7/4/2016. TYBCBI Sem-V April-2016 Security Analysis 8. PortFolio Mgt

QP Code: 26363

		(2½ H	Iours) [Total Marks: 75				
N.B. :	(1)	All question are compulsory.					
		Figures to the right indicate I					
	()	-9	THE TYPE I AND				
1. a)	Mu	Itiple Choice Question.					
	1)	model of share valuation assumes that dividend per					
		share remains at fixed amount for	prever.				
		a) Constant growth model	b) Multiple growth d) PE model				
		c) Zero growth model	d) PE model				
	2)	Investors have to re	eview and revise their portfolios.				
			b) quaterly				
		c) yearly	d) daily				
	3)	Shares of known & financially so	ound companies are				
3.		called as	A Blanch 4				
		a)Blue chip shares	b) Red chipshares				
		c) Green chip shares	d) Blackchip shares				
9	4)	is a money market	security 2				
	- 60	a) Debenture	b) Sommercial paper				
		c) Mutual fund	Gold & silver				
			5				
	5)	When a company makes public	ssue of shares for the first time it is				
		called as					
		a) Initial public off@b	b) Right Issue				
		c) Bonus Issue	d) Book-Building				
	6)	institution is set by	government of India for dealing with				
		a) SEBIL	b)IRDA				
- 21		c) RBX	d) ICICI				
		4					
	7)	are special type of m	utual funds which invest only in high				
	9	all matter relating to securities market. a) SEBLY b) IRDA c) RBX d) ICICI are special type of mutual funds which invest only in quality money market instruments of short-term nature. a) Open-ended b) Money Market Mutual Fund c) Closed ended d) HDFC Mutual fund The primary purpose of investment is to a) gain b) loose c) win d) appreciation					
	4	a) Open-ended	b) Money Market Mutual Fund				
× ,	15%	c) Closed ended	d) HDFC Mutual fund				
0	48)	The primary purpose of investme	ent is to				
SHE		a) gain	b) loose				
The same		c) win	d) appreciation				
1							

1		*					
	b)	State whether the following statements are true or false:-	7				
		1. Debt securities are mostly ownership Based.					
		2. Bar chart is a modified version of candlestick chart.					
		77	1				
		hypothesis.	1				
		4. The new issue market & the stock market are independent of	5				
		each other.					
8		hypothesis. 4. The new issue market & the stock market are independent of each other. 5. The relationship between stock, returns & market index structure is called Beta. 6. Listing of securities is compulsory for only government.					
		structure is called Beta.					
		6. Listing of securities is compulsory for only government					
		securities.					
		7. The strong form of the market states that no investorean					
		continuously make profits on the stock exchange by thrure forecast.					
2.	a)	Distinguish between Investment and speculation.	8				
	b) ·	What are debt securities? Explain the corporate debt market in India? OR	7				
		OR AP	1/				
2	a)	State various Tax savings Investments.	8				
	b)	State the advantages and disadvantages of investing in equity shares.					
3.	a)	Nilakshi Ltd has offered a scheme of investment where a person investing	8				
		Rs 50,000 presently is entitled to return of Rs 9000, Rs 12500,	æ				
		Rs 15000, Rs 16,000 and Rs 17500 in next five years. The indicated rate					
)	of return is 10% p.a. Advise whether the investment is profitable -					
		[Plv@10% - 0.909, 0.826, \$751, 0.683, 0.621]	Table 1				
	b)	Pankti is considering investment in one of the following Bonds.	7				
		Bond Compon Rate Maturity Price (Face value 1000)					
		A 12% 10 years 700					
		B 10% 8 years 600	12				
		OR	0				
3.	a)	A stock costing Rs 58 pays no dividend. The possible prices that the stock	8				
		may attain under various economic conditions are given below with the					
		Economic condition Possible price Probability					
		1 55 0.2					
		60 0.2					
		3 65 0.1					
	12	70 0.1	19				
1	S	5 75 0.2					
PX.	/	A stock costing Rs 58 pays no dividend. The possible prices that the stock may attain inder various economic conditions are given below with the respective probabilities. Economic condition Possible price Probability 1 55 0.2 2 60 0.2 3 65 0.1 4 70 0.1 5 75 0.2 6 80 0.2 [TURN OVER]					
1/2							
,		[TURN OVER					

CY-Con. 1469-16.

- What is charting technique? What are the different types of charting techniques?
 What are financial ratios? what are their limitation?
 OR
 Following are the Trading Account, Profit & Loss Account of Same or the year ending 31st December 2014, and Balance of Trading and P&L

 To Opening Stock

 1.45 °

 O Purchases

By Closing stock 6,10,000

To Purchases 1,50,000 To Gross profit 9,05,000 9,05,000 80,000 1,50,000 To Sundry expenses Gross profit 70,000 To Net profit

1,50,000

	THE	oc birect		
Share capital (Rs 10 each)	JARTH	7,00,000	Fixed Asset	5,50,00
Reserves	30,000		Stock	1,55,000
(+)PAT	70,000	1,20,000	Debtors	1,80,000
Bank overdiraft		35,000	Cash	1,20,000
Creditors		1,50,000		
JAZ		10,05,000		10,05,000

Calculate :-

- Current Ratio
- **Quick Ratio**
- Gross profit Ratio
- Net profit to capital Ratio
- Stock Turnover Ratio
- Debtors' Turnover Ratio

EPS

TURN OVER

1,50,000

CY-Con. 1469-16.

5.	a)	Discuss Security Market Line (SML) with diagram.					8
	b)	"Most investors are risk averse." Comment. OR				7	
5.	a)	The expected returns and Beta of three Securities are as follows-					
V		Securities	A	В	C		CHENC
		E(r) (%)	18	11	15		450
		Beta	1.3	0.4	1.2	4	Ox
	ıx				rns are 13%, what? What will be	your strategy?	er,
	b)	From the follow	ving informa	tion calcula	ate Beta of secur	ity comment mark	et. 7
*		Years F	Return on Se	curity R	eturn on Marke	t At	
		2	(%)	< 2	(%)	TIN.	
		1	10)X	12 2	P adjusted	
			7		'E'		

Wiled by San Anti-	Years	Return on Security	Return on Market
The same of	2	(%)	(%)
	1	10	12 J.P.
	2	12	10.4
	3	15	TA
8	4	10	0XP 11
	5	8	250 9
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K CY-	Con. 14	69-16.	
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