<b>D</b>					
Reg.					
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3.7					
No					
110					



## GIET UNIVERSITY, GUNUPUR - 765022 B. B. A (Second Semester Regular) Examinations, May - 2024 23BBAPC12006 - Cost and Management Accounting

Time: 3 hrs

Maximum: 60 Marks

(8 x 5 = 40 Marks)

(The figures in the right hand margin indicate marks.)							
P	ART – A	$(2 \times 10 = 20 \text{ Marks})$					
Q.1. Answer ALL questions		CO #	Blooms Level				
a.	What is Management Accounting?	CO1	K5				
b.	Write a short note on Fixed Budget.	CO5	K4				
c.	How to calculate prime cost with example?	CO3	K4				
d.	What is cost unit?	CO3	K6				
e.	Define indirect labour with example.	CO2	K4				
f.	Write two examples of factory overhead.	CO3	K4				
g.	What is Labour cost?	CO2	K4				
ĥ.	Discuss about Opportunity cost.	CO3	K5				
i.	Explain the types of inventory.	CO3	K6				
j.	What is Budgeting?	CO5	K5				

(The figures in the right hand margin indicate marks.)

## PART – B

Answe	er ALL the question	<u>s</u>			Marks	CO#	Blooms Level
2. a.		nce between cos	t accounting, f	inancial accounting and	10	CO1	K6
	Management Accounting.						
	Accounting.	(0)	R)				
b.							K3
3.a.		Sales	Cost		10	CO2	K2
	2020	120000	111000				
	2021	140000	127000				
Find out: P/V Ratio, Fixed cost, BEP and Margin of Safety of both the years.							
	(OR)						
b.	Prepare a cost shee	et by using the follo	owing information	n.	5	CO2	K2

	Direct material Rs. 40000, Direct labour Rs20000, direct expenses Rs 10000, Factory overhead Rs. 8000, Office overhead Rs20% of works cost, selling Overhead Rs15000, Unit Produced 10000 units. Total sales Rs150000.			
с.	Discuss the elements of cost with suitable example.	5	CO2	K5
4.a.	Explain the advantages and disadvantages of Cost Accounting.	10	CO1	K6
	(OR)			
b.	What is cost? Explain the different types of Cost.	10	CO3	K5
5.a.	Discuss the advantages and limitation of marginal costing.	10	CO4	K5
	(OR)			
b.	Briefly explain the nature and objectives of Budgetary Control.	10	CO5	K5
6.a.	State the difference between fixed budget and flexible budget.	10	CO5	K5
	(OR)			
b.	Explain the pricing methods used in issues of materials.	10	CO2	K4

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