P.G.D.F.M.I. (SemIJ)	Examination
Paner V · Investment	

Time: 3 Hours		esument Managemo Tay-2017	ent	IMon Nant	*7 <i>(</i> 5
,	11	1017		[Max. Marks	: 70
Q 1 A) Explain the term "Investn B) Write a note on Mutual Fi	nent" and its char und and explain	racteristics of investr its advantages OR	ment.		(6) (6)
Q 1	,	OK			
A) Write a note on "Need of B) Explain the process of inv .		l.			(6) (6)
Q 2 A) Explain the term capital n B) Explain the concept of De	narket and its charivative and exp	aracteristics. Iain the various instr OR	uments	of Hedging.	(6) (6)
Q 2					
A) Explain the main compon B) Explain the term money n					(6) (6)
Q 3 A) Explain the Company And B) Explain the term Technica			sis.		(6) (6)
Q 3 A) Explain the term "System B) Explain the Industry Analy		-			(6) (6)
Q 4 A) Explain the Markowitz op B) Explain in detail the tradit			h of poi	tfolio management in	
		OR			(6)
Q 4					(6)
A) Calculate Treynor Compo	Investment	e ratio from the follow Average Annual	wing da Beta	ta I	(6)
	Wanager	Return	Dota		
	Z.	0.12	0.9		
	B	0.16	1.05		
The risk-free return from the	e market is 8%	0.18	1.2	ļ	
B) Write a note on Portfolio r		d Portfolio diversifica	ition.		(6)
,					
Q 5 A) Compare the CAPM Q 5 B) Explain the term Cap		icing Model) and AF	'M (Arb	itrage Pricing Model)	(6) (6)
Q 5 A) Explain Investor Utilit Q 5 B) Explain the assumpti	y Function to me ons and Short-co	asure the preferenc	e of Inv oital As	estor with example set Pricing Model)	(6) (6)
Q-6 MCQ 1. Which of the following invested by	estment areas is	heavily tied to work	using r	nathematical and stati	(10) stical
models? (A) Portfolio Manage	rnenl	(B) Gambling		(C) Retirement plan	ning
The investment profession (A) Arbitrators	nals that arrange (B) Traders	the sale of new sec (C) Instrume	urities : าt Bank	are called: :ers	
. (Ay Andreacoro	(2)	(2)		ID T O	

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3. Money market Secu (A) Are short-to	urities erm (B) are	long term	(C) have h	igh risk	(D) all of the given			
4 In Indian first stock (A) 1875	exchange Bon (B) 1947	nbay stock ex (C) 1	change was (993	established in (D) 1942	<u> </u>			
5. As the number of set (A) Remains Constant		rtfolio increase (B) Decrease	es the amoun es (C)	nt of systematic ri Increases	isk. (D) Changes			
6. Which of the followi (A) Fiscal polic Policy	ing is not cons Cy	idered a basid (B) Monetar	economic fo y Policy	orce? (C) Inflation	(D) Competitor			
7 The reward to volatility ratio measure (A) Return above the risk free rate (B) Excess return per unit of total risk (C) Total risk per unit of excess return (D) Feturn above the risk free rate relative to the risk free rate								
8. The optimal portfoli (A) Highest possible u (C) Middle range utilit	utility curve	(B) L	tangency be owest possib Steepest utility	ole utility curve	nt frontier and the			
 9. Which of the following is not one of the exemption of the CML? (A) All investors have the same period time horizon. (B) There are no personal income taxes (C) There are no transaction cost. (D) None of the above 								
b) Intercept is	based on deri not defined in	ivation APM		ig Model) or i.e. – market ri	sk premium			