

Economics Ics Part 1 English Medium Chapter 5 Online Test

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Sr	Questions	Answers Choice
1	Long period supply curve is	A. relatively flatter B. relatively steeper C. more elastic D. a and c of above
2	The product which have close substitute their demand is always.	A. More elastic B. Perfectly elastic C. Perfectly inelastic D. Less elastic
3	The composite demand for a product is generally:	A. Elastic B. Inelastic C. Equal to unity D. Equal to zero
4	With a fall in the price of a Giffen good or inferior good its quantity demand will.	A. Fall B. Rise C. Remain unchanged D. None of three
5	Other things remaining the same, quantity supplied of a commodity increases with rise in price and decreases with fall in price are called	A. Law of Supply B. Law of Demand C. Law of equilibrium D. None of these
6	If a change in demand is brought by a change in income, of demand will be.	A. Income elasticity B. Price elasticity C. Cross elasticity D. Arcelasticity
7	In case of perfectly elastic demand curve, the demand curve will be parallel to the.	A. Horizontal Axis B. Vertical Axis C. None of the above
8	In May 2012, firm was supplying 1000 kg of sugar at market price of Rs. 60/- per kg. During June 2012, firm's supply of sugar had decreased to 900 kg at price Rs. 40/- per kg. These changes show that supply of sugar is	A. Perfectly elastic B. Perfectly inelastic C. Less elastic D. More elastic
9	Which one is increasing function of price	A. demand B. utility C. supply D. consumption
10	Elasticity of a demand for product will be greater then unity if, with a fall in its price, total expenditure of consumer.	A. Increase B. Falls C. Remains the same D. None of the three
11	In case of perfectly elastic demand curve, the demand curve will be parallel to the :	A. Horizontal axis B. Vertical Axis C. None of the above
12	Products A and B are substitutes whereas A and C are complement. With a rise in the price of product A, quantity demand of:	A. Product B will go up B. Product will fall C. Both the above will take place
12		D. Nothing will take place
13	The quantities of a commodity offered for sale at different prices during a given period of time are called	
		D. Nothing will take place A. Supply B. Demand C. Stock

16	With a fall in price quantity demand changes in such a way that total expenditure of the consumer remain constant, elasticity of demand will be.	B. Greater than unity C. Less than unity D. Equal to zero
17	Who present the Arc Elasticity formula for the measurement of elasticity of demand.	A. R.G.D Allen B. Pareto C. J.R. Hicks D. Robbins
18	It describes the law of supply	A. supply curve B. supply schedule C. supply equation D. all the three
19	The method to measure the elasticity of demand by the unitary method was introduced by.	A. Alfred Marshall B. Robbins C. Adam Smith D. Malthus
20	A schedule of the amount of a good that would be offered for sale at all possible prices, at any one instant of time or during any period of time are called	A. Supply B. Demand C. Stock D. None of these
21	What best explains a shift in market supply curve to the right?	A. an advertising campaign is successful in promoting the good B. a new technique makes it cheaper to produce the good C. the government introduces a tax on the good D. the price of raw materials increases
22	Elasticity of demand in case of minor change in price and quantity demand will be .	A. Income elasticity of demand B. Cross elasticity of demand C. Point elasticity of demand D. Arc elasticity of demand
23	If price changes by one % and supply changes by 2% then supply is	A. elastic B. inelastic C. indeterminate D. static
24	Which of the following shifts supply curve of cars to the right	A. tax on new cars B. increase in wages of workers C. decrease in steel price D. a successful promotion campaign by sellers
25	Supply curve will shift when	A. price falls B. price rises C. demand shifts D. technology changes
26	The elasticity f demand in case of substitute is called.	A. Income elasticity of demand B. Priceelasticity of demand C. Crosselasticity of demand D. None of the three
27	Which one of the following pairs represent complementary demand for a product.	A. Tea & Dr.; coffe B. Butter & Dr.; Margarine C. Shirt & Dr.; Shoes D. Shirt & Dr.; Shoes
28	When a supply of a commodity increases without change in price it is called	A. fall in supply B. expansion in supply C. contraction in supply in D. rise in supply
29	The method to measure the elasticity of demand is :	A. Percentage method B. Total outlay approach C. Geometric approch D. All the three
30	The elasticity of demand for a product is less than unity. Therefore, with a fall in its price, total expenditure of consumer will.	A. Fall B. Rise C. Remain the same D. Fluctuate
31	An increases in demand would cause supply curve to	A. shift to the left B. shift to the right C. change in slope of supply curve D. no effect on supply
32	Supply curve	A. is vertical in long run B. is flatter in long run C. is same in long and short run D. is horizontal in both short and long run

33	The price of a product double due to which its quantity demand falls to one half. The elasticity of demand for product will be:	A. Equal to unity B. Lass than unity C. Greater than unity D. Equal to zero
34	If the price of a product rises, quantity demand if its substitute will.	A. Fall B. Rise C. Remain unchanged D. Fluctuate
35	If elasticity of supply is one, supply curve will be	A. horizontal B. vertical C. passing through origin D. touching x-axis
36	Supply of a commodity means	A. willingness to sell a certain quantity B. physical stocks available C. planned production D. total production in a given period
37	If a firm makes 200 units of a good available at a price of Rs. 10 per unit, the elasticity is	A. 0.05 B. 10 C. 20 D. indeterminate
38	If elasticity of supply is greater than one. supply curve will be	A. horizontal B. vertical C. passing through origin D. touching y-axis
39	When the percentage change in quantity demanded is greater than the percentage change in price, elasticity of demand for the product will be.	A. Equal to unity B. Less than unity C. Greater than unity D. Equal to zero
40	If the price of a product increase from Rs. 12 per unit and as a consequence quantity demand of the product falls from 100 units to 50 units . The price elasticity of the product will be.	A. 2.5 B. 0.5 C. 1.5 D. 3.5
41	The demand for a product is inelastic. In order to increase government revenue, the finance minister will :	A. Lower down the tax rate B. Increase the tax rate C. Not change the tax rate D. Double the tax rate