

(Q. 1) (A)

- (i) Microeconomics is a study of individual economic unit.
- (ii) Indirect demand is also known as derived demand.
- (iii) Under monopoly there is existence of single seller.
- (iv) Producer means of production is known as entrepreneur.
- (v) Budget is the estimate of the revenue and expenditure of the coming year.

(B)

- (i) microeconomics : slicing method ; Macroeconomics : Lumping method

- (ii) Furniture from wood : from Utility ; Study book : Knowledge Utility.

- (3) Capital : Derived demand ; Umbrella : Direct demand.

- (4) Perfectly elastic demand : $Ed = \infty$; $Ed = 0$: Perfectly Inelastic demand

- (5) Perfect competition : free entry and exist ;
Barriers to entry : Monopoly.

(C)

- (i) (3) Both (A) and (R) True and (R) is the correct explanation of (A).

Page No.	
Date	

(Q.2) (1) A is true but R is false.

(3) (3) Both (A) and (R) are true and R is the only explanation of A.

(4) (1)(A) is true but (R) is false.

(5) (1)(A) is true but (R) is false

(6) (2)(A) is false but (R) is true.

(Q.2)

(B)

- (i) In the consumption
- (ii) As w consumption increases
- (iii) In one value
- (iv) In constant f is no

(Q.2) (1)

→ Concept : Individual study.

Explanation : In the ~~micro~~ market economy when we study individual income, or individual firm or person then it includes in micro economy. It's is the feature of micro economy. In the following statement Gauri collected information about particular Income of Individual firm.

(2) Concept : Time utility.

Explanation :

In the time utility when commodity or goods consume in ~~less~~ certain time then it's called as time utility. It changes as per time to time. In the following sentence Salman purchased Sweater in winter season for father.

(3) Concept : factors of production

Explanation : In the following statement Rahul paid wages and paid Bank loan Interest in both are included in factor's of production. Labour required wages and Capital in these condition loan required Intrest.

(3) (i) Ma

Stud

(ii)

n,

(iii)

the

(iv)

co

In

u

(4) (i)

(ii)

Q.2 (8)

- (i) (i) In the habitual goods are habits of the particular consumer.
(ii) As we study when habitual goods consumer by consumer demand instead of decreasing it is increasing.
(iii) In elastic means change in consumption from one variable to other variable and it depend.
(iv) In case of habitual goods it's not change is become constant.

From above all reasons demand for habitual goods is normally inelastic.

- (5) (i) Macro economic is aggregate study or whole study of economic.
(ii) In macro economic we study Income of Nation, Employment not a particular Industry or firm.
(iii) for study mainly use Lumping method because the scope of macro economic is wider.
(iv) Equilibrium of macro economic is general that way in macro economy cannot concerned with individual variables.
From all above reasons macro economic is concerned with macro economic variables.

- (6) (i) In the rate of interest when high the deposit of money is less.
(ii) When rate of interest decreasing then the value of deposits is increasing.
(iii) It statement for following condition is for constant income group people or for constant income.
(iv) When Rate of Interest fixed people deposits for fixed income.
From above statement Rate of interest on fixed deposits is high.

Q. 3] (A)

(2) Land and Capital

Land	Capital
Meaning Land is that place in that business is work properly.	Capital is that money is required at starting a business and then working transation Capital Needed.
Required Land Required Rent	Capital required Interest.
What is basic. Land is part of factor's of production	Capital is part of factor's of production.

(3) Partial equilibrium and General equilibrium

Partial Equilibrium	General equilibrium
In Economic Partial equilibrium is use in micro economic	In General equilibrium is use in macro economic

Meaning
In equilibrium study In equilibrium study is done by individual factors done by whole economy then it's called partial equi. then that is known general eqi.

Scope
In partial equilibrium scope is limited In general equilibrium scope is wider.

(5) Central Bank and Commerical Bank.

(3)

Central Bank	Commerical Bank
	Meaning
Central Bank is apex Bank of country. It is Reserve Bank of India.	Commerical Bank is finacial institution for deposit :
Function	Commercial Bank two function (i) Primary function - Deposits (ii) Secondary function : Loans advance
Bank for Central Bank is Banker's Bank and Bank for government.	Commerical Bank for general Public deposite the money and lending Loan's and advances.

Q. 3) (B)

(i) Giffen's paradox ?

(i) Giffen's paradox means inferior good low quality good or also called cheper goods.

(ii) In Giffen's paradox is Execution of Law of demand.

(iii) When price increase of Giffen's goods then quality also increase but . When price decrease then quality also decrease . in Law of demand we studie

When price low high demand but it's inverse

(iv) In giffen's paradox relationship price and quality demand is direct and positive relationship .

Q.3]

(B)

(ii) Income elasticity of demand

→ (i) When percentage change of quantity demand due to percentage change in income of commodity.

(ii) In these elasticity of demand of income is denoted by (ϵ).

(iii) $\frac{\% \Delta \text{ in Q.D}}{\% \Delta \text{ in Y}}$

(iv) Formula for calculation income elasticity.

$$\frac{\% \Delta \text{ in Q.D}}{\% \Delta \text{ in Y}} \times \frac{OY}{OQD}$$

Q.4)

(i) Introduction:

(i) Law of demand is given by 'alfred marshall'.

(ii) In the year 1890 in the 'book of principle of economy'.

(iii) Law of demand also called as 'Law of purchase'

(iv) In these law relationship price and quantity demand is inverse, negative and indirect.

(2)

→ (i) Sur-

factor

(i) Incre-

With

facto

Meaning:

(i) When price rise then quantity demand decrease

(ii) When fall in price then quantity demanded

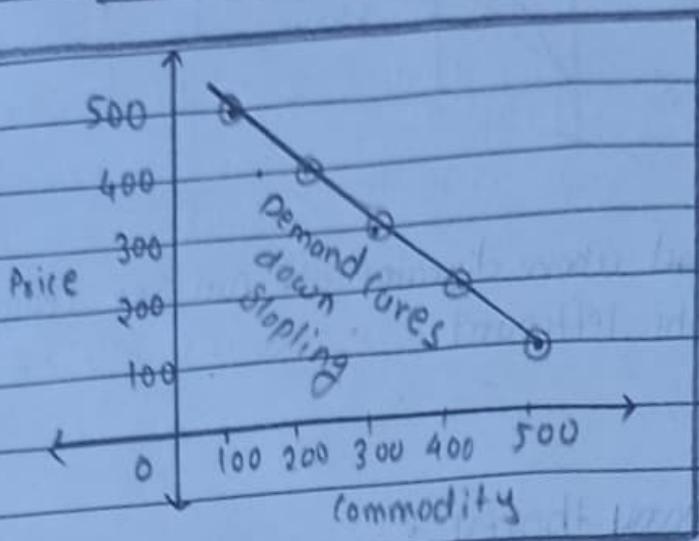
Increasing.

Statement of Law:

(i) According to alfred marshall "other things remain constant" when higher is price, then lower is quantity demand when lower is price of commodity larger is quantity demanded.

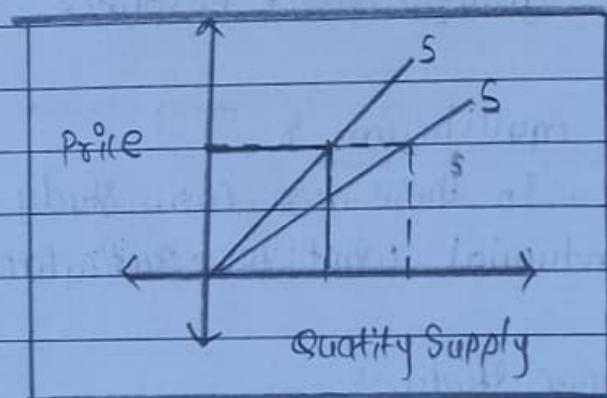
Sculde 8

Price commodity	100	200	300	400	500
500	500	400	300	200	100



(2)

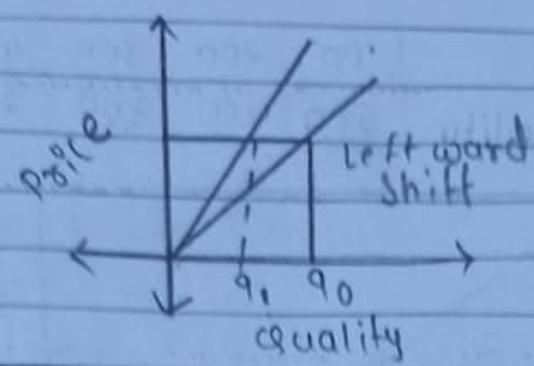
- (i) Supply is divided in to two part in other factor's (i) Increase in supply (ii) Decrease in supply
(i) Increase in supply.
When ^{quality} supply is increase due to rise in other factor's and (price remain constant).



(ii) In these ~~in~~ above diagramme the supply of quality is change the Shift to Right wards.

(iii) Decrease in Supply,

When quantity supply is decrease due to change in other factors and price remain constant.



- (iv) In these ad above digrame we can see change of shift to the leftward.

(3)

Price Theory:

In the most micro economic when the first and most important is price theory. Price is determined by demand and supply.

Resource allocation:

In microeconomic we have study that we have limited resource and we have to do optimum utilization of resource.

Parational Equilibrium:

In these we can study parational for all individual want for particular product.

Microscopic Study:

In micro economic we study individual individual demand and supply at small level.

Limited Scope:

Micro economy study limited because it dealited study as compare to macro economic.

Q.4) (3) Base on assumption :-

In micro economic many law assume same things for statify the law for some condition it assume.

Slicing method :-

In micro economic the whole economy is divided in small part slice it and then study whole economic individual part.

Q.5)

(i)

- (i) disagree with the following statement.
- (ii) When price rise then quantity demand demanded decrease and When price fall the quantity demand is increase.
- (iii) Price is one of the factor's ~~factor~~ that affects demand.
- (iv) Many factor's affects demand for example Income
When Income Increase demand Increase
When Income decrease demand decrease.

or

Population is Increase then demand also Increase

Population is decrease then demand also decrease.

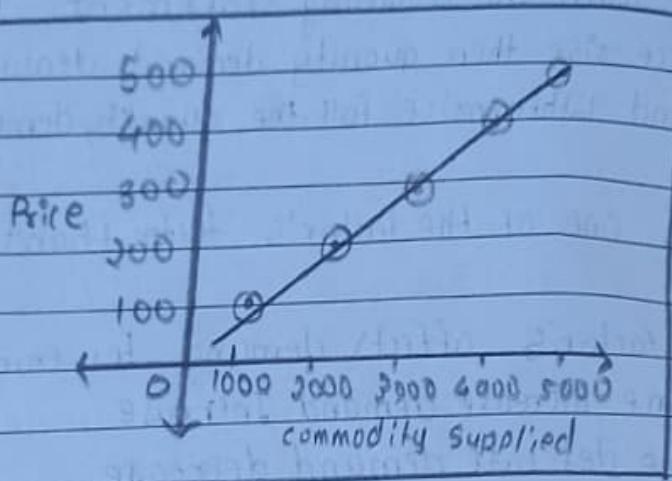
(v) Price and many factors are affect the demand of commodity. When price change in quantity demand it called Variation in demand.

From above all the reasons price is the not only factor the affects demand of a commodity.

(iii) Agree with following statements.

(ii) When price is rise then the quantity supplied and when price fall then quantity supplied decrease.

Commodity Supplied	Price
1000	100
2000	200
3000	300
4000	400
5000	500



(iv) From the following graph when price rise the equal to supplied quantity also rise therefore price and supply has positive and direct relation.

From the above diagram and explanation there is direct relationship between price and quantity supplied.

- (x) i) agree with the following statement.
- (ii) In micro economic and macro economic has so many different to each other.
- (iii) Economic is social science which study's human behaviour and human behaviour is Study in two part,
- (1) Micro economic and (2) Macro economic.
- (iv) In micro economic when Study is happen it done only for particular person or business or single firm. In Macro economic the Study of ~~is~~ done by whole economic.
- (v) In micro economic price theory and in macro economic Income theory.
- (vi) Scope of micro economic limited and macro economic scope is wider.
- (vii) Slicing method in micro economic and Lumping method in macro economic
- from above points there is a difference between micro and macro economic.

Q.6] (i) Introduction :

- (i) Law is proposed by Mr. Gossens.
- (ii) Gossen's First Law is also called D.M.U.
- (iii) Given by Alfred Marshall.
- (iv) In the year 1890 in book of 'Principle of Economics'.
- (v) Study of Rational consumer.

Meaning :

- (i) As consumer consume commodity expected satisfaction goes on diminishing.
- (ii) When consumption is increased marginal utility goes on diminishing.

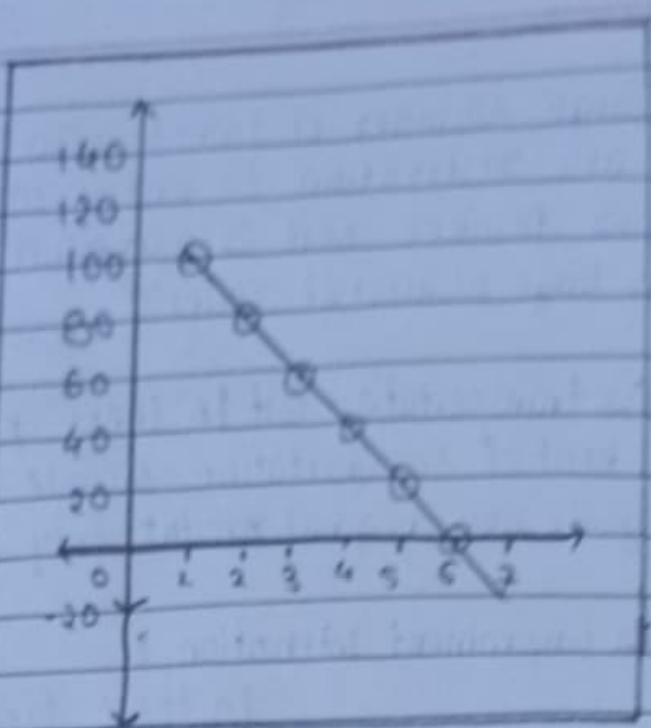
Statement of Law :

According to Alfred Marshall, "Other things being constant" when consumer consume and expected benefit of consumer goes diminishing with increase in consumption of one additional commodity.

Diagram

Commodity	Marginal Utility
1	100
2	80
3	60
4	40
5	20
6	0
7	-20

Q.6] (i)



Explanation about graph 8

- (i) When commodity consume the marginal utility is decrease.
 - (ii) When it goes on negative also at commodity 7, in that time over consumption is happen that why marginal utility goes on negative.
 - (iii) In commodity 6, there is marginal utility is 'zero' means 'satisty', fully consumed.
-
- (iv) (i) Perfect competition is imaginary concept it's doesnot existed in real life but some economicist made for proper understand the condition of some form of market.
 - (ii) Large Number of buyer's in these market because all the buyers think it's reasonable price at every ever for that commodity .

Q.6)

- (ii) (iii) Large Number of Seller's also because here no any restriction to entry and all the seller's thinker here is maximum profit that way large Number of seller's.
- (iv) No transportation cost In these perfect competition no need of transportation because it's all commodity or goods are regional product only.

(v) No Government Intervention

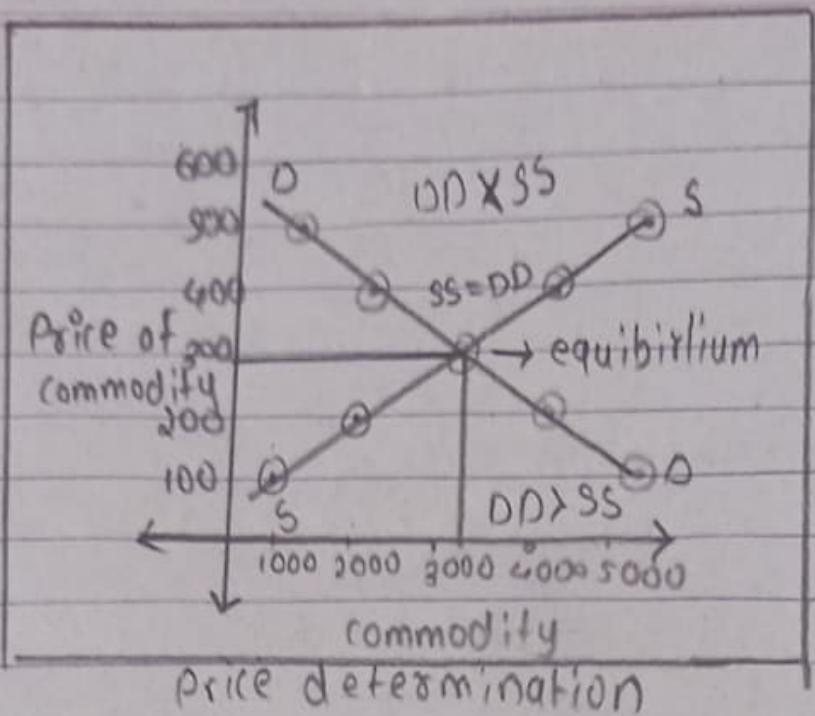
In these types of market government cannot change policy or no any intervention on these form of market.

(vi) Price determination :

In the perfect competition market price determination is so hard to happen because in these business transportation cost and government policy are missing.

All the product are homazines in natures means same in size, colour, shape and then the price of determination are to impossible to do so that way in the perfect competition market price determination remain the constant.

Commodity Price	Demand	Supply	Condition
100	5000	1000	A $DD > SS$
200	4000	2000	B $DD > SS$
300	3000	3000	C $DD = SS$
400	2000	4000	D $DD < SS$
500	1000	5000	E $DD < SS$



- ① When price 100 then Demand for Commodity is maximum 5000 and Supply for it lowest 1000.
- ② When price Increase then demand more than to Supply as compare to price 200.
- ③ When price goes on 300 then demand and Supply become 'equal' that point is also known as "equilibrium" point.
- ④ When price goes on 400 and 500 then demand goes Lowest point and Supply goes it highest point. Supply is more than Demand.