Online Assessment (Even Sem/Part-I/Part-II Examinations 2019 - 2020

Course Name - International Finance Course Code - FM403

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	O.PHARM
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Α	answer all the questions. Each question carry one mark.
9.	1. In the foreign exchange market, the of one country is traded for the of another country
	Mark only one oval.
	Currency; currency
	Currency; financial instruments
	Currency; goods
	Goods; goods

10.	2. Given a home country and a foreign country, purchasing power parity suggests that	
	Mark only one oval.	
	The home currency will appreciate if the current home inflation rate exceeds the current foreign inflation rate	
	The home currency will depreciate if the current home interest rate exceeds the current foreign interest rate	
	The home currency will depreciate if the current home inflation rate exceeds the current foreign inflation rate	
	The home currency will depreciate if the current home inflation rate exceeds the current foreign interest rate	
11.	3. Interest Rate Parity (IRP) implies that	
	Mark only one oval.	
	Interest rates should change by an equal amount but in the opposite direction to the difference in inflation rates between two countries	
	The difference in interest rates in different currencies for securities of similar risk and maturity should be consistent with the forward rate discount or premium for the foreign currency	
	The interest rates between two countries start in equilibrium, any change in the differential rate of inflation between the two countries tends to be offset over the long-term by an equal but opposite change in the spot exchange rate	
	In the long run real interest rate between two countries will be different	
12.	4. Hedging is used by companies to	
	Mark only one oval.	
	Decrease the variability of tax paid	
	Decrease the variability of expected cash flows	
	Increase the variability of expected cash flows	
	None of these	

13.	5. Which of the following is true of foreign exchange markets?
	Mark only one oval.
	The futures market is mainly used by hedgers while the forward market is mainly used for speculating
	The futures market is mainly used by speculators while the forward market is mainly used for hedging
	The futures market and the forward market are mainly used for speculating
	None of these
14.	6. Which of the following is not an interest rate derivative used for interest rate management?
	Mark only one oval.
	Swap
	Сар
	Floor
	All of these
15.	7. When an enterprise has an unhedged receivable or payable denominated in a foreign currency and settlement of the obligation has not yet taken place, that firm is said to have
	Mark only one oval.
	Tax exposure
	Infinite exposure
	Transaction exposure
	None of these

16.	8. The impact of Foreign exchange rate on firm is called as
	Mark only one oval.
	Operating Exposure
	Transaction exposure
	Translation exposure
	All of these
17.	9. Interest rate swaps are usually possible because international financial markets in different countries are
	Mark only one oval.
	Efficient
	Perfect
	Imperfect
	None of these
18.	10. If the U.S. dollar appreciates relative to the British pound
	Mark only one oval.
	It will take fewer dollars to purchase a pound
	It will take more dollars to purchase a pound
	It is called a weakening of the dollar
	All of these

19.	11. The Purchasing Power Parity (PPP) theory is a good predictor of
	Mark only one oval.
	The long-run tendencies between changes in the price level and the exchange rate of two countries
	Interest rate differentials between two countries when there are strong barriers preventing trade between the two countries
	Either The long-run tendencies between changes in the price level and the exchange rate of two countries or Interest rate differentials between two countries when there are strong barriers preventing trade between the two countries
	None of these
20.	12. A floating exchange rate
	Mark only one oval.
	Is determined by the national governments involved
	Remains extremely stable over long periods of time
	Is determined by the actions of central banks
	Is allowed to vary according to market forces
21.	13. The Bretton Woods accord
	Mark only one oval.
	Of 1879 created the gold standard as the basis of international finance
	Of 1914 formulated a new international monetary system after the collapse of the gold standard
	Of 1944 formulated a new international monetary system after the collapse of the gold standard
	None of these

22.	14. Ask quote is for
	Mark only one oval.
	Seller
	Buyer
	Hedger
	None of these
23.	15. In 1944 international accord is recognized as
	Mark only one oval.
	Breton Wood Agreement
	Exchange Agreement
	Fisher Effect
	None of these
24.	16. An economist will define the exchange rate between two currencies as the
	Mark only one oval.
	Amount of one currency that must be paid in order to obtain one unit of another currency
	Difference between total exports and total imports within a country
	Price at which the sales and purchases of foreign goods takes place
	All of these

25	i. 17. It is very difficult to interpret news in foreign exchange markets because
	Mark only one oval.
	Very little information is publicly available Most of the news is foreign
	It is difficult to know which news is relevant to future exchange rates
	All of these
26	18. Which of the following may be participants in the foreign exchange markets?
	Mark only one oval.
	Bank and non-bank foreign exchange dealers
	Central bank and treasuries
	Speculator and Arbitrageurs
	All of these
27	7. 19.Impact of 9/11 is
	Mark only one oval.
	Political Instability
	Terrorist Attack
	More foreign investment
	Economic Instability

28.	an MNC is existence of
	Mark only one oval.
	Agency problem
	Licensing
	Corporate governance
	None of these
29.	21. Greater the exposure bigger the
	Mark only one oval.
	Investment
	Spot rate
	Forward rate
	Risk
30.	22. A recent study by McKinsey & Co. found that investors assign a higher value to firms that exhibit corporate governance standards and are likely to ethical constraints
	Mark only one oval.
	High; not obey
	High; obey
	Low; not obey
	None of these

31.	as a reason for international business?
	Mark only one oval.
	Theory of comparative advantage
	Imperfect markets theory
	Product life cycle
	None of these
32.	24. Due to the risks involved in international business, firms should
	Mark only one oval.
	Only consider international business in major countries
	Maintain international business to no more than 20% of total business
	Maintain international business to no more than 35% of total business.
	None of these
33.	25. The agency costs of an MNC are likely to be lower if it
	Mark only one oval.
	Scatters its subsidiaries across many foreign countries
	Increases its volume of international business
	Uses a centralized management style
	None of these

34.	business opportunities in Europe?
	Mark only one oval.
	The Single European Act
	The removal of the Berlin Wall.
	The inception of the euro
	The reduction in the number of countries participating in the European Union
35.	27. Which of the following is an example of direct foreign investment?
	Mark only one oval.
	Exporting to a country
	Establishing licensing arrangements in a country
	Purchasing existing companies in a country
	Investing directly (without brokers) in foreign stocks
36.	28. The main provision of the North American Free Trade Agreement (NAFTA) was
	that
	Mark only one oval.
	The Mexican peso's value be tied to the Canadian dollar
	Mexico be allowed to privatize its business
	Mexico must impose a minimum wage that is similar to the minimum wage in the U.S. All of these

37.	29. Licensing obliges a firm to provide, while franchising obligates a firm to provide
	Mark only one oval.
	A specialized sales or service strategy; its technology
	Its technology; a specialized sales or service strategy
	Its technology; its technology
	None of these
38.	30. Inflation rate in United States is added into real rate of interest to calculate
00.	
	Mark only one oval.
	Quoted interest rate in United States
	Nominal interest rate in United States
	Interest rate in United States
	Discount rate of country
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