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Question Paper Code: 97C02

B.E./B.Tech. DEGREE EXAMINATION, NOV 2023

Seventh Semester

		Computer Science a	nd Business Systems	
	19U0	CB702- FINANCIAL	AND COST ACCOUN	TING
		(Regulat	ions 2019)	
Dur	ation: Three hours			Maximum: 100 Marks
		Answer AI	LL Questions	
		PART A - (10	x 1 = 10 Marks	
1.	GAAPs are:			CO1-U
	(a) Generally Accep	ted Accounting Policie	es	
	(b) Generally Accep	ted Accounting Princi	ples	
	(c) Generally Accep	ted Accounting Provis	sions	
	(d) None of these			
2.	Prepaid expenses ar	e shown as an asset du	e to:	CO1-U
	(a) Money measurer	ment concept	(c) Going concern c	oncept
	(b) Business entity of	concept	(d) Matching concep	ot
3.	The process of tran ledger accounts is ca	•	credit items from jour	nal to CO1-U
	(a) Casting	(b) Posting	(c) Journalizing	(d) Balancing
4.	Accounting equation	n is formed based on th	ne accounting principle	of CO1-U
	(a) Dual aspect	(b) Consistency	(c) Going concern	(d) Accrual
5.	The financial statem	nents do not exhibit		CO1-U
	(a)Non-monetary da	ıta	(b) Past data	
	(c) Short term data		(d) Long term data	
6.	Cash flow Statemen	t is useful for fi	nancial analysis	CO1-U
	(a) Long term	(b) Short term	(c) 5 Years	(d) none of the above

7.	The	total of all direc	t expenses is known a	as cost		CO1-U	
	(a)]	Prime	(b) Past	(c) Short term	(d) period		
8.			n a process is less the two is considered to	han the anticipated loss, the to be		CO1-U	
	(a) a	abnormal gain	(b) Consistency	(c) supply	(d) outflow		
9.		company cannot eeding	issue redeemable pr	reference shares for a period		CO1-U	
	(a) 2	20 years	(b) 5 years	(c) 10 years	(d) 15 years	S	
10.	Pret		arry a fixed rate of	dividend which is to be paid	,	CO1-U	
	(a)]	Distribution of ed	quity dividends	(c) supply of shares			
	(b)	Payment of incor	ne tax	(d) Payment of debenture i	nterest		
			PART – B (5	5 x 2= 10Marks)			
11.	. What is the basic purpose of matching concept? CO1-U) 1-U	
12.	2. Differences between trial balance and balance sheet.					CO1-U	
13.	3. When is trend analysis preferred to other tools?					CO1-U	
14.					CO1-U		
15.	-			CO1-U			
		-		(5 x 16= 80Marks)			
16.	(a)		cognized when a sale	s transaction is made or when ceptions to this general rule.	CO1-U	(16)	
	(b)	accounts are m	•	iness enterprise for which the s proprietors." Do you agree	CO1-U	(16)	
17.	(a)	(i) Business Tr	•	nses (iii) Equity; (iv) Assets; Revenue	CO1-U	(16)	
	(h)	Explain the Ob	iectives of Accountin	σ	CO1-U	(16)	

18. (a) From the following particulars, prepare comparative income CO2-App (16) statement of Daniel Ltd.

Particulars	2021-22	2022-23
Revenue from operations	40,000	50,000
Operating expenses	25,000	27,500
Income tax (% of the	30	30
profit before tax)		

Or

(b) Prepare common-size income statement for the following particulars of Sam Ltd.

CO2-App (16)

Particulars	2020-21	2021-22
	Amount	Amount
Revenue from	4,00,000	5,00,000
operations		
Other income	80,000	50,000
Expenses	2,40,000	2,50,000
Income tax	30%	30%

19. (a) Prepare a chart showing different elements of cost and explain CO1-U (16) each of them.

Or

- (b) What are the advantages and weaknesses of job order cost CO1-U (16) accounting?
- 20. (a) Show the following items in the balance sheet as per the CO2-App (16) provisions of the Companies Act, 2013 in Schedule III:

Preliminary Expenses 2,40,000

Good will 30,000

Discount on issue of shares 20,000

Loose tools 12,000

10% Debentures 2,00,000

Motor Vehicles 4,75,000

Stock in Trade 1,40,000

Provision for tax 16,000

Cash at bank 1,35,000

Bills receivable 1,20,000

Or

(b) In respect of a factory the following figures have been obtained for CO2-App the year 2023:

Cost of material Rs. 6,00,000; Direct wages Rs. 5,00,000; Factory overheads Rs. 3,00,000; Administrative overheads Rs. 3,36,000; Selling overheads Rs. 2,24,000; Distribution overheads Rs. 1,40,000 and Profit Rs. 4,20,000.

A work order has been executed in 2023 and the following expenses have been incurred:

Materials Rs. 8,000 and wages Rs. 5,000.

Assuming that in 2023 the rate of factory overheads has increased by 20%, distribution overheads have gone down by 10% and selling and administration overheads have each gone up by 12%, at what price should the product be sold so as to earn the same rate of profit on the selling price as in 2023?