Or

- How is technical analysis different from -fundamental analysis?
- Explain the uses and limitations of CAPM. 20.

Or

Discuss the Arbitrage Pricing Theory with assumptions.

**SECTION C** — 
$$(3 \times 10 = 30)$$

Answer any THREE questions out of Five questions.

- Discuss the attributes that an investor should consider while evaluating an investment.
- Explain the modes of raising funds in the primary 22. market.
- 'Most investors are risk averse' comment.
- 'Chart Patterns are helpful in predicting the stock 24. price movement' - comment.
- Describe the techniques of evaluation of portfolio.

## S.No. 1475

- 3.

P 22 IBVAC 1

(For candidates admitted from 2022-2023 onwards)

M.I.B. DEGREE EXAMINATION, NOVEMBER 2022.

International Business - Value Added Course

## INVESTMENT MANAGEMENT

Time: Three hours				Maximum: 75 marks					
SECTION A — (20 marks)									
Answer ALL questions.									
I.	(A)	Choose the correct	answ	$(5 \times 1 = 5)$					
1.		are organ	nized	markets for buying					
×		selling securities w ns, futures.	hich	include stock, bonds,					
	(a)	Derivatives	(b)	Sensex					
	(c)	Stock Exchange	(d)	Market					
2.	OTC	stands for		•					
	(a)	Offer To The Centr	re						
	(b)	Over The counter							
	(c)	Over to Corporatio	n						
	(d)	Over To collection							
3.	The	regulatory agend	ey v	which oversees the					
	functioning of stock markets, which is located i								
	Mum	bai is:		a .					
	(a)	NSE	(b)	BSE					
	(c)	SEBI	(d)	OTCEI					

1.	A pattern is a distinct formation on a stock chart that creates a trading signal or a sign of future	13. What do you mean by forecasting?			
	price movements	14. What is fundamental analysis?			
	(a) Price date (b) Chart		15. What is 'Portfolio Revision'?		
	(c) Technical (d) Price value	es as		SECTION B $(5 \times 5 = 25)$	
5.	A group of security is known as	Answer ALL questions, choosing either (a) or (b).			
	(a) Investment (b) Portfolio				
	(c) Security (d) Gambling	16.	(a)	Discuss the features of good investment.	
	(B) Fill in the blanks $(5 \times 1 = 5)$			Or	
6.	risk can be measured by be using data.		(b)	Differentiate between economic and financial	
7.	Market price breaking through the moving			investment.	
	average from below is a indicator  The random walk hypothesis is most related to the		(a)	Explain the functions of SEBI.	
8.				$\mathbf{Or}$	
9.	analysis is a method that is used to evaluate the worth of security by analyzing the statistics that are generated by market activity,		(b)	Elaborate the major role of primary market in securities market.	
10.	such as the past price of volume.  step involves determining periodically how the portfolio has performed over the review period.		(a)	Discuss the economic factors which should be considered for economic analysis.	
				$\mathbf{Or}$	
II.	Answer ALL questions. $(5 \times 2 = 10)$		(b)	Explain the purpose of industry analysis in detail.	
11.	Mention the steps in investment process.		. ,		
12.	Define primary market.		e		
	2 S.No. 1475			3 S.No. 1475	