(102

Q.P. Code :00447

[Time: 2:30 Hours]

[Marks:75]

Please check whether you have got the right question paper.

N.B: 1. Question.No.1 is compulsory.

l. a)	MCQ :-					
i)		ncial investment.			(08)	
	a) Shares (b)		(d) CCTV			
ii)		nalysis has been associat			100 P	
,	a) Uncertainties	(b) Certainties	AND THE RESERVE OF THE PARTY OF	d) Balance Sheet		
iii)	Post office operates		le Macio	d) balance sneet	100	
		tion (b) Small office	(c) Outstation of	fice (d) Pagistared Office		
iv)		ess was nationalized in I	ndia in	fice (d) Registered Office		
,	a) 1956	(b) 1980	(c) 1990	× (d) 2000		
v)	•	lator who expects rise in		(u) 2000		
	a) Bull	(b) Bear	(c) Stag	(d) Deer		
vi)	Certificate of Depos	its introduced in the yea		(d) Deel		
	a) 1990	(b) 2000	(c) 1969	(d) 1989		
vii)	are the tra			ertain security with lending bank		
	a) Loan	(b) Repo	(c) Reverse Repo	(d) Overdraft		
viii)	Is discoun	ted value of one or more	future cash flows.	(u) Overdrait		
		(b) Future Value	(c) Compound Va	lue (d) Perpetual Value		
b)	True or False :-				(07)	
i)	Time is not very imp	ortant factor in investme	ent		(07)	
ii)	Risk is highest in cal					
iii)		shares is determined by	Beta.			
iv)	Valuation of equity :	shares can be calculated	on the basis of divide	and and earnings		
v)	Investor has to revie	w his investment portfo	lio and make suitable	adjustment periodically.		
vi)	A financial service is	any kind of service offer	ed by financial service	e provider		
vii)	Speculative activities	s are harmful.	301110	e provider.		
100						
a)	What is an investme	nt? How does it differ fro	om Speculation?		(08)	
b)	What is Mutual Fund	d? What are the objectiv	es of Mutual Fund?	*	(07)	
			OR		(07)	
a)	What is money mark	et? Who are the players	in the money market?		(08)	
b)	What is Stock Exchai	nge? How does it help in	vestors?		(07)	
a)	A finance company has offered a scheme of investment where a person investing Rs.60, 000,					
	presently is entitled	to returns of Rs.12, 000,	Rs.15, 000, Rs.16, 00	0, Rs.16, 000 and Rs.18, 000 in	(80)	
	next five years. The	discount rate is 12% p.a.	Advise.	5, 10.20, 000 and Ns.18, 000 III		
b)	A Government of Inc	lia (Gol) bond of Rs.1, 00	0 each has a counon	rate of 7.5% p.a. and maturity	(07)	
	period is 20 years, If	the current market price	e is Rs. 1. 060. Find YT	M.	(01)	

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- a) H Limited a dividend of Rs.10 per share. Earnings and dividends are expected to grow at 20% and cost of capital is 30%. Market price is Rs.200. Calculate intrinsic value and comment,
 - b) Dev purchased 1000 shares of Bharat Forge Limited six years ago at Rs.200. The rate of brokerage 1%. Dividend received is Rs.2 each for four years and Rs.3 each for fifth and sixth year. Current market price is Rs.1200. What is Holding Period Return. Assume he does not sell the shares.

4. The Balance Sheet of two companies are given below:

Liabilities	P Limited	Q Limited	Assets	P Limited	Q Limited
Share Capital	100	150	Machinery	150	200
13% Debentures	50	100	Debtors	30	70
Reserves	90	50	Stock	100	100
Creditors	80	100	Cash and Bank	20	30
Cicuitors	300	400	S. B. B. S. C. S.	300	400

Additional information for the two companies are as follows:

Particulars 8	P Limited	Q Limited
Sales	600	800
Cost of goods sold	400	550
Other operating expenses	50	80
Interest	5 2 5	10
Tax	P 3 95 0 1	10
Dividend	10	30

Compare the two companies based on following ratios: (i) Return on Equity (ii) Current Ratio (iii) Debt Collection Period (iv) Dividend Payout Ratio (v) Earning Per Share

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- 4. a) What is technical analysis? How is it different from fundamental analysis?
 - b) What are the technical indicators used Technical Analysis?

5. Returns of A Limited and B Limited are given for four years with market returns. You are required to compute Beta factors and expected returns of A Limited and B Limited by using CAPM and offer your comments. Rf is 8%.

Year	A Limited (%)	B Limited (%)	Market (%)	
8 May 200	CAVOAID & SA	12	12	
7 7 7	13 75 6	14	14	
3	12	9	14	
4	100	10	13	

OR

5. a) Discuss Securities Market Limie (SML) with diagram.

b) What are the three forms of efficient market? Explain.

(08)

(08)

(07)

(15)

(07)