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Answei	Question No.1 (Pa	art-1) which		E : F857	FIGHT from	m Part-II	and any TM	(O from
,	258 258	are ry writion	Par	t-III. ₂₅₈	95	ıı raıt-ıı	258	
	The	narks.						
			Pai	rt- I				
Q1 a) b) c)	Only Short Answe Explain with an exa State the chief obje How do you find the	,	(2 x 10)					
d) e) f) g)	Why should the ma What arethe differe How is fixed cost di What is the formula 75%.	nagement la nt ways of co fferent from	y emphasis computing the variable cost	wages of a	worker?		258 te more than	
h) i) j)	What is a master but what is standard country what are the purpo	ost?	g CVP analys	is?				
			258 Pa	rt- II 258	25			
a) b) c) d) e) f)	 Only Focused-Short Answer Type Questions- (Answer Any Eight out of Twelve) a) Discuss the advantages and disadvantages of LIFO. b) What are the causes of labour turnover? c) Differentiate between Normal loss and abnormal loss. d) What are elements of cost? Explain. e) Differentiate between cost control and cost reduction. f) What do you mean by changes in working capital? How do you interpret the changes in it? 							
h) i) j) k) l)	Draw a table showing What are the object Explain different ted What are the different What is overhead?	tives of preparations of countries of countr	aring budgets cost reduction of absorption	s? n. of overhead	d? ad.			,
			258 Pa	rt-III ²⁵⁸				
Q3	Only Long Answer Distinguish between	r Type Ques n Cost Accou	tions (Answ	er Any Two	out of Fou Accounting.	ır)		(16)
Q4	You are given the for August 2018 September 2019 Calculate:	Sales	rmation: Rs 90,000 Rs1,30,000	Loss Rs Profit R	10,000 s 10,000			(16)
	a) P/V Ratio b) Fixed Overh c) Level of Acti d) Expected pro	eads vity if Rs 25,						
			-					

		Itome	Items Rupees				
		Opening sto Materials Work in prog Finished Goo	Work in progress 258 Finished Goods Closing Stock:		2,00,000 60,000 5000 1,80,000		
		Work in prog Finished Goo Materilas Pu Dircet Wage Manufacturir	Work in progress Finished Goods Materilas Purchased Dircet Wages Manufacturing Expenses Sales Selling and Distribution		50,000 15,000 5,00,000 1,50,000 1,00,000		
		Selling and [8,00,000 20,000	,	
Q6	Draw a b	expenses oreak even diagran nce and Margin of	m and label the of safety.	components. A	Also explain the rele	evance of Angle	(16)
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	258	Question No1 & I	No 2 are ures in t	compu	ulsory a	ndar	iswei	any	four	fron	n the re	est.
			nswer al							rks.		
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C	21	Fill up the blanks										(2×10)
	a) b)	Perpetual Inventor										
	2.€)	is a b							with	the le	evel of	
		activity actually att	ained.	20			.000,0	4,700			0 1 01	
	d)	ZBB stands for										
	e)	Increase in net wo						ds.	Tal.			¥
	f) g)	Contract costing is Value is more imp						conti	rol			
	h)	Incremental cost is						COLL	OI.			
	₂₅ i)	The formula for fin										:Se
	j)	The formula for fir		k even	point is-			when	num	ber of	fitems	
		produced is not give	ven.			,						
C	2	Explain the follow	ving term	inologi	es:	i						(2 x 10)
	a)	Master Budget				*						
	p)	Standard cost										
38	c) d)	Notional profit Margin of safety		25%							2	
	e)	Cost reduction							's te	z.		
	f)	Labor turnover,										
	g)	Systems of wage	payment		3							,
	h) i)	Conversion cost Under absorption	of overhea	d								
	, j)	Application of proc										
	25%	Transit of bloc	200 000111	· .	ř						'2	
Q	3	Discuss the diff Accounting.	erence b	petwee	n Cost	Acco	unting	g ar	d N	lanag	ement	(15)
		Accounting.			,							
Q	4	What is CPV analy	sis? Discu	uss its ı	uses in b	usines	s dec	isions	S.			(15)



Q5		From the data given find out – i) P/V Ratio ii) B.E. Point iii) Profit when sales is Rs 1,80,000 iv) Sales needed to make Rs 12,000 profit v) Margin of safety in 2015	253		(15)	
		If in 2014 sales is Rs 1,20,000 and profit is Rs 8 Rs.1,40,000 and profit is Rs 13,000	3,000; and in 2015 sales is			
Q6		Distinguish between Funds flow statement and cathe limitations of both funds flow and cash flow statement.			(15)	
Q7		Prepare a cost sheet from the following: Direct Material: Direct Wages Chargeable Expenses Opening stock of Work in progress Closing stock of work in progress Opening stock of finished goods: Closing stock of finished goods Factory overheads are 100 per cent of prime cost	Rs 30,000 Z568 Rs 20,000 Rs 10,000 Rs5,000 Rs. 7,000 Rs 10,000 Rs 15,000	258 258 253	(15)	259
		Administrative overheads are 40% of factory cost Selling and Distribution overheads are 10% of cost Goods are sold at 20 % of profit of sales price.	t of goods sold			
Q8	a) b) c) ²⁵ d) e) f)	Write short notes any THREE of the following: Techniques of material control Measurement of labour turnover Flexible budgeting Material variances Normal Loss and Abnormal Loss Absorption of Overhead	258	258	5 x 3)	25
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