	Hall Ticket Number :			
		R-19	)	
	Code: 9P1A33 M.B.A. III Semester Supplementary Examinations Aug / Sept	2022		1
	Cost and Management Accounting	ZUZZ		
	• •	ime: 3	Hours	
	Answer all five units by choosing one question from each unit ( $5 \times 12 = 60$			
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		Marks	со	Blooms Level
	UNIT–I			Level
1.	Cost Accounting is an aid to management. Explain the statement.	12M	1	3
	OR			
2.	Differentiate between Cost Accounting and management Accounting.	12M	1	3
			•	C
3.	What are the features of job costing? Explain the procedure of recording cost			
0.	under job order costing.	12M	2	3
	OR			
4.	600 kg of material was charged to process 1 @4 per kg. The direct labour			
	accounted for Rs 200 and other departmental expenses amounted for Rs 760.			
	The normal loss is 10% of input entered and the net production was			
	500kg.Assuming that process scrap is salable at Rs 2 per kg. Prepare ledger		_	
	accounts of process 1 clearly showing the values of normal and abnormal loss.	12M	2	4
	UNIT-III		_	
5.	Explain about the functions of cost centers and profit centers.	12M	3	4
	OR			
6.	What is Transfer pricing? Explain the objectives of Transfer pricing.	12M	3	3
	UNIT–IV			
7.	What is meant by Break-Even analysis? Discuss the assumptions and			
	limitations of Break Even analysis.	12M	4	4
	OR			
8.	The sales and profits during two years were as follows			
	Year Sales(Rs) Profit(Rs)			
	2020 1,40,000 15,000   2021 1,60,000 20,000			
	You are required to calculate			
	a) P/V Ratio b) Sales required to earn a profit of Rs 40,000			
	c) Profit when sales are Rs 1,20,000	12M	4	5
			-	-
9.	What is standard costing? Differentiate between Budgeting and standard			
	costing?	12M	5	5
	OR			
10.	In a manufacturing concern the standard time fixed for a month is 8000 hours.			
	A standard wage rate of Rs 2.25 per hour has been fixed. During one month			
	50 workers were employed and average working days in a month are 25. A			
	worker works for 7 hours in a day. Total wage bill of the factory for the month			
	amounts to Rs 21,875. There was a stoppage of work due to power failure for	4014	_	
	100 hours. Calculate various labour variances.	12M	5	4

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