CA FINAL AFM MAY 25 QUESTION PAPER REVIEW / SUMMARY 1FIN BY Indigolearn | Sriram Somayajula

Q No.	Q Summary	Chapter	Marks	Reference P 600+	Reference ICAI Material	P/T
1	Case Study 1	Forex	8			Р
2	Case Study 2	PM	10			Р
3	Case Study 3	MF	6		ICAI SM	Р
3	Case Study 4	Derivatives	6			Р
1 (a)	Share Price	Sec Val Eq	6	III 5	ICAI SM, MTP Mar'24, Old PM	Р
1 (b)	EVA	Bus Va	4	III 30	ICAI SM	Р
1 (c)	Risk Management	Risk Management	4	ICAI SM	ICAI SM	T
2 (a)	Portfolio Var	PM	6	New	New	Р
	Simple conversion	Forex	4	III 40	ICAI SM, Similar Nov'22 QP 8 marks, RTP May'19 Old, Old PM	Р
2 (c)	Role of CFO	Fin policy Corp Strat	4	ICAI SM	ICAI SM	Т
3 (a)	Replacement Decision	ACBD	6	New	New	Р
3 (b)	Simple Q	Sec Val Eq	4	III 30	ICAI SM, Nov'17 QP (Old), MTP May'20 Old, MTP Aug'18 Old, Old PM	Р
3 (c)	Weak Efficiency Test	Sec Analysis	4	ICAI SM	ICAI SM	T
4 (a)	Project viability	IFM	6	III.7	ICAI SM, RTP Nov'22, RTP May'18, Old PM	Р
4 (b)	EPS based M&A	M&A	4	III 45	Nov 19 Old	Р
4 (c)	Tokenization	Securitization	4	ICAI SM	ICAI SM	T
4(d)	VC	Startup Finance	4	ICAI SM	ICAI SM	T
5 (a)	Dividend equivalization	MF	3/7	III 26	ICAI SM, Jan'21 QP (Old), MTP Oct'24, MTP Apr'19, MTP Aug'18, RTP Nov'18 Old, RTP May'19 Old, RTP Nov'19 Old, Old PM	P
5 (b)	FCFF & Unlevered beta	Business Valuation	7	III 1	ICAI SM	Р
					ICAI SM, RTP Nov'19, MTP Oct'24, MTP April'22, RTP Nov'18	
6 (a)	МТМ	Derivatives	7	III 14	Old, Old PM	Р
6 (b)	Cap & Floor	IRRM	7	New	New	Р
	Total		118			

Practical 98 Theory 20

Financial Policy & Corporate Strategy	No. CHAPTER NAME May-25 Nov-24 May-25 Nov-24 May-25 Nov-25 May-25 Nov-26 May-25 Nov-26 May-25 Nov-26 May-25 Nov-26 May-25 Nov-26 May-25 Nov-26 May-15 Nov-26 Nov-16 Nov-16 Nov-16 Nov-16 Nov-16 Nov-16 Nov-16 Nov-16 Nov-16 Nov-16									NCIAL MAI PAST EXAN										
2 Advanced Capital Budgetting Decisions 6 8 8 8	2 Advanced Capital Budgetting Decisions 6 8 8 8	No.	CHAPTER NAME	May-25										Nov-20	Nov-19	May-19	Nov-18	May-18	Avg. of category	ICAI Weightag
Risk Management	Risk Management				-		4	4	4	4	-	4	4	-	4	-	-	4		
TOTAL 14 12 12 8 12 8 8 4 8 8 4 4 8 8 4 4	TOTAL 10 12 12 18 12 18 18 8 4 8 8 4 8 8 4 8 8			6	8	8		-								-	-		6.91 Marks	8-15 Marks
4 Security Analysis	4 Security Analysis				-															
Security Valuation 6 18 6 8 17 20 8 16 16 4 15 - 16 28 14 31.45 Marks 20-30 Ma 16 Portfolio Management 16 14 14 16 16 32 16 12 8 10 8 16 8 8 8 10 70 Marks 170 Marks 1	Security Valuation 6 18 6 8 17 20 8 16 16 4 15 - 16 28 14 31.45 Marks 20-30 Mar 10 10 10 16 12 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 16 8 8 10 8 10		TOTAL	14	12	12	8	12	8		4	8		4		4	4			
6 Portfolio Management 16 14 14 16 16 32 16 8 8 10 8 16 8 8 10 TOTAL 26 32 26 28 33 52 32 32 24 22 27 32 24 36 32 7 Securitization 4 - 4 4 4 4 4 4 4 8 8 4 8 4 4 4 4 8 8 4 8 8 4 4 4 4 8 8 8 8 10 Portivatives, Analysis & Valuation 13 20 6 18 12 8 8 16 16 12 16 14 16 16 8 9 Portivatives, Analysis & Valuation 13 20 6 18 12 8 8 16 16 12 16 14 16 8 9 TOTAL 34 26 18 30 24 12 28 28 32 28 34 32 28 28 20 23 10 Forex Exposure & Risk Management 11 14 - 16 13 12 8 16 8 16 12 8 16 24 8 11 11 11 11 11 11 11 11 11 11 11 11 1	6 Portfolio Management 16 14 14 16 16 32 16 32 16 12 8 10 8 16 8 8 10 TOTAL 26 32 26 28 33 52 32 32 24 22 27 32 24 36 32 Securitization 4 - 4 4 4 4 4 4 4 4 8 8 4 8 4 4 4 4 8 8 4 4 4 4 8 8 8 4 4 4 4 8 8 8 8 8 10 Portvatives, Analysis & Valuation 13 20 6 18 30 24 12 28 28 32 28 34 32 28 20 23 Derivatives, Analysis & Valuation 13 20 6 6 18 30 24 12 28 28 32 28 34 32 28 30 22 3 Derivatives, Analysis & Valuation 14 - 16 13 12 8 16 16 12 16 14 16 8 9 9 10 16 17 16 18 18 18 18 18 18 18 18 18 18 18 18 18	4	Security Analysis		-	6	4	-	-	8	4	-	8	4	16	-	-	8		
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7 Securitization 4 - 4 4 4 4 4 4 4 4 4 8 8 4 8 4 4 4 4 8 8 4 8 8 4 4 8 8 4 4 4 8 8 Mutual Funds 17 6 8 8 8 8 8 - 16 8 12 8 14 10 8 8 8 10 26.27 Marks 20-30 Ma 9 Derivatives, Analysis & Valuation 13 20 6 18 30 24 12 28 28 32 28 34 32 28 20 23 10 Forex Exposure & Risk Management 12 14 - 16 13 12 8 16 8 16 12 8 16 24 8 11 International Financial Management 6 6 6 8 8 12 16 8 16 8 12 - 8 8 8 8 8 8 10 10 26.27 Marks 20-30 Ma 11 10 16 12 8 12 8 16 8 16 12 8 16 24 8 16 8 12 - 8 8 8 8 8 8 10 10 26.27 Marks 20-30 Ma 12 8 12 16 8 16 8 16 12 8 16 8 16 8 12 - 8 8 8 8 8 8 10 10 10 16 12 8 12 8 16 8 16 8 12 - 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 Securitization	6																		
8 Mutual Funds	8 Mutual Funds		TOTAL	26	32	26	28	33	52	32	32	24	22	27	32	24	36	32		
9 Derivatives, Analysis & Valuation 13 20 6 18 12 8 8 16 16 12 16 14 16 8 9 TOTAL 34 26 18 30 24 12 28 28 32 28 34 32 28 20 23 10 Forex Exposure & Risk Management 6 6 8 8 112 1 4 - 16 8 16 8 16 8 12 - 8 8 8 16 16 18 112 - 8 8 8 16 8 16 12 8 16 8 16 12 8 16 8 12 - 8 8 18 12 1 18 118 118 118 118 118 118	9 Derivatives, Analysis & Valuation 13 20 6 18 12 8 8 16 16 12 16 14 16 8 9 TOTAL 34 26 18 30 24 12 28 28 32 28 34 32 28 20 23 10 Forex Exposure & Risk Management 12 14 - 16 13 12 8 16 8 16 12 8 16 24 8 16 10 12 8 16 12 8 16 10 12 8 16 12 10 12 10 12 10 12 11 11 11 11 11 11 11 11 11 11 11 11	7	Securitization	4	-	4	4	4	4	4	4			4	8	4	4	4		
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10 Forex Exposure & Risk Management 12 14 - 16 13 12 8 16 8 16 12 8 16 24 8 18 19 19 19 19 19 19	10 Forex Exposure & Risk Management 12 14 - 16 13 12 8 16 8 16 12 8 16 24 8	9	Derivatives, Analysis & Valuation	13	20	6	18	12	8	8			12	16	14	16	8	9		
11 International Financial Management 6 6 6 8 8 12 16 8 16 8 12 - 8 8 12 16 16 8 12 - 8 8 12 16 16 8 12 - 8 8 12 16 16 8 12 - 8 8 12 16 16 16 16 16 16 16 16 16 16 16 16 16	11 International Financial Management 6 6 8 - - 8 12 16 8 16 8 12 - 8 12 - 8 12 Interest Rate Risk Management 7 10 10 16 12 8 12 4 12 - 8 8 8 8 4 8 8 12 - 10 10 10 10 10 10 1		TOTAL	34	26	18	30	24	12	28	28	32	28	34	32	28	20	23		
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12 Interest Rate Risk Management 7 10 10 16 12 8 12 4 12 - 8 8 8 8 4 8 TOTAL 25 30 18 32 25 28 32 36 28 32 28 28 24 28 2	12 Interest Rate Risk Management 7 10 10 16 12 8 12 4 12 - 8 8 8 8 4 8																24		28.45 Marks	20-25 Marks
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13 Business Valuation	13 Business Valuation																			
14 M&A & Corporate Restructuring 4 6 10 10 18 8 8 16 18 12 8 8 12 16 TOTAL 15 14 10 18 18 16 16 24 26 24 16 24 24 21 15 Startup Finance 4 4 4 8 8 8 8 7 8 4 4 4 4 8 8 8 8 7 8 4 4 4 4 4 8 8 8 8 7 8 4 4 4 4 4 8 8 8 8 7 8 4 4 4 4 4 8 8 8 8 8 7 8 4 4 4 4 4 4 8 8 8 8 8 7 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 </td <td>14 M&A & Corporate Restructuring 4 6 10 10 18 8 8 16 18 12 8 8 12 16 TOTAL 15 14 10 18 18 16 16 24 26 24 16 24 24 21 15 Startup Finance 4 4 4 8 8 8 4 8 8 8 7 8 4 4 4 TOTAL 4 4 4 8 8 8 4 8 8 8 7 8 4 4 4 16 Removed Topics / MCQS - <td< td=""><td>40</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td>	14 M&A & Corporate Restructuring 4 6 10 10 18 8 8 16 18 12 8 8 12 16 TOTAL 15 14 10 18 18 16 16 24 26 24 16 24 24 21 15 Startup Finance 4 4 4 8 8 8 4 8 8 8 7 8 4 4 4 TOTAL 4 4 4 8 8 8 4 8 8 8 7 8 4 4 4 16 Removed Topics / MCQS - <td< td=""><td>40</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	40																		
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15 Startup Finance	15 Startup Finance	14																		
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OTE: 1: Weightage of Optional questions has been taken in calculations;	OTE: 1: Weightage of Optional questions has been taken in calculations;	16			-			-												
				118	118	118	124	120	124	120	124	124	124	124	124	120	120	120		
	By A						1	<												

March Marc					QUESTI	CA FINAL PAPER 2: ION WISE TOPICS BASED ON PA		CED FINANCIAL MANAGEMENT			
Total September Septembe	Q.					May-24		Nov-23			
March Marc			Part 1 - MCQ		M	M	M	Topic	M	Topic	М
March Description Computer	Set 1	Forex - Evaluation of various choices for		Security Valuation - Equities	10						
Mail	Set 2		10	Price & Duration	8						
And Companies - Services Government Companies	Set 3	MFs - NAV Computation	6		6						
Courte C	Set 4		6	M&A - Swap Ratio & Shares	6						
1 (c) Sevilution E-C				Issues	-						
Part		Sec Valuation Eq -	6		6	Action to be done on shares		contracts req to hedge a	8		10
Business (T) Corp Startegy) (T) School S	1 (b)	Business Valuation - EVA	4		4		4		8		6
20 Mount Compute Not Security Asset Security As	1 (c)		4	' '	4	Management & Financial	4	Problems in Securitization (T)	4		4
22 Profession Multiple Force 6 Multiple Force 6 Security Analysis 6 Options - Sincensis Monde 8 Rick Management - VAR based on Holling for Actume 7 Ac											
Compute table growth rate Decision, Namagement - Coling Investment bissed on data Compute table growth rate Decision, Namagement - Coling Part Decision, Namagement - Coling Part Decision, Nation - Part Decision - Part Decisi		Portfolio management -	6	based on Holding Period	6		6		8		8
Adv Cap Budgetting Computation Servaluation - Right issue Servaluation -	2(b)		6		8	Management - GDR	4		8	Compute stable growth rate	8
Perceion, Machine RPP Fax-compute intrate based on purposition Perceion	2(c)	Role of CFO (T)	4				4		4		4
Computation Computation Computation Computation Compute	3(a)	Decision, Machine NPV	6	FRA - compute int rate based on	6	Management - Cap	10		8	Floating To Fixed Swap Total	8
Secondarysis - Week Milk 4	3(b)		4	Forex Nostro Account Balance	8	preferred for startups (or) Tokenization & Securitization	4		8		8
Compute Gain / loss on Options portfolio Compute Gain / loss on Options Compute Gain / loss	3(c)		4			(1)			4		4
Act Securitization Act Succession planning (T) A GIFT City & IFC meaning (T) A Financial Risk & Currency A Start up financing - Methods of A IRRM - MIBOR OIS Swap Fixed A rate A IRRM - MIBOR OIS Swap Fixed A	4(a)		6	Portfolio Beta, Hende & Nifty	6	Compute Gain / loss on	6	M&A - Acquisition	10		8
Tokenization (T) 4 IRRM - MIBOR Ois Swap Fixed 4	4(b)		4		4	M&A	4	IRF - Cheapest to Deliver	6	· ·	8
4 (d) Stages of VC funding (T) 4 IRRM - MIBOR OIS Swap Fixed rate 4 Brown and the stage of VC funding (T) With IRRM - MIBOR OIS Swap Fixed rate 4 Brown and the stage of VC funding (T) With IRRM - MIBOR OIS Swap Fixed rate 4 Brown and the stage of VC funding (T) With IRRM - MIBOR OIS Swap Fixed rate 4 Brown and the stage of VC funding (T) 8 Mutual Funds - Compute Org Investment based on ending value 5(b) Biz Valuation - EV computation 7 Biz Valuation - Share buy back missing count & price of computation 4 Security Valuation Intrinsic Value 6 PM - Beta of portfolio, SML & Sharpe index model in the save on Rish Adjusted returns 8 Portfolio Management - Beta, RF based on Rish Adjusted returns 8 5(c) Derivatives - Portfolio Gain loss incl Futures gain loss incl Futures gain loss incl Futures gain loss incl Futures gain loss based back working 8 Advanced Capital Budgetting Decisions 8 Corporate Valuation - EVA 8 M&A - Pre and post merger shares and EPS 8 6(b) Int Rate Risk mgmt - Collar 7 Forex - Project profitability based on swap rate 6 M&A - Maximum price for acquisition 6 IRS - Fixed / Floating Swaps shares and EPS 8 Portfolio Management - Crtical Line Theory in the province of acquisition or Startups - Deal structuring and Exit Plans (T) 4 Commodity Detivatives (T) Vs Mutual Funds - Special Funds (T) Vs Mutual Funds - Special Funds (T) <td>4(c)</td> <td></td> <td>4</td> <td>Succession planning (T)</td> <td>4</td> <td>GIFT City & IFC meaning (T)</td> <td>4</td> <td></td> <td>4</td> <td></td> <td>4</td>	4(c)		4	Succession planning (T)	4	GIFT City & IFC meaning (T)	4		4		4
Siz Valuation - EV computation Table based on Cashflows Return of Two Securities Contract Investment based on ending value Siz Valuation - EV computation Table based on Cashflows A computation PM - Beta of portfolio , SML & 8	4 (d)		4		4			nian(1)		Innovative infancing (1)	
Computation	5(a)	MF Div Reinvestment	7	l ·	6		8		8	Investment based on ending	8
S(c) Derivatives - Portfolio Gain loss incl Futures gain loss and Eps for VC (T)	5(b)		7		4		6		8		8
computation based back working Decisions shares and EPS 6(b) Int Rate Risk mgmt - Collar 7 Forex -Project profitability based on swap rate 6 M&A - Maximum price for acquisition 6 IRS - Fixed / Floating Swaps 8 Portfolio Management - Crtical Line Theory 6(c) Disadvantages (T) or Startups - Deal structuring and Exit Plans (T) 7 Startups - Deal structuring and Exit Plans (T) 8 MCQs 3 30	5(c)				4			Startup Criteria (T)	4	Start up financing - LLPs for VC	4
Collar based on swap rate acquisition Line Theory 6(c) Technical Analysis - Disadvantages (T) or Startups - Deal structuring and Exit Plans (T) 6 (d) MCQs 30	6(a)		7		8		8	Corporate Valuation - EVA	8		8
6 (d) Mucus Mucus Mucus Mucus Mucus Mucus Mucus Funds - Special Funds (T) Mucus Mucu	6(b)		7		6		6	IRS - Fixed / Floating Swaps	8		8
MCQs 30 3	6(c)							Disadvantages (T) or Startups - Deal structuring and		Mutual Funds - Special Funds (4
	6 (d)										
120 118 114 120 120 120	MCQs						30	9			
			120		118		114		120		120

					: ADVANCED FINANCIAL					
Q.	Nov-22		May-22		Dec-21		Jul-21		Jan-21	
	Topic	M	Topic	M	Topic	M	Topic	М	Topic	M
	M&A - Swap , Merged	8	Forex - LC vs borrowing	8	M&A - Optimal	8	Intl Fin Management -	8	Security Analysis : Efficiency	8
	Value, Gain / Loss etc				Exchange Ratio		Inbound Investment		level of markets	
4 (1:)	Comments Well and a FOFF		Dark also Oakka a		ME: NAV		Bud all as Haddan	_	total and the second	0
1(b)	Corporate Valuation - FCFF, WACC	8	Derivates Options - Expected Value of Option	8	MFs - NAV computation based on	8	Derivatives - Hedging a portfolio with Futures	8	International Financial Management - Outbound	8
			based on various share prices		market movements when various ratios (Investment & CFAT	
			prices		Sharpe, Treynor, SD)					
					are given					
1 (c)	Int rate risk Mgmt - Asset Liability Management (T)	4	Int rate risk Mgmt Net interest position risk & price	4	Modes of Startup financing -	4	Fin policy & Corporate Strategy : Strategy at Diff	4	Fin policy & Corporate Strategy: Key decisions of	4
			risk (T)		Bootstrapping (T)		levels of Heirarchy (T)		Financial Strategist (T)	
ОРТІО	NAL (4 of 5)									
	International Financial	8	Mutual Funds - Find out	8	Corporate Valuation -	8	Derivatives - Hedging a	8	MFs - NAV computation	8
	Management - NPV of project		Date of investment		WACC, EVA , MVA		portfolio with Futures		based on income & Expenses	
2(b)	Forex - Forward rate based	8	Security Valuation - Equities	8	Derivatives - Futures	8	Interest Rate Risk - All in	8	International Financial	8
2(0)	on Spot & Spread		- Per share FCFE		MTM & Margin calls	"	swap		Management - Outbound	
									Investment With inflation & WHT	
2(c)	Interest Rate Risk - various	4	Financial Planning -	4	Risk Management -	4	Risk Management -	4	Securitization: Features (T)	4
	Methods of hedging		outcomes (T)		Counterparty risk Management &		Features of VAR			
					mitigation tools (T)					
3(a)	Derivatives :Beta of a Portfolio - Derivative	8	Intl Fin mgmt - GDR issue	8	Portfolio Management - Avg Return & price of	8	Security Valuation - Equities - Ration analysis DDM,	8	Derivatives - Futures - MTM Computation	8
	contracts to change BETA				shares		Overpriced etc			
3(b)	Portfolio Management - Buy	8	Portfolio Management -	8	Derivatives - Hedging	8	Forex - Choice of cirrency	8	Forex - LC , EEFC &	8
	& Hold Vs. Constant Proportion		Beta Computation of a security with index		an equity position using Futures		for Exports & Imporst based on exchange rate		Exchange rate	
3(c)	Forex - Money market	4		4		4	movement	4	Cocuritiv Valuation Bonds	4
3(0)	Hedging (T)	4	FCCBs - International Financial Management (T)	4	Security Analysis Technical Analysis -	4	Startup financing Risk Matrix for stages of VC	4	Securitiy Valuation - Bonds - Forward Rates - Practical	4
					principles on which it is based (T)		financing		question	
4(a)	Portfolio Management :	8	Corporate Valuation -	8	Intl Fin Management -	8	MFs - Effective Yield	8	M & A - Post merger EPS etc	12
	Sharpe & Treynor Ratio evaluation		Projection & FCFF		Inbound investment into india with		computation for various schemes & choice of			
	evaluation				inflation rates		scheme			
4(b)	Portfolio Management :	8	MFs - NAV based on inflows	8	Forex - simple hedging	8	Security Valuation - Bonds -	8	Derivatives - futures - hedge	4
	Portfolio allocation for desired return		& Outflows		using a forward contract		Convertible bond		Equities	
4(c)	Securitisation Benefits (T)	4	Securitisation Benefits (T)	4	Securitization - Pricing	4	Start up financing - Pitch	4	Startup Financing - Stages	4
4 (d)					(T)		presentation		of VC Funding (T)	
5(a)	Portfolio Management : - SD	8	M&A - Value of merged	8	Security Valuation -	8	Corporate Valuation -	8	Portfolio Management -	10
- ()	& Expected Return &		entity with old PE		Bonds - Bond		Business Value using		Risk, Return	
	Portfolio allocation for desired return				Refinancing Evaluation		various methods			
5(b)	Security Valuation - Bonds - Convertible Bonds	8	Security Analysis - EMA	8	Forex - Evaluation of a Forward contract	8	Portfolio Mgmt + MF (more weightage to PM) -	8	M&A - Evaluation of an investment	6
E/-1			Dick Manager	4	under various spots	4	Portfolio Beta	4		
5(c)	Start up - Bootstrapping & Trade Credit	4	Risk Management - compliance & operational	4	Characterstics of VC financing (T)	4	Securitization - problems in Indian Context	4	Non banking sources of Finance for Startups (T)	4
			risk (T)							1
6(a)	Security Valuation - Bonds -	8	Portfolio Management -	8	Security Valuation -	8	M&A - Cost of Acquisition,	8	Corporate Valuation + Ratio	8
. ,	Valuation of Bond		Corr & Cov of two securities		Price computation		gain etc		Analysis - External Funding	
					based on DDM & Buy / Sell decision				Requirement	
6(b)	Sustainable Growth Rate - Theory & computation	8	Interest Rate Management - Collar cash flows	8	Intl Fin Management - Import Vs Dom Manf	8	M&A - Restructuing - Buy Back Question	8	Forex - hending principal & Int on loan	8
C/-\				4	decision					
6(c)	Start up finance - VC Vs.	4	Start up finance - Angel Investors / Startup India (T)	4	Portfolio Management - Portfoli Rebal	4	Int Rate risk - Swaption Vs. Mfs -	4	Participants in securitization Vs. Risks	4
	Risk Management : Applications of VAR				Vs. Interest Rate		Tracking Error (T)		are inherant part of Markets (T)	
	Applications of VAR				management - FRA (T)		A ()		(1)	
6 (d)							7			
		120		120		120		120		120

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					R 2: ADVANCED FINANCIAL M					
Q.	Nov-20		Nov-19	ON WIS	SE TOPICS BASED ON PAST EXA May-19	AM PAT	Nov-18		May-18	
υ.	Topic	M	Topic	M	Topic	M	Topic	M	Topic	M
COME	ULSORY									
	Forex - Forward rate gain / loss	8	M & A - Swap Ratio	8	Corporate Valuation - EVA	8	Security Valuation - Bond Refinancing	8	M&A - post acquisition value & EPS	8
1 (b)	Derivatives - American Call option - binomial tree	8	Interest Rate Management - FRA	8	Security Valuation - DDM	8	Forex - Nostro balances	8	Forex - arbitrage gains based on interest rates and forex rates	8
1 (c)	Risk Management VAR - Practical Question	8	Start up Financing - Basic Characterstics of VC financing (T)	4	Features of NPS (T)	4	Starup Financing - Angel Investors (T)	4	RERA (T)	4
	NAL (4 of 5) Corporate Valuation + Ratio Analysis - Sustainable Growth Rate	8	MFs - Effective yield	10	Corporate Valuation - Cost of Take over	8	Security Valuation - Price of a share	8	Portfolio Management - Correlation . Return etc	10
2(b)	Interest Rate Risk Management - All in Swap	8	Derivatives - Futures Pricing	6	M& A and Restructuring - Buy back	8	Portfolio Management - multi factor theory	8	Security Valuation - Convertible Debentures	6
2(c)	Start up Financing - P2P lending - Crowd Financing (T)	8	Securitisation - benefits (T)	4	Applications of VAR (T)	4	Securitization - Primary Participants (T)	4	Financial Policy & Corporate Strategy - Fin Policy & SM (T)	4
3(a)	Security Valuation - Bonds - Convexity etc	7	Derivatives - Delta hedging Options	8	Portfolio Management - Portfolio Variance	8	Mutual Funds Dividend Payout Vs Reinvestment	8	Corporate Valuation - EVA	5
3(b)	Mutual Funds - find missing Info based on bonus, dividend & yield	10	Security Analysis : EMA	8	Derivatives - Call + Put	8	Derivatives - Call option Pay off	8	Mutual Fund - NAV computation	10
3(c)	Startup Financing - Bootstrapping (T)	3	Start Up Finance - Define Start up (T)	4	Securitization - Steps involved (T)	4	Risk Management - Views of Various Stakeholders (T)	4	Derivatives - Embedded Derivatives (T)	5
4(a)	M&A - Target valuation	12	Security Analsis - Debt or Equity	8	MFs - Effective Yield	8	M&A - EPS , consideration etc	12	M& A Demerger	8
4(b)	Forex - arbitrage based on quotes	4	Forex - Hedge or not	8	Security Valuation + Ratios - DDM & share price		Forex - ₹ or \$ Borrowings	8	Derivatives - call option P&L	4
4(c)	MFs - Sidepocketing (T)	4	Risk Management - VAR (T)	4	Start up financing - sources of Financing (T)	4			Security Valuation - CAPM	4
4 (d)									Islamic & Conventional finance (T)	4
	Derivatives + Forex - Surplus money deployment various options	8	Portfolio Management - Portfolio Return	8	Derivatives - Commodity Futures	8	Corporate Valuation - viability of New Strategy	12	Security Analysis : EMA	8
5(b)	Portfolio Management + MFs - compare performance	8	International Financial Management - Inbound Investment	8	Forex - Cancellation Gain loss	8	Interest Rate Risk Management - all in swap	4	Interest Rate Risk Management - OIS	8
5(c)	Security Analysis - Technical Analysis (T)	4	Financial Policy & Corporate Strategy - Scope of Financial Strategy (T)	4	Listing SME - benefits (T)	4	Islamic Finance (T)	4	Startup Financing - Advantages of VC money (T)	4
6(a)	Security Valuation - Equity share valuation	8	Portfolio Management - Portfolio Risk & Return	8	Forex - Moneymarket + option + Forward	8	Security Valuation - Bonds portfolio Immunization	12	International Financial Management - GDR issuance	8
	International Financial Management - Adjusted Present Value Method	8	Corporate Valuation - DCF	8	Interest Rate Management + Forex	8	Forex - Cancellation gain loss	8	Risk Management - max loss level	4
	Securitization - PTC Vs. PTS Vs. Corporate Valuation EVA Vs MVA (T)	4	Securitization - problems Vs. Objectives of International Cash Management (T)	4	Constituents of International Financial Centre Vs Islamic vs conventional finance (T)	4	E	ji.	Securitization - benifits or steps involved in it (T)	4
6 (d)							Y		Security Valuation DDM	4
		128		120		120		120		120