### T.Y.B.COM. - BUSINESS ECONOMICS-VI

### **CHAPTER - 1: INTERNATIONAL TRADE**

1.	International trade increases the welfare of
	(all participating countries, only exporting countries, only importing countries, none of the above)
2.	International trade increase theof participating countries.
	(output, profit, risks, none of the above)
3.	According to David Ricardo, international trade is beneficial under cost. (comparative, absolute, equal difference in cost, none of the above)
4.	David Ricardo's Theory assumes perfect mobility of labour
	(within the country, between the participating countries, within and between the participating countries, none of the above)
5.	Comparative cost theory is static theory because it assumes
	(there is no qualitative and quantitative change in inputs, labour is homogeneous within the country, there is no transport cost, none of the above)
6.	Ricardian theory measures comparative cost in terms of
	(man days, money, input costs, all of the above)
7.	Ricardian theory assumes that labour iswithin the country.
	(homogeneous, heterogeneous, inefficient, all of the above)
8.	Ricardian theory can be extended to (more than two countries, only two countries, only to developed nations, only to developing nations)
9.	Hecksher Ohlin theory on international trade can explain trade. (inter-regional and international, only inter-regional, only international, none of the above)
10.	Commodity X is capital intensive, when in its production capital/labour ratio isthan Commodity Y. (greater, less, equal to, none of the above)

11.	Hecksher Ohlin theory cannot be applied to more than
	(several commodities and several countries, two commodities, two countries, few countries)
12.	According to Hecksher Ohlin theory, product price depends on
	(all of the given below, only factor intensity, only factor abundance, factor cost)
13.	According to Hecksher Ohlin theory, the international trade takes place due to difference in (product price, labour efficiency, advanced technology, all of the above)
14.	In international trademove between nations. (commodities and not factors, factors of production, factors and commodities, none of the above)
15.	Terms of trade are expressed as a ratio of
	(price index of exports and imports, foreign exchange receipts and payments, FDI and portfolio investments, none of the above)
16.	Terms of trade are favourable if the current index in comparison to the base year index is (more, less, equal, none of the above)
17.	Gross barter terms of trade takes into account
	(trade items and unilateral payments, only trade items, only services, none of the above)
18.	Income terms of trade indicate increased capacity to
	(import, export, investment, none of the above)
19.	Single factoral terms of trade takes into account changes in
	(efficiency of factors of production of export goods, export prices, import prices, demand for imports)
20.	Generally, the developing countries terms of trade. (suffer
	from adverse, enjoy favourable, ignore, none of the above)
21.	The gain from trade is maximum if the international terms of trade are (nearer to the internal terms of trade of trading partner, nearer to the domestic terms of trade of importing country, equal to exporting country, none of the above.)
22.	An offer curve differs from (usual demand and supply curves, usual demand curve, usual supply curve, none of the above)
23.	International trade increases the welfare of
	(all participating countries, only exporting country, only importing country, only developed countries)
24.	International trade results in (all of the given below, innovations, reduction in costs, diversifies consumption)

25.	Cultural changes due to international trade are
	(positive and negative, only positive, only negative, none of the above)
26.	The concept of gross barter terms of trade was introduced by
	(Frank Taussig, Alfred Marshall, Francis Edgeworth, John S. Mill)
27.	The concept of income terms of trade was introduced by
	(Graeme S Dorrance, Frank W Taussig, David Ricardo, Francis Edgeworth)
28.	Utility terms of trade was introduced by
	(Jacob Viner, Adam Smith, J. S. Mill, Frank Taussig)
29.	The concept of offer curves was introduced by
	(A. Marshall and F Edgeworth, Adam Smith and David Ricardo, John S. Mill and John M Keynes, None of the above)
30.	Terms of trade will be favourable to a country when
	(all of the given below, its exports have inelastic demand, its imports have elastic demand, its supply of exports is elastic)
31.	The offer curve of a country is based on (relative prices of two commodities, price of exports, price of imports, supply of exports)
32.	A country will have unfavourable terms of trade when
	(imports have inelastic demand, imports have elastic demand, exports have elastic supply, none of the above)
33.	When supply of exports is elastic, a country will haveterms of trade. (favourable, unfavourable, different, none of the above)
34.	The concept of reciprocal demand was introduced by
	(J. S. Mill, J. M. Keynes, G. S. Dorrance, F.W. Taussig)
35.	Reciprocal demand is expressed in terms of
	(Offer curves, supply curves, demand curves, cost curves)
36.	The classical theory of international trade was presented by
	(David Ricardo, Hecksher-Ohlin, J. M. Keynes, Alfred Marshall)
37.	Hecksher-Ohlin theory states that the relative factor prices in two countries are determined by (differences in factor endowments, labour efficiency, technological developments, none of the above)
38.	Hecksher-Ohlin theory is also known astheory of international trade. (modern, traditional, classical, none of the above)
40.	Undertype of cost difference, international trade will not take place. (equal, absolute, comparative, none of the above)

Ans: The first option is the correct option.

# CHAPTER - 2 : COMMERCIAL POLICY AND INTERNATIONAL ECONOMIC INTEGRATION

- 1. Which one of the following is not an objective of commercial trade policy?
  - (a) To preserve foreign exchange reserves
  - (b) To determine the rate of interest
  - (c) To protect domestic industries from foreign competition
  - (d) To maintain favourable balance of payments
- 2. Which one of the following is an argument for free trade?
  - (a) Protects domestic industries
  - (b) Promotes self sufficiency
  - (c) Helps diversification of industries
  - (d) Promotes efficient allocation of world resources
- 3. Which of the following is an argument against the policy of free trade?
  - (a) Does not always benefit less developed countries
  - (b) Protects inefficient industries
  - (c) Causes unemployment in the export sector
  - (d) Harms domestic consumers
- 4. Protectionist policy \_\_\_\_\_
  - (a) Encourages international specialization
  - (b) Promotes global production
  - (c) Helps prevent dumping
  - (d) Reduces government intervention in trade
- 5. Tariff rate quotas are
  - (a) combination of tariffs and quotas
  - (b) based on the value of the traded commodity only
  - (c) based on the quantity or volume of the quantity only
  - (d) low tariff rate on an initial quantity of import within the quota limit and very high tariff rate on imports above the initial amount

6.	<ol> <li>A tariff expressed as either a specific or an ad valorem rate, whichev higher, is known as</li> </ol>		c or an ad valorem rate, whichever is			
	(a)	General tariff	(b) Mixed tariff			
	(c)	Compound tariff	(d) Countervailing tariff			
7.	Countervailing tariffs specifically aim to					
	(a)	give preference to imports from a customs union				
	(b)	retaliate to a tariff imposed by a trading partner				
	(c)	neutralize the effects of subsides given to the producers in the exporting countries				
	(d)	counter dumping by other cou	ntries			
8.		stem that makes it mandatory for ortion of domestic raw materia	r domestic producers to use some l is known as			
	(a)	Mixing quota	(b) Global quota			
	(c)	Allocated quota	(d) Import licensing			
9.	Which of the following is not a NTB?					
	(a)	Voluntary export restrictions				
	(b)	Local content requirement				
	(c)	Administrative barriers				
	(d)	Tariff rate quotas				
10.	Which one of the following NTBs prevents free movement of capital between countries?					
	(a)	Preferential government proce	urement			
	(b)	Exchange controls				
	(c)	Domestic subsidies				
	(d)	Local content requirement				
11.	_	reduction in domestic consump	otion due to imposition of quota results			
	in	<u> </u>				
	(a)	increase in government reven				
	(b)	increase in consumer's surplu	S			
	(c)	loss of social welfare				
	(d)	increase in social welfare				
12.	-	eferential trade area is a trade b				
	(a)	countries agree to reduce or el imported from other member	iminate tariff barriers on all goods nations			
	(b)	countries agree to reduce or e imported from other member	liminate tariff barriers on selected goods nations			

(d)

conflict resolution

countries agree to have a common unified tariff against non-(c) members all barriers are eliminated to allow free movement of goods, services, (d) capital and labour 13. A free trade area is a trade bloc where (a) countries agree to reduce or eliminate tariff barriers on all goods imported from other member nations countries agree to reduce or eliminate tariff barriers on selected goods (b) imported from other member nations countries agree to have a common unified tariff against non-(c) members all barriers are eliminated to allow free movement of goods, services, (d) capital and labour 14. A customs union is a trade bloc where countries agree to reduce or eliminate tariff barriers on all goods imported from other member nations (b) countries agree to reduce or eliminate tariff barriers on selected goods imported from other member nations countries agree to have a common unified tariff against non-(c) members all barriers are eliminated to allow free movement of goods, services, (d) capital and labour 15. A common or single market is a trade bloc where (a) countries agree to reduce or eliminate tariff barriers on all goods imported from other member nations countries agree to reduce or eliminate tariff barriers on selected goods (b) imported from other member nations countries agree to have a common unified tariff against non-(c) members all barriers are eliminated to allow free movement of goods, services, (d) capital and labour \_\_\_\_\_ is one of the disadvantages of international economic 16. integration. cross-border investment flows (a) (b) employment generation increasing interdependence (c)

				,
17.	The	was signed to create the	e EU	in 1993.
	(a)	Treaty of Maastricht	(b)	Treaty of Rome
	(c)	Treaty of Lisbon	(d)	Treaty of London
18.		-	encie	s of 12 EU member nations in the
	year		(1.)	2002
	(a)	1997	(b)	2002
	(c)	2000	(d)	1995
19.		functioning of the EU single m	arket	in governed by
	(a)	Treaty of Rome		
	(b)	Treaty of Amity and Cooperat		
	(c)	European Financial Stability F		
	(d)	Treaty of the Functioning of I	-	
20.	The	Eurozone crisis was essentially	a	crisis.
	(a)	Immigration	(b)	Food
	(c)	Sovereign debt	(d)	Political
21.	ASE	EAN was formed in		
	(a)	1967	(b)	1945
	(c)	1999	(d)	2000
22.	Thewas established in 2015 to bring about economic integration to create a single market in ASEAN.			
	(a)	ATIGA	(b)	AEC
	(c)	AFTA	(d)	ABIF
23.	The	aim of ABIF is to establish	. ,	<u></u>
	(a)	Banking integration in ASEA	N	
	(b)	Food security in ASEAN		
	(c)	Free labour market in ASEAN	1	
	(d)	Customs union in ASEAN		
4 2	15 · (1	(a) = (b) (2) = (d) (3) = (a) (4) = (a)	(c) (s	(5) - (d), (6) - (b), (7) - (c), (8) - (a)
211	(9) (1)	) - (d), (10) - (b), (11) - (c), (1 6) - (c), (17) - (a), (18) - (b), (1	2) - (	(b), $(13)$ - $(a)$ , $(14)$ - $(c)$ , $(15)$ - $(d)(d)$ , $(20)$ - $(c)$ , $(21)$ - $(a)$ , $(22)$ - $(b)$
	(23)	- (a)		

# CHAPTER - 3 : BALANCE OF PAYMENTS AND WTO

1.	Unilateral transfers (all of the below, are unrequited transfers, are one-way transfers, include gifts/remittances)
2.	Unilateral flows in the balance of payment account refer to (Gifts and Grants, capital flows, visible goods flows, invisible flow of services)
3.	The full form of TRIMs is (Trade Related Investment Measures, trade related insurance measures, trade related investment methods)
4.	WTO was set up on (1st January 1995, 1st June 1985, 31st July, 1995, 1st January 2000)
5.	GATS stands for (General Agreement on Trade in Services, General Agreement on Tariff and Services, General Agreement on Transport and Services)
6.	Autonomous capital flowsother items in the balance of payments. (are independent of, depend on, are related to, have impact on)
7.	The current account in the balance of payments (includes merchandise trade and services, is a total of all the visible items of trade, includes borrowings, includes autonomous and accommodating flows).
8.	A deficit in India's Balance of Trade in recent times is due to (all of the below, rise in price of crude oil, increase in imports, reduction in exports)
9.	Good performance on has helped India to reduce its current a/c balance deficit in recent times. (invisible account, trade account, capital account)
10.	There is an increase inon India's capital a/c in recent times. (non-debt foreign investment flows, private transfers, private remittances, unilateral receipts).
11.	After covering deficits on current a/c, excess capital a/c receipts are added to (foreign exchange reserves, IMF account, official transfers)

12.	Bank capital on India's capital a/c includes
	(foreign currency deposits – NRI deposits, foreign exchange reserves, local withdrawal from NRI rupee deposits, official transfers)
13.	Private transfers on India's current account include (Local withdrawal from NRI rupee deposits, foreign currency deposits, foreign exchange reserves)
14.	International trade increases the welfare of (all participating countries, only exporting countries, only importing countries, none of the above)
15.	WTO agreements incorporatedproposals. (Arthur Dunkel, Adam Smith, David Ricardo, John M. Keynes)
16.	has given mandate to negotiate multilateral rules relating to services. (WTO, World Bank, IMF, ADB)
17.	Foreigndirect investment is a part of (Capital account, trade account, current account, none of the above)
18.	External borrowing is treated as flow. (Accommodative, Autonomous, invisible, none of the above)
19.	Foreign exchange reserves of India include (All of the below, Special Drawing Rights, Foreign Currency reserves, Reserve Tranche of IMF)
20.	The highest authority of WTO is (The Ministerial Conference, The Trade Policy Review Body, The General Council, The Dispute Settlement Body)
21.	The Agreement on Agriculture does not aim at (Increasing export subsidies, Improving market access, reducing domestic subsidies, reducing domestic support)
22.	Intellectual property rights include (All of the below, copyrights, layout designs, trade marks)
23.	The current account balance of BoP does not include (FDI, services exports, unilateral transfers, non-factor services)
24.	is not a part of unilateral transfers (Short term loans, gifts, donations, remittances by workers)
25.	is not a direct measure to correct BoP disequilibrium. (Devaluation of exchange rate, quotas, tariffs, import substitution)
26.	When BoP disequilibrium is chronic in nature and lasts for a long time, it is a sign ofdisequilibrium. (fundamental, cyclical, structural, monetary)
27.	When disequilibrium takes place due to changes in demand pattern for exports or imports, it is a case of

28.	TRIMs agreement refers to treating foreign investment at with domestic investment. (par, premium, discount, inequity)
29.	The effectiveness of devaluation depends on (All of the below international cooperation, elasticity of demand for merchandise goods elasticity of demand for services)
30.	Foreign exchange reserves of India include (All of the below, SDRs, Foreign Currency Assets, Gold Reserves)
31.	In the past several years, India's capital account balance was in (surplus, deficit, balance, none of the above)
32.	Portfolio foreign investment is included inaccount of BoP. (capital, current, trade, debit)
33.	Expenditure switching policies to correct BoP deficit include of domestic currency. (devaluation, appreciation, revaluation, all of the above)
34.	Tariffs and quotas are imposed on imports to correct BoP deficit are called as measures. (direct, indirect, passive, all of the above)
35.	The sum of the total export-import demand elasticity must be (greater than one, equal to one, zero, less than one)
36.	In the past several years, India's net invisibles were in (surplus, deficit, balance, none of the above)

Ans: The first option is the correct option.

## **CHAPTER - 4: FOREIGN EXCHANGE MARKET**

1.	foreign exchange speculation, the acceptance of foreign exchange risk, interest rate arbitrage)
2.	Under flexible exchange rate system, exchange rate is determined by (the demand and supply of foreign exchange, Central Bank intervention, the price of gold, none of the above)
3.	Functions of forex market include (all the below, provision of facilities for funds transfer, trading, short term finance)
4.	Which of the following is not a function of the foreign exchange market?
	(Import and export of goods and services, transfer of purchasing power, coverage of risk, provision of credit instruments and credit)
5.	helps to equalize the exchange rate in all part of the foreign exchange market. (speculation, interest arbitrage, hedging)
6.	Forward market in foreign exchange refers to market. (Short and long run, a short run, a long run, a spot)
7.	Speculation in foreign exchange market refers to (accepting risk to make profits, hedging, interest arbitrage, none of the above)
8.	India adoptsexchange rate system. (managed flexibility, fixed exchange rate, flexible exchange rate, none of the above)
9.	The rate at which the foreign currency is exchanged at current rate is calledrate. (spot, forward, arbitrage, none of the above)
10.	Vehicle currency is (a standard internationally accepted currency, a currency of IMF, a currency issued by RBI, none of the above)
11.	Arbitrage refers to purchase and sale of an asset (at low price in one market and its simultaneous sale at higher price in another market, at high price in one market and its sale at lower price in another market, purchase and sale at the same price, all of the above)
12.	is not included in the wholesale foreign exchange market. (small investor, RBI, FII, Commercial Bank)
13.	Speculators deal in (spot and forward exchange rate, only spot exchange rate, only forward exchange rate, none of the above)

14.	Hedgers enter foreign exchange market to margin, speculate, none of the above)	. (cover risk, earn
15.	Foreign exchange market is a place where currencies are exchanged, only foreign tourists exchange exporters convert the foreign currencies, only importers currencies)	ge currencies, only
16.	Flexible exchange creates in importers (uncertainty, confidence, safety, none of the above)	and exporters.
17.	is not a defect of flexible exchange r international monetary system, speculation, structure discourages investments)	
18.	Under exchange rate system, the exdetermined by market forces. (flexible, fixed, manage above)	
19.	Under exchange rate system, the central intervenes in exchange rate determination. (managed flound of the above)	
20.	Fixed exchange rate system, the exchange rate wasunstable, fluctuating, all of the above)	(stable,
21.	The modern foreign exchange market operates undersystem. (floating, fixed, highly managed float, all of the	rate above)
22.	In exchange rate determination, the first currency in the called currency. (base, soft, negotiable, hard	
23.	is a feature of foreign exchange market. (oper day in a week, operates 24 hours for all 7 days in a week, of a year, none of the above)	
24.	is not a feature of foreign exchange Geographical Coverage, Highly Liquid Market, Huge V of the above)	
25.	enables an investor to earn high returns capital risks. (Leverage, Liquidity, Reserves, all of the ab	
26.	Transactions in foreign exchange market have become question and technology, Government Initiate Ronk).	
27.	Bank)  Society for Worldwide Interbank Financial Te (SWIFT) is a communication network that secure international exchange of payment instructions between the security and the security of the shows).	facilitates 24-hour ween banks, central

28.	The function of foreign exchange market that helps in clearin international transactions is known as (transfer, credingly, speculation)	
29.	Provision of documentary bills of exchange in international payments is an example offunction. (creation of credit, transfer, speculation, hedging)	
30.	The function of foreign exchange market, which is concerned with fixing of forward exchange rates is known as (Hedging, speculation, arbitrage, transfer)	
31.	The foreign exchange rate of a nation is influenced by	
	(all of the below, speculators, hedgers, arbitrators)	
32.	The foreign exchange rate of a nation is influenced by	
	(all of the below, BoP, Interest rate, speculation)	
33.	is not a feature of spot exchange rate. (Clearing of payment takes place fairly long period, demand and supply of foreign currency determines the rate, current exchange rate, all of the above)	
34.	The demand for foreign currency arises due to (imports, exports, investments from abroad, none of the above)	
35.	The supply of foreign currency is on account of (exports, imports, investments abroad)	
36.	rate is the rate at which a nation's currency is exchanged for some other nation's currency. (Exchange, Transfer, Negotiating, All of the above.	
37.	The demand curve for foreign exchange slopes indicating that when the exchange rate of foreign currency falls, the demand for it increases. (downwards, upwards, sideways, none of the above)	
38.	The supply curve for foreign currency slopes indicating when the exchange rate of foreign currency increases, the supply of it increases. (upwards, downwards, sideways, all of the above)	
39.	If there is more demand for foreign currency, the foreign currency will (appreciate, depreciate, nil effect, none of the above)	
40.	When the demand curve for foreign currency, intersects the supply curve, we get exchange rate. (equilibrium, premium, discount, par)	
41.	Theory of purchasing power parity (neglects capital account transactions, includes transportation cost, includes prices of non-traded goods, applies only in short run)	
42.	Purchasing Power Parity Theory was propounded by (Gustav Cassel, David Ricardo, Adam Smith, None of the above).	
43.	Purchase of foreign currency by the monetary authority the appreciation of domestic currency (prevents aggravates leads to)	

14	44.	is monetary authority's intervention to prevent forex fluctuations through M Policy instruments. (Sterilized
		Intervention, bank rate, open market operations, Un-sterilized intervention)
	45.	is monetary authority's Intervention by purchase/sale of foreign current to prevent fluctuations in foreign exchange. (Unsterilised Intervention, Sterilized intervention, bank rate policy)
	46.	of goods results in demand for foreign currency. (Import, export, sale in domestic market, none of above)
	47.	results in supply of foreign currency. (Unilateral receipts, unilateral payments, investment abroad, none of above)
	48.	Equilibrium exchange rate is determined when (the demand curve for foreign currency intersects with supply curve, demand curve shifts upwards, supply curves slopes downwards, none of the above)
	49.	Exchange rate between two currencies is based on (purchasing power of two currencies, economic development of the two nations, political stability in the two countries, none of the above)
	50.	Critics of Purchasing Power Parity theory state that it has limited application forcountries. (Large, small, medium-sized, none of the above)
	51.	PPP Theory considers that goods in different countries are(Identical, differential, superior, non of the above)
	52.	PPP Theory ignores capital flows on account of (capital account, trade account, current account, none of the above)
	53.	There is arelationship between demand for foreign currency and the exchange rate. (inverse, direct, straight, positive)
	54.	There is arelationship between supply of foreign currency and the exchange rate. (direct, inverse, negative, indirect)
	55.	LERMS was introduced in India in (1992, 2000, 2002, 2012)
	56.	Under managed float, the central bank of a nation intervenes to foreign currency. (purchase and sell, only purchase, only sale, none of the above)
	57.	Under flexible exchange rate system, the exchange rate is determined by (market forces, central bank, commercial banks, none of the above)
	58.	Under IMF, the exchange rate system was (gold standard, currency board system, dollarization, none of the above)

Ans: The First Option is the correct option.

Question	Option A	Option B	Option C	Option D
server as an index of gains			international	
Mom trade	terms of trade	gains from trade	trade	none of (A) b c
gains are measured over a period of time	dynamic	static	indirect	direct
is also referred as commodity terms of trsde	gross barter terms of trade net barter terms of trede		income terms of trade	utility of trade
Gains also referred as commodity thrms of trade	static	dynamic	international	domestic
		reciprocal demand		reciprocal
an offer curve is also known as the	inverse curve	curve	reverse curve	supply curve
the comparative cost theory is first systematically formulated by the English economist in his principal of political economy and taxation ( 1817)	j . S. mill	f. w. taussig	g.v. haberler	david ricardo
		theory of		
the modern theory of the factor	absolute cost advantage	comparative	heckscher -ohlin	
endowment is also known as	theory	differences in cost	theory	none of (A) b o
protection policy is advocated against the practice of	domping	devaluation	export promotion	deflation

the gatt generally prohibits the use oftariffs with the exemption of the british commonwealth preferences	prohibitive	17 protective	retaliatory	preferential
a specific type of quota thatprohibits all forms of trade is an	voluntary export restraint ( ver )	embargoes	countertrade	immigration
the Acts as the executive of the european union	european parliament	council of the european union	european commission	european central bank
the referendum for BREXIT was conducted on	23-Jun-16	23-May-16	1st january 2016	01-Apr-16
Includes only visible items	balance of payment	balance of teade	current account	capital account
is a fiscal device which may be used for correcting an unfavourable balance of payments			export	
position	import quotas	import substitution	promotion	tariff
Makes export of goods cheaper and imports dearer	devaluation	import prohibition	licence quota system	tariff
acts as a watchdog of international trade	gatt	world bank	world trade organisation ( WTO)	none of these

underall countries have to provide for protection of product patents from january1 1995	TRIPS	TRIMS	GATS	wто
THEIS A PLACE WHERE FOREIGE CURRENCY IS PURCHASED AND SOLD	stock market	forward market	bullion market	foreign exchange market
most exchange rates use theas the base currency	us dollar	british pound	euro	japanese yen
the purchasing power parity is useful in explaining the relationship between	spot rates	arbitrage	forward rates	exchange rates
a Is the market in which currencies are bought and sold now but delivery is done sometimes in the future	foreign exchange market	commodity market	forward market	exchange rates
a Policy is generally helps to reduce the likelihood of global trade conflicts	fixed exchange rate	flexible exchange rate	free trade	protectionism
according to ricardo international trede is beneficial under	absolute cost	comparative cost	equal difference in cost	

1		19	both within
ricardian theory assumes perfect		between the	and between
mobility of labour	within the country	countries	the countries
	there is no qualitative	labour is	
comparative cost theory is a static	and qualitative change	homogeneous within	there is not
theory because according to it	in inputs	the country	ransport cost
ricardian theory measures			cost of all the
comparative cost in terms of	money	labour days	inputs
			labour differ in
	labour is homogenous	labour is	efficiency
	and of same efficiency in	homogenous within	within the
ricardian theory assumes that	all the countries	the country	country
			only to
ricardian comparative cost theory	more than two		developed
can be extended or pooled to	commodities	only two countries	countries
H o .theory can explain	inter- regional trade	international trade	both a and b
			x REQUIRES
	capital /labour ( K/L		BETTER
commodity X is capital intensive if	)RATIO IS GREATER	X requires better	technology then
in its production	THEN y	technology then Y	Υ
			commodities
	factors of production	both factors and	move between
	move between the	commodities move	the counties
in international trade	countries	between the counties	instead of

20			factors	
according to H .o . Theory the international trade takes place due to the difference in	lah awa affician ay	difference in product	better	
	labour efficiency	price	technology	
according to H .o . Theory product price depends on	factor intensity	factor abundance	factor cost	all the above
				can be
				extended to many
				commodities
	H.o. theory cannot be		two	and many
	applied to more than	two countries	commodities	countries
	MUTAL DEMAND OF			
	TWO COUNTRIS TO			
RECIPROCAL DEMAND IS	EACH OTHER S GOOD	mutuel supply	price of exports	
the gain from trade is maximum if	nearer to the domestic	nearer to the internal	equal to	
international terms of trade are	terms of trade of	terms of trade of	exporting	none of the
an offer curve	importing country	treding partner	country	above