ontol-30pm		0600	-	DA.	114	
1	1 · Y	18.411	Semina	1) 015.65	(Lipsony	
mden	Sub:	Risk	Monagan	D (75:25)		
- 12	15			P Code : 15728		
		(21/2)	Hours)	[ Total Marks	s : 75	
20				8 1 1	5	
N.B.: (1) (2)	Attempt all Figures to th	e right indicate for	ıll marks		0	
1. (a) Explo	ain the different is Market Ris	nt types of Risk b	riefly ous component of N	Market Risk.	7 20	
(a) What is Credit Risk? Explain the components of Credit Risk.					8_	
(b) Write a short note on Liquidity Risk					1	
		en of Pool Estat	e as one of the fina	ncial Assets.	8	
2. (a) Explain the catagories of Real Estate as one of the financial Assets.  (b) What are Hedge Funds? Explain the characteristic of Hedge Funds.  OR						
2. (a) Expl	ain the factors	of sensitivity of	option premium	5	8	
(b) Expl	ain three form	s Efficient Marke	et Hypothesis		7	
2 (a) Evnl	ain various tvi	es of Derivatives	briefly	25	8	
(b) Expl	3. (a) Explain various types of Derivatives briefly (b) Explain Fundamental Analysis as one of the Investment Analysis  OR					
3. (a) Expl	ain various He	dging strategies			8	
(b) Exp	ain Long Hed	ging and Short He	dging			
4. (a) Following is the Investment details of Mr.A. Calculate gain or loss based on 15						
his positions. 1.11.2010 Purchased 1000 shares of XYZ Ltd., at Rs. 150/- per share.						
To hedge Risk he sold 10 future contract						
(1 contract = 100 shares) in future market, at Rs. 160/- per share						
On	On 25th November 2010, Company declared its closing Rate as Rs. 120/=. Future contract are of November Expiry.					
		OR				
4. (b) The	shares of ABC erent situation	& PRQ are expo	ected to provide the	following Returns	in 15	
Situ	iations	Probability	ABC Ltd.,	PQR Ltd.,		
	100		Returns %	Returns %		
Rec	ession	.2	15%	18%		
Boo	om	.5	25%	28%		
	covery	.3	22%	20%		
Calculate standard Deviation and Expected Rate of Return for Both the						
ALC:	cks.					
1 10				(TURN OVER		

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- 5. Write short notes on (any three) :-
  - (a) Security Market Line (SML)
  - (b) Bond Duration
  - (c) Beta
  - (d) Basel Norms
  - (e) Inflation Risk