A3 : 3 A4 : 4 Objective Question 84 10271084 CVP analysis is an extension of
3. negative angle of incidence 4. large and Small angle of incidence A1 : 1
A1:1 A2:2 A3:3 A4:4 Objective Question 84 10271084
A2:2 A3:3 A4:4 Objective Question 84 10271084 CVP analysis is an extension of 1. Output-Input analysis 2. Marginal Costing
A2:2 A3:3 A4:4 Objective Question 84 10271084 CVP analysis is an extension of 1. Output-Input analysis 2. Marginal Costing
A2:2 A3:3 A4:4 Objective Question 84 10271084 CVP analysis is an extension of 1. Output-Input analysis 2. Marginal Costing
A3 : 3
A3 : 3
A4 : 4 Objective Question
A4 : 4 Objective Question
Objective Question
Objective Question
1.0 0.00
1.0 0.00
CVP analysis is an extension of 1. Output-Input analysis 2. Marginal Costing
2. Marginal Costing
2. Marginal Costing
4. Standard Costing
A1:1
A2:2
A3:3
A4:4
Objective Question

		The break-even point will reduce when 1. Selling Price increases 2. Selling price decreases 3. Variable cost increases 4. Fixed cost decreases		
		A2:2 A3:3 A4:4		
Ohie	ctive Questi	on		
86	10271086	is the accounting system of charging variable costs to cost units. 1. Marginal costing 2. Absorption costing 3. Cost control 4. Cost reduction	1.0	0.00
		A1:1 A2:2 A3:3		
		A4:4		
	ective Questi	on	1.0	0.00
87	10271087	assigns fixed overheads to work-in-progress and finished goods inventories. 1. Marginal costing 2. Absorption costing 3. Variable costing 4. Standard Costing	1.0	0.00
		A2:2 A3:3 A4:4		
OI:	ativa O '	· · · · · · · · · · · · · · · · · · ·		
88	10271088	on Control of the Con	1.0	0.00

		When a limiting factor is material, the basis of ranking products is		
		Units produced and sold		
		2. Units sold		
		Contribution by each product Contribution per kg. of Material		
		4. Contribution per kg. of ivialenal		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on	1.0	0.00
89	10271089	Information gathered from past decisions may affect all of the following except	1.0	0.00
		1. future production		
		2. production method3. hiring and firing policies		
		decisions model		
		4. decisions model		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on	1.0	0.00
90	10271090	Managers must determine which products should be emphasized when the plant is operating at full capacity. This is known	1.0	0.00
		as		
		1. individual product decision		
		production scheduling analysis product-mix decision		
		4. short-run focus decision		
		1. Short run reduc decision		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on		0.00
91	10271091		1.0	0.00
			II	

		Which of the following would not be considered in a make or buy decision? 1. Potential use of manufacturing capacity. 2. Variable costs of production. 3. Potential rental income from space occupied by production area. 4. Unchanged fixed costs. A1:1 A2:2 A3:3 A4:4		
	ective Questi	on	1.0	0.00
92	10271092	Differential cost analysis helps decisions such as 1. make or buy 2. closure of business 3. expansion of business 4. None of the above mentioned	1.0	0.00
		A1:1 A2:2		
		A3:3 A4:4		
Obj	ective Questi	on		
93	10271093	Accounting costs are different from which of the following? 1. decision making costs 2. relevant costs 3. shut down costs 4. none of the above mentioned A1:1 A2:2 A3:3 A4:4	1.0	0.00
Obi	ective Questi	on		
94	10271094	OII	1.0	0.00

		Which costs are considered for deciding to accept or reject an order? 1. Only differential cost. 2. Only relevant cost. 3. Only variable cost. 4. Differential, relevant and variable costs A1:1 A2:2 A3:3		
		A4:4		
C1 :	<u> </u>			
Obje	10271095	on	1.0	0.00
	10271095	For accepting an export order, over and above the profitability, one should also consider	1.0	0.00
		1. idle capacity of the plant		
		availability of resources		
		3. no dumping back of the goods		
		4. the budgets		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obio	ective Questi	on		
96	10271096		1.0	0.00
		Is depreciation allowed on a replacement cost basis for price fixation?		
		1. Yes		
		2. No		
		3. Depends on the actual circumstances		
		4. Depends on management decision		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Questi	on		
97	10271097		1.0	0.00

		In differential cost analysis		
		III dillerential cost analysis		
		1. costs are presented based on absorption costing		
		2. costs are obtained by subtracting the costs at one level from those at a higher level		
		3. differential costs are compared with incremental revenues for many decisions		
		4. All of the the mentioned above		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		АТ.Т		
	ective Questi	on	110	0.00
98	10271098	Which of the following costs is more effective for the decision of profit planning?	1.0	0.00
		which of the following costs is more ellective for the decision of profit planning?		
		Opportunity costs		
		2. Sunk costs		
		3. Differential costs		
		4. Opportunity and sunk		
		A1:1		
		Al.1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	an and a second and		
99	10271099	OII	1.0	0.00
		Which of the following costs is more effective for customer profitability?		
		1. Marginal cost		
		2. Absorption cost		
		3. Historical cost		
		4. Opportunity cost		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on		
	10271100		1.0	0.00

	Which of the following combinations of the costs is more effective for profit planning?	
	Differential cost and Relevant cost	
	2. Absorption cost and Marginal cost	
	3. Sunk cost and shut down	
	4. Variable and Fixed cost	
	A1:1	
	Al. I	
	A2:2	
	A2 : 2 	
	A3:3	
	A4:4	