4	Duration: 3 Hours	D46A23FM		Marks: - 75
_	Note: - 1) All questions ar	e compulsory.		
	2) Figures to the right inc	dicate maximum marks.		
				(P.m)
Q1A)	Choose the correct Altern	native (Any 8)	(C-1 C-2 II I	(8m)
	1) Inventories are also terr	ned as	(Co1, Co2, U, I	S)
	a) Fixed Assets b) C	urrent Assets c) Shares	d) Stock	ic
	2) The single most import	ant ration in case of working	capital management	g capital ratio
	a) Current Ratio b) Li	iquid ratio c) Debt Equity R	allo (1) Stock Workin	g capital fatto
	3) Term deposits with bank a) Fixed Assets b) N	Non-current Assets c) Repaya	ble on maturity d) m	narketable securities
e e	4) Cash budget does not inc	clude	\D CD	: : I and d\D againt of commis
	a) Sale proceeds of	Asset b) Depreciation	c) Payment of D	ividend d)Receipt of commiss
	5) In Gross margin is 25%	on cost and sale is Rs. 21, 00	,000 the Gross profi	t would be
		20,000 c) 5,25,000 d) 4,80,	000	
	6) The Abbreviation "EOQ	" stands for	· avantity a) Faana	mic order quality
	a) Emergency order	r quantity b) Economic order	quantity c) Econo	fille order quality
	d) Everyday orderii	ng quantity	and to management	by accounting function
	7) is the principal too	of planning and control offer	Statement d) Cost	Theat
	a) Budget b) B	alance Sheet c) Income	ng are taken by	SHECT.
	8) The most crucial financi	ial decision of the organization agement b) Middle Level M	Innagement c) High	- level management
		agement b) whome Level w	lanagement e) ringii	ic ver management
	d) none of these			
	9) Dividend pay-out ratio i	MPS b) DPS divided by	FPS c) DPS divided	d by Face Value
	d) EPS divided by		El b c) El b divide	
	10) Debentures is a			
	a) Ownership, b) C	Creditorship c) Governs	ment d) None	of the above
	a) Ownership b) C	, early 19		
O1B)	State whether the followin	g statements are True or fa	lse (Any Seven) (Co	o1, CO2, UR) (7M)
1) In case of debt it involves	the payment of a fixed indica	ted rate of interest.	
		ion between risk and returns		
3) Capitalization is generally	found to be of three types: N	ormal, over and und	er
		both gives the same amount		
5) A budget need not be reali	stic		
6) Sale revenue divided by sa	ales units will give us selling	price per unit	
7) The economic order quant	ity is the re-order quantity		
		higher volume of sales is ma	de on credit	
) A cash budget can be prep			
1	0) Finished goods are valued	d at Total cost price		
				. 1
Q2A)				ired to finance level of Activi
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	will you finance the working		(15M)
	<u>Particular</u>	Per Unit (Rs) (Co1-A)	2)
	Raw materi			
	Wages	40		
	Overheads:			
	Manufactur			
	Administra			
	Selling	$\frac{10}{210}$		
	D £.4	40		
	Profit			
	Selling pric	e <u>250</u>		

Seat Number: -

Marks: - 75

The P.V. Ratio of the company is 30%. The company expects a pre tax return of 20% on investment above 3 alternatives and advice the management (assume 360 Days a year)

OR

)K		
Q4a) Data relating to slotted angels in a cement 1 + 2	manufacturing unit as follows (Co1-App)	(5 m)	
Half yearly demand	2000 units		
Ordering Cost	Rs 50 per order		
Inventory carrying cost	Rs 4 per unit	**	
Calculate:- a) EOQ per order in units b) Annual procu	rement cost c) Annual carrying cost		
Q4b) The following information is available in respec	et of Meta Material (Co1, Co2-app)	(10 m)	
Re- order quantity	4000 Units		
Re-Oder Period	6 to 8 weeks		
Maximum consumption (Per Week)	500 units		
Normal consumptions (Per week)	400 units		
Minimum Consumptions (Per week)	300 units		
Calculate: (a) Re-order level b) Minin	num level c) Maximum level d) Average sto	ck level	
(U5a) a) What are factors determine working capital requirements (Co1-R, U)			
b) Discuss the various long term sources of fir	nancing (Co1, Co2, and RU)	(7M)	
	OR		

Q5) Write short notes on (Any 3)

(15M)

- a) Financial leverage (Co2-U,R)
- b) b) Investment objectives (Co1-U,R)
- c) Different types of budgets (Co1- U, R)
 - d) EOQ (Co1, Co2-U, R)
 - e) Distinguish between permanent and temporary working capital (Co1- U, R)

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