Marks	: 75 Duration: 2.5 Hours	
2)	All questions are compulsory subject to internal choice. Figures to the right indicate full marks. Use of simple calculator is allowed	
Q.1. (a)	Fill in the blanks by choosing the right option (any 8):	(08)
(1)	Reserves are held in following forms except (Foreign Currency, SDR, Silver)	
(2)	Under there is interference of monetary authorities to decide exchange rates.(Fixed Exchange System, Flexible Exchange rate System, both)	
(3)	SBI A/C with HSBC in UK is an example of (LORO, NOSTRO, VOSTRO)	
(4)	PPP theory government intervention. (ignores, includes, requires)	
(5)	The project is financially viable if NPV is (positive, negative, zero)	
(6)	is known as secrecy jurisdiction. (Tax haven, Transfer pricing, foreign affiliate)	
(7)	risk is also called as "Accounting exposure". (Transaction, Economic, Translation)	
(8)	is a type of security listed in Luxemburg. (ADR, GDR, IDR)	
(9).	An option giving the buyer of the options the right but not the obligation to buy a currency is (call option, put option, forward option)	
(10)	Difference between the value of merchandise exports & imports is (BOP, BOT, Reserve A/C)	
Q.1.(B	State whether the following statements are True or False (any 7):	(07)
(1)	FDI is recorded in capital account of Balance of payments.  Under fixed exchange rate system value of currency is decided by market forces of demand & supply forces.	
(3)	Spread is bid-ask.	
(4)	Hedging means protecting the business from risks.	
(5)	Standardized contract terms are used in Forward contract.  A Euro bond is an international bond denominated in a currency not native to the country	
(6)	where it is issued.	
(7)	Sensex includes 30 largest & most actively traded stocks in BSE.	
(8)	Entry & exit of FDI is more difficult compared to FPI.	
(9)		
(10)	AFM stands for Arbitrageur's Forward Margin.	
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Q.2.				1	
(A)	Explain the concept of International Finance and discuss the emerging challenges in International Finance.				(08)
(B)			lexible exchange rate sys	tem.	(07)
` '			OR		
(P)	Spot USD/CAD 1	.1045 - 1.1095			(08)
` /	<b>USD</b> Interest rate				
	CAD Interest rate				
	Calculate 90 days	forward USD/CAD quot	ation,		
(301)	a tian am ta	0000 45 0015	the state of the secondary		(07)
(Q)	Spot USD/INR 45				(07)
	2 month forward				
٠.		forward rate for 1 month	& 2 month.		
		forward rate for 45 days			
	omination of the second				,
Q.3.			*		
(A)	Briefly describe	the structure of Indian	foreign exchange market.		(08)
(B)		types of currency deriv		· p.	(07)
(-)		71	OR	ange Page	
(P)	The following q	uote is given by a bank	in Mumbai:		(08)
` ,		7.7550 – 67.7575			
	<ul> <li>Is this qu</li> </ul>	note "Direct" or "Indire	ect" in Mumbai?		
		e Mid-rate, Spread and		ent/	
		inverse quote.			
		_			
(Q)	From the follow	ing data decide on the	best alternative for investig	ng INR 10 Million for a	(07)
			basis. Ignore transaction cos	it.	1
	Currency	Spot	6 month forward	Interest Rate	
	EUR	80.2650	80.2950	4.00 %	
	USD	64.1225	64.1275	4.50 % 3.00 %	1
	GBP	95.3550	95.3650	1 3.00 70	1/2
					•
Q.4.	08.408	-CEuro Dondo	in datail		(08)
(A)	Discuss any two	types of Euro Bonds	ating techniques	tankatas, a publish of	(07)
(B)	Describe variou	s types of capital budg	OR		(07)
	, c. 11	ata and given in HC.			(08)
(P)	The following of	luotes are given in Os.			(00)
	GBP/USD-1.5	393-1.5403			
	USD/AUD-0.9790-0.9800				
	And the given of	quote in Australia is:			
	GBP/AUD-1.5100-1.5110				
	<ul><li>i) Derive the quote GBP/AUD from the set of quotes given in US</li><li>ii) Compare the derived GBP/AUD quote with the quote given in Australia and find</li></ul>				
	ii) Compare th	e derived GBP/AUD	quote with the quote give	in rusudna and im	(7)
	arbitrage if any	on 1 Million GBP.			

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## Paper / Subject Code: 86002 / Finance: International Finance

Particulars	Amount in Rs.
Cost of investment	2,00,000
Expected Life (No salvage value): 5 Years	
Cash inflow: year- 1	60,000
2	50,000
3	60,000
4	60,000
5	60,000

The present value of Re. 1 at 10% discounting rate are 0.909, 0.826, 0.751, 0.683, 0.621

	,		
Q.5. (A) (B)	What are different types of foreign exchange risks faced by firms?  Describe the objectives of taxation.		(08) (07)
	OR		
	Write Short Notes on (any three)	1	(15)
	1) Arbitrage		
	2) FEDAI.		
	3) GDRs		
	4) FEMA		
	5) Tax havens		