

Paper / Subject Code: 86002 / Finance: International Finance /128

Marks: '	Aarks: 75 Duration: 2.5 Hours		
Note:			
	Il questions are compulsory subject to internal choice.	$\frac{1}{M}$	
	igures to the right indicate full marks.	1	
3) U	se 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	
(4)	PPP theory government intervention. (ignores, includes, requires)		
(5)	The project is financially viable if NPV is (positive, negative, zero)		
(6)	affiliate) is known as secrecy jurisdiction. (Tax haven, Transfer pricing, foreign		
(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):	((
(1)	FDI is recorded in capital account of Balance of payments.		
(2)	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.		
(6)	A Euro bond is an international bond denominated in a currency not native to the country 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)	There is lot of transparency in tax havens.		
	AFM stands for Arbitrageur's Forward Margin.		

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Q.2.				CARLON CONTROLLE	18 A 18			
(A)	Explain the conc International Fin	ept of International Fi	nance and discuss the em	erging challenges in	(08)			
(B)	State the differen	nce between fixed and	flexible exchange rate sy	stem	(07)			
			OR	5. 28. 28. 28. 28 28 28 28 28 28 28 28 28 28 28 28 28	(01)			
(P)	Spot USD/CAD 1	.1045 - 1.1095	8 8 8 8	일이 있는 것은 것을 하는 것이 같이 않는 것이 없다.	1000			
(-)	USD Interest rate 2.50% p.a.				(08)			
	CAD Interest rate	3.25% p.a.	. I A S S	するするのひょうさい	1			
	Calculate 90 days	forward USD/CAD quo	tation	김 신영 관계 관광 영양 감독 수	Real Providence			
		quo	NOX 28	LE & F. F. S.				
(Q)	Spot USD/INR 45	0260 - 45 0315	がいやくます	연영선장갑갑갑갑갑갑	Sec.			
(V	1 month forward 4		의 중 중 정 권 장 장	\$\$\$\$\$\$\$\$\$\$\$\$\$	(07)			
	2 month forward 9			김 씨는 영양은 것이지?	26 6 8			
		forward rate for 1 mont	h & 2 month	같은 아주 말을 알 못 있는	18 A			
	Calculate outright	forward rate for 45 days	83248333	말 아이가 봐야 한 것 않는	N ₂			
			88638882332	8 8 8 8 8 8 8 8 8	3			
Q.3.		52	きょうしょうきょうちょうち	장님값의 관광관 관	5			
(A)	Briefly describe	the structure of Indian	foreign exchange market	あん じんちょう ひょうしょう	(0.0)			
(B)	Explain various t	types of currency deriv	atives		(08)			
(-)		spes of currency deriv		신영 방영 과 20 3	(07)			
(P)	The following a	toto in given here had	OR	옷망망망망망				
(1)	1 USD = Dib C7	tote is given by a bank	. In Mumbai:	8388218	(0 8)			
	1 USD = INR 67		김 영감 주 감 옷 옷 옷 같아.	20202				
	• Is this que	ote "Direct" or "Indire	ct" in Mumbai?	やがわだ	ţ.			
	 Calculate Mid-rate, Spread and Spread % 							
	Find the inverse quote.							
				8.5				
(Q)	From the following data decide on the best alternative for investing INR 10 Million for a (07							
	temporary period of	temporary period of 6 months on risk free basis. Ignore transaction cost.						
	Currency	Spot	6 month forward	Interest Rate	1			
	EUR	80.2650	80.2950	4.00 %				
	USD	64.1225	64.1275	4.50 %				
	GBP	95.3550	95.3650	3.00 %	÷.,			
	the second se	and the second se		1 2.00 /0	1			

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- (A) Discuss any two types of Euro Bonds in detail.
- (B) Describe various types of capital budgeting techniques.

OR

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(08)

(07)

(08)

- (P) The following quotes are given in US:
 - GBP/USD-1.5393-1.5403

USD/AUD-0.9790-0.9800

And the given quote in Australia is:

GBP/AUD-1.5100-1.5110

i) Derive the quote GBP/AUD from the set of quotes given in US

ii) Compare the derived GBP/AUD quote with the quote given in Australia and find arbitrage if any on 1 Million GBP.

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 (\mathbf{Q})

From the following given details calculate NPV. Required Rate 10%.

(07 -

(08)

(07)

(15)

Particulars	Amount in Rs.	
Cost of investment	2,00,000	
Expected Life (No salvage value): 5 Years	8 N. C. S. S. A.	
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.

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- What are different types of foreign exchange risks faced by firms? (A)
- Describe the objectives of taxation. (B)

OR

Write Short Notes on (any three)

- 1) Arbitrage
- 2) FEDAI.
- 3) GDRs
- 4) FEMA
- 5) Tax havens

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