TIME: 2	½ Hours	MARKS : 75
Q. 1 A ) State whether the following stat	ements are true or false ( any eight )	(8)
1. Quality is one of the important factor	r in TQM	
2. In ZBB, there is a scope for inflated b		
3. Equity share holders are the owners		
4. The capital structure IS Blend Of EQL		- <del> </del>
5. Financial decisions are not based on		
6. Cost of equity is not depends on rate		ET.
7. Mission is developed by lower level r		
8. Investments are trading assets	The state of the s	25
9. yield value depends on net assets		
10. Arbitrage is hedging strategy		
B) Match the column ( any seven )		(7)
b) Water the column ( any seven )	The Co. And Assert	277 (7)
A A	B' B'	3
Sometime of the second		
1. Quality	a. dividendl	
<ul><li>2. Target costing</li><li>3. Equity Share</li></ul>	b. Durand c. Weighted average cost	
4. NI approach	d. modern method	
5. Composit cost	e. TQM	
6. Philosophy	f. long term plan	2
7. Debt – Equity ratio	g. worst loss	
8. Strategy	h. additional unit	
9. Credit war	i. shows solvency	
10. Marginal costing	j. values and beliefs	
O 2 A ) Discuss the importance of stra	togic financial management	(0)
<ul><li>Q. 2 A ) Discuss the importance of stra</li><li>B ) Explain the Internal failure cost</li></ul>		(8) (7)
b) Explain the internal landle cost	OR S	(7)
Q 2 C ) State the needs of cost control		(8)
D ) Write the differences between	relevant cost and irrelevant cost	(7)
	6	(- /
Q. 3 A ) Briefly explain the features of	Equity Shares	(8)
B) Discuss the systematic and uns	(7)	
	OR 😽	

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Q. 3 C ) X & Y Compar				Calculate \	Weighted av	erage
Cost of capital for both the companies Sources of Finance Amount						
			propo	rtion		ost
	Rs. in	lacs	%	3	?	6
	X	y Y	X	Y	X	Y
Debt	20	18	25	20	8	10
Preference shares	12	14	20	25	100	12
Equity shares	18	22	35	25	12	14
Retained earnings	15	6 16	25	20	10	12
Q. 4 A) Explain the nir B) Discuss the op						8) 7)
	3			, <del>2</del>		
	OR			30	85°	
Q. 4 C) Calculate the v	alue of bus	iness from the	e following	100	3)	3)
					601	90,
27 100			nt (Rs)			
Share capi9tal ( 10		60,00				
Market value per s	hare		100			
Cash		12,00				
Debtors			0,000			
Stock		5,00	0,000			
B/P		2,0	0,000			
Creditors	87	3,0	0,000	3		
Expenses paya	ble	8	0,000		Q.T	
D) Calalata EDC Same	ala a falla d	200				/7\
B) Calculate EPS from	the follow	- 200 Y				(7)
\$3, \$2 m	40	Rs				
EBI&T		840	00000			
Debenture 6%			00000			
Tax rate			)%			
Preference 8%			00000			
Equity share capital ( :	100 each )		00000			
Equity shall capital (	200 00011 /		6			
	S. T.					
Q. 5 ) Short notes ( an	y three )		P			(15)
1. Target costing		57				
2. EPS						
3. Implicit cost						
4. Mission	E C					
5. Debt finance						
	2					
		)				

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