Total No. of Questions: 6

Total No. of Printed Pages:3

Enrollment No.....



Faculty of Management Studies End Sem (Even) Examination May-2019 MS3EF07 Investment Analysis and Portfolio Management

Programme: BBA Branch/Specialisation: Management /

Finance

Duration: 3 Hrs. Maximum Marks: 60

Note: All questions are compulsory. Internal choices, if any, are indicated. Answers of Q.1 (MCQs) should be written in full instead of only a, b, c or d.

Q.1	i.	Most commonly used measures of risk in finance is:		1
		(a) Mean (b) Mode	(c) Median (d) Variance	
	ii.	a financial investment?	1	
		(a) Purchase of shares	(b) Purchase of bonds	
		(c) Purchase of car	(d) Purchase of debentures	
	iii.	If Intrinsic Value > Market Pr	ice:	1
		(a) Buy the security	(b) Sell the security	
		(c) No action	(d) None of these	
	iv.	v. Bondholders usually receive interest payments every:		1
		(a) 1 year (b) 6 months	(c) 2 months (d) 2 years	
	v.	What is Fundamental Analysis	s:	1
		(a) Forecast of board members of a company		
		(b) Forecast of derivative markets		
		(c) Evaluating previous year b	alance sheet of a company	
		t / loss of a company		
	vi.	. What is the full form of EPS:		1
		(a) Earnings Per share	(b) Earning Per Saver	
		(c) Equity Per Share	(d) Entry Per Share	
	vii. Who is known as father of Technical Analysis?		chnical Analysis?	1
		(a) Dow (b) Elliot	(c) Nelson (d) Rhea	

P.T.O.

Γ	٠
IJ	

OR	iii.	State any three quantitative & any three qualitative factors of company analysis?	6
Q.5	i.	Explain any four tools of technical analysis?	4
	ii.	Write any six differences between fundamental and technical analysis.	6
OR	iii.	Write short note on Dow Jones Theory and Elliot wave Theory?	6
Q.6		Write short note on any two:	
	i.	Portfolio Management Process	5
	ii.	Capital Assets Pricing Model	5
	iii.	Portfolio performance evaluation	5

Marking Scheme

MS3EF07 Investment Analysis and Portfolio Management

Q.1	i.	Most commonly used measures of risk in fin	nance is:	1	
		(d) Variance		_	
	ii.	Which of the following is not a financial inv	vestment'?	1	
		(c) Purchase of car			
	iii.	If Intrinsic Value > Market Price:		1	
	iv.	(a) Buy the securityiv. Bondholders usually receive interest payments every:			
	IV.	(b) 6 months	nts every.	1	
	v.	What is Fundamental Analysis:		1	
	(d) Forecast of earnings, profit / loss of a company				
	vi.	What is the full form of EPS:			
	, 1.	(a) Earnings Per share		1	
	vii.				
		(a) Dow		1	
	viii. The Chartist believes that charts:			1	
		(d) All of these			
	ix. In the context of the Capital Asset Pricing Model (CAPM) the rel				
		measure of risk is:			
		(b) Beta			
	х.	Markowitz model presumed generally investors are:			
		(a) Risk averse			
Q.2	i.	Objectives of investment		4	
₹		Any four 1 mark for each point	(1 mark * 4)	-	
	ii.	Risk and return are related	2 marks	6	
		Any four points on systematic risk	2 marks		
		Any four points on non-systematic risk	2 marks		
OR	iii.	Calculate the expected return		6	
Q.3	i.	Any two models used for valuation of equities.			
	-	2 marks for each	(2 marks * 2)	4	
	ii.	Any six different types of investment	,	6	
		1 mark for each	(1 mark * 6)		

iii.	•	period return	6	
		3 marks		
	(b) Rajesh purchased a stock for Rs 80 and he disposed it for Rs 108. During the holding period he received Rs 4 as dividend, calculate			
	his holding period return.	3 marks		
i.	Fundamental analysis	1 mark	4	
	Its three components	3 marks		
ii.	Any six Factors of economic analysis		6	
	1 mark for each factor	(1 mark * 6)		
iii.	Any three quantitative factors of company	analysis	6	
		3 marks		
	Any three qualitative factors of company analysis			
		3 marks		
i.	Any four tools of technical analysis		4	
	1 mark for each tool	(1 mark * 4)		
ii.	Any six differences between fundamental and technical analysis.		6	
	1 mark for each point	(1 mark * 6)		
iii.	Dow Jones Theory	3 marks	6	
	Elliot wave Theory	3 marks		
	Write short note on any two:			
i.	Portfolio Management Process		5	
ii.	Capital Assets Pricing Model		5	
iii.	Portfolio performance evaluation		5	
	 i. ii. ii. iii. 	sold it as Rs 1200. What is his holding is (b) Rajesh purchased a stock for Rs 80 and During the holding period he received his holding period return. i. Fundamental analysis Its three components ii. Any six Factors of economic analysis I mark for each factor iii. Any three quantitative factors of company Any three qualitative factors of company as i. Any four tools of technical analysis I mark for each tool ii. Any six differences between fundamental and the mark for each point iii. Dow Jones Theory Elliot wave Theory Write short note on any two: i. Portfolio Management Process ii. Capital Assets Pricing Model	sold it as Rs 1200. What is his holding period return 3 marks (b) Rajesh purchased a stock for Rs 80 and he disposed it for Rs 108. During the holding period he received Rs 4 as dividend, calculate his holding period return. 3 marks i. Fundamental analysis	
