1

Margin of Safety is_____. (CO4,K1)

Profit-PV Ratio

Profit/PV ratio

Profit + PV ratio

1-d.

(a)

(b)

(c)

	(d)	Profit*PV Ratio		
1-e.	7	The following is not part of the financial statements: (CO5, K2)		
	(a)	Trading and Profit & Loss Account		
	(b)	Balance Sheet		
	(c)	Cash flow statement		
	(d)	Trial Balance		
2. Att	empt	all parts:-		
2.a.	D	befine the term "Capital".(CO1, K1)	2	
2.b.	Е	xplain P/E Ratio.(CO2, K2)	2	
2.d.	D	efine CVP with an example. (CO4, K1)	2	
2.c.	D	efine Cost Centre.(CO3, K1)	2	
2.e.	D	viscuss any two benefits of the Auditors' Report. (CO5, K2)	2	
SEC ⁷	ΓΙΟΝ:	<u>·B</u>	15	
3. An	swer a	any three of the following:-		
3-a.	1	repare a Trial Balance from the following information: Capital -200000, Cash -80000, Creditors- 100000, Sales -300000, Stock-70000, Debtors-300000, Bank oan -150000, Purchase-200000. (CO1,K6)	5	
3-b.	A B L	alculate the current ratio and Quick ratio with the help of below data of a ompany: (CO2, K3) ssets: Land & Building Rs. 5,00,000, Stock Rs. 2,00,000, Debtors Rs. 1,00,000, /R Rs. 10,000 & Cash in hand Rs. 40,000 ibilities: Share Capital Rs. 10,00,000, 10%Debentures Rs. 5,00,000, Sundry reditors Rs. 1,00,000, & Bills Payable Rs. 50,000	5	
3.d.	Е	xplain Cash Budget with its objectives. (CO4,K2)	5	
3.c.	T W 1a 60	Ianju Ltd. has received an inquiry for the supply of 10000 steel folding chairs: he cost is estimated as under: Raw Material - 10000 kg @ Rs10 per kg; Direct Vages 10000 hours @ Rs. 4 per hour; Variable Overheads: Factory Rs. 2.40 per abor hour, Selling and Distribution Rs. 16000; Factory Overheads: Factory Rs. 2000, Selling and Distribution Rs. 14000. Prepare a Cost Sheet showing the price of be quoted which will result in a profit of 20% on the selling price. (CO3, K3)	5	
3.e.	D	rifferentiate between Clean Audit Report and Qualified Audit Report. (CO5, K4)	5	
SEC ⁷	ΓΙΟΝ:	<u>-C</u>	20	
4. An	swer a	any one of the following:-		
4-a.	M a 1. 2. 3.	Interior the 3 golden rule of accounting and prepare the following transactions of business in the journal format: (CO1, K4) Started business with Rs. 6,00,000 Purchased plant with Rs. 55,000 from Mr. Shyam. Sold vehicle with cash Rs. 80,000. Withdraw for personal use Rs. 10,000.	4	
4-b.		tate the difference between Trading P&L and Balance Sheet.(CO1, K4)	4	

5. Ansv	ver any <u>one</u> of the following:-	
5-a.	Differentiate between Gross profit ratio and Operating ratio. and solve the question (CO2, K4) Given the following information:	4
	Revenue from Operations - 3,40,000, Cost of Revenue from Operations- 1,20,000, Selling expenses -80,000, Administrative Expenses -40,000. Calculate the Gross profit ratio and Operating ratio.	
5-b.	Explain the importance of liquidity in business and solve the question. (CO2, K4) Cash Balance ₹6,000; Trade Payables ₹50,000; Inventory ₹60,000; Trade Receivables ₹75,000 and Prepaid Expenses are ₹20,000.Compute Current and Quick ratio	4
6. Ansv	ver any one of the following:-	
6-a.	Differentiate between Fixed and Variable Costs.(CO3, K4)	4
6-b.	Differentiate between Cost Accounting and Financial Accounting. (CO3, K4)	4
7. Ansv	ver any one of the following:-	
7-a.	Discuss the advantages of marginal costing and calculate the Selling Price if the Marginal cost is Rs 5000 and P/V Ratio is 30%.(CO4, K4)	4
7-b.	Discuss the applications of BEP analysis. Give the formula for BEP calculation. (CO4, K3)	4
8. Ansv	ver any <u>one</u> of the following:-	
8-a.	Discuss the responsibilities of the Auditor of the company. (CO5, K1)	4
8-b.	"The Auditor is concerned to opine as to the truth and fairness of financial statements not merely as to the truth and correctness of them." Justify this statement. (CO5, K5)	4