## Note: - Pl. start your question paper from next page

Name: Enrolment No:				
		UPES		
Course		amination, December 2024	nester: III	
		ne: 03 hrs.		
8		ax. Marks: 10	)	
Instruct				
	This is a CLOSE BOOK exam.			
	All questions are mandatory.			
	The use of laptops, internet access, mobil prohibited during the exam	e phones, and other electronic de	evices is stricti	y
-	Use of unfair means will result in immediate	disciplinary action		
	Please ensure that you do not change the que		swers	
		ECTION A	<b>B</b> W <b>C B</b>	
		2M=20Marks		
S. No.			Marks	CO
Q 1	Which of the following best describes merca	ntilism?		
	<ul> <li>a) A policy focusing on free trade and the by An economic theory emphasizes the favorable balance of trade.</li> <li>c) A system where countries prioritize the dynamic and the policy that encourages internation</li> </ul>	accumulation of wealth through a technological innovation over trade.	2	CO1
Q2	According to the theory of absolute advantage			
	<ul> <li>in producing goods:</li> <li>a) In which it has the highest opportunity</li> <li>b) In which it can produce more efficient</li> <li>c) That requires the least amount of resound) That it imports from other countries.</li> </ul>	ly than other countries.	2	
Q3	<ul> <li>Absolute advantage theory assumes that:</li> <li>a) Countries will trade only if both ha goods.</li> <li>b) Trade can occur even if one countr goods.</li> <li>c) Trade barriers do not exist, and resou d) Technological differences do not affer</li> </ul>	y is less efficient in producing all rces are fully mobile.	2	
Q4	If Country A can produce 100 units of wheat Country B can produce 80 units of wheat usin a) Country B has an absolute advantage b) Country A has an absolute advantage c) Neither country has an absolute adva d) d) Both countries should avoid tradin	ng 50 labor hours, then: in wheat production. in wheat production. ntage in wheat production.	2	

Q5	Which of the following policies is most consistent with mercantilism?		
<b>X</b> <sup>2</sup>	a) Removing tariffs to encourage free trade.		
	b) Imposing high tariffs on imported goods to protect domestic industries.	2	
	c) Reducing government involvement in economic activities.		
	d) d) Promoting equal trade relationships with other countries		
Q6	An example of the Product Life Cycle Theory is:		
	a) A smartphone initially produced in the U.S. and later manufactured in		
	Asia.	2	
	b) A commodity that is traded globally without innovation.	2	
	c) A product that remains in the introduction stage indefinitely.		
	d) d) A service that is localized and never exported.		
Q7	According to the Product Life Cycle Theory, which type of country is most		
	likely to import the product during the decline stage?		
	a) High-income countries	2	
	b) Developing countries	-	
	c) Innovating countries		
	d) Neighboring countries of the innovating country		
Q8	Which statement aligns with mercantilist principles?		
	a) Trade is a zero-sum game where one country's gain is another's loss.	•	
	b) A country benefits by importing more than it exports.	2	
	<ul> <li>c) Wealth can be created through cooperation between nations.</li> <li>d) The account operator hast with minimal covernment regulation</li> </ul>		
000	d) d) The economy operates best with minimal government regulation		
Q9Q	Which of the following factors contributes to the shift in production to developing countries during the maturity stage?		
	a) Increased demand in the home country		
	<ul><li>b) Declining production costs in the innovating country</li></ul>	2	
	c) Cost advantages in developing countries		
	<ul><li>d) Lack of competition in the global market</li></ul>		
Q10	Which of the following is NOT a stage in the Product Life Cycle Theory?		
<b>X</b> <sup>10</sup>	a) Introduction		
	b) Growth	2	
	c) Maturity		
	d) d) Deindustrialization		
	SECTION B		
	4Qx5M= 20 Marks		
Q 11	Illustrate Foreign Direct Investment (FDI). Explain how FDI acts as a significant driver of globalization.	5	CO2
Q 12	Country A can produce 100 tons of rice using fewer resources compared to		
	Country B, while Country B can produce 200 tons of steel more efficiently than		
	Country A. State the principle of absolute advantage. Explain how these two		
	countries can benefit from trade based on the principle of absolute advantage.		
		5	CO2
	A local Indian textile company decided to expand its business internationally after		
	trade barriers were reduced due to globalization. Explain the potential benefits		
	and risks the company may face as it enters international markets. Support your		
	answer by utilizing the PESTEL framework.		
Q 13	Explain Licensing, Franchising, and Joint Ventures. Provide examples of		
	companies to support your answer.	5	CO2
Q 14	Explain the concept of a global supply chain and its key components.		

	SECTION-C		
	3Qx10M=30 Marks		
Q 15	<ul> <li>Country A is efficient in the production of both commodities (cars and computers) as compared to Country B.</li> <li>a) Develop your numerical example and identify the products (cars and computers) having more (or less) comparative advantages and disadvantages.</li> <li>b) Explain how this trade scenario would be mutually beneficial by utilizing the concept of comparative advantage.</li> </ul>	10	CO3
Q 16	Explain the tariff and non-tariff barriers of trade that are relevant for the global business firm.	10	CO3
Q 17	Explain global financial markets. Briefly discuss the types of financial markets (foreign exchange markets, equity markets, and debt markets).	10	CO3
	SECTION-D 2Qx15M= 30 Marks		
Q 18	<ul> <li>A small Indian electronics manufacturer is struggling to compete with global giants like Samsung and Apple after the influx of foreign products due to globalization.</li> <li>(a). State briefly the predominant risks faced by an international business firm.</li> <li>(b). Describe the strategies that this company may adopt to remain competitive in the global market.</li> </ul>	15	CO4
Q 19	<ul> <li>Factor endowments and factor intensities are the determinants of countries' international trade according to the Heckscher-Ohlin theorem.</li> <li>Consider the following scenario: Two countries, P and Q, produce two goods: food and machinery. Country P has 400 units of capital and 200 units of labor, while Country Q has 200 units of capital and 400 units of labor. Producing food requires 3 units of labor and 1 unit of capital while producing machinery requires 1 unit of labor and 3 units of capital.</li> <li>a. Comment on the factor intensities and factor endowments (abundance) of products in both countries.</li> <li>b. Based on the Heckscher-Ohlin theorem, describe which country will export food, and which will export machinery.</li> <li>c. Discuss how trade will benefit both countries according to the Heckscher-Ohlin theorem.</li> </ul>	15	CO4