## CLASS : Std. XII (Economics) <u>Question Bank from Syllabus of April, May and July</u>

Answer in one sentence

[1 Marks]

- 1. What is an economy?
- 2. What are vital processes of an economy?
- 3. Define scarcity.
- 4. What do you mean by economizing of resources.
- 5. What is economic problem?
- 6. Write two features of Human Wants.
- 7. Write two features of resources
- 8. What is economics all about?
- 9. Define Micro Economics.
- 10. Define Macro Economics.
- 11. What is "What to produce"
- 12. What is meant by labour intensive technique?
- 13. Define opportunity cost.
- 14. Write two other names of PPC.
- 15. Define MOC.
- 16. When PPC be a straight line?

Answer in 60-70 words.

Marks]

- 17. Briefly discuss the various reasons for economic problem.
- 18. Distinguish between Micro and Macro economics.
- 19. What are the three central problems of an economy? Why do they arise?
- 20. What is meant by the problem of an economy?
- 21. Explain the central problem of "how to produce"
- 22. Explain the concept of opportunity cost with the help of an example.
- 23. Draw PPC when the MOC is constant.
- 24. Draw PPC when the MOC is decreasing.
- 25. Draw PPC when the MOC is increasing.
- 26. Discuss the meaning of PPC with the help of a table and diagram.
- 27. Explain why a production possibilities curve is concave shaped.
- 28. What does a production possibilities curve show? When it shifts to the right.
- 29. Why is marginal opportunity cost increasing in case of PPC.
- 30. Give the various reasons for shift in PPC.
- 31. An unemployed person Mr. A is looking out for a job, he received 2 job offers. One for Rs. 20,000 from ICICI Bank and other offer of Rs. 15000 from HDFC Bank. What is the opportunity cost for Mr. A if he accepts the offer of ICICI Bank.
- 32. Calculate MOC from the given table.

Comicality X	0	1	2	3	4	5
Comicality Y	100	95	85	70	50	25

## 33. Calculate MOC from the given table

Automobiles	0	1	2	3	4
Guns	22	15	9	4	0

## 34. A country produces two goods A and B. Calculate MRT and construct PPC.

Possibilities	А	В	С	D	E	F
Good-A	0	1	2	3	4	5
Good-B	100	95	85	70	50	25

Write in 100 words

(5 Marks)

- 35. Discuss the subject matter economics.
- 36. Draw the shifts of PPC. (Rt ward and Lf Ward)
  - 37. Scarcity and choice go together.
- 38. Although water is useful, yet it is cheap. On the contrary, demand is not much of use, still it is very expensive. Give an economic reason for this paradox.
- 39. "Only scarce goods attract price". Comment.
- 40. What does the slope of PPC indicate?

41. A farmer produces 100 kg of wheat on a piece of land with the help of a given quantity of resources. It this farmer can also produce 70 kg of rice with the same quantity A resources, then what is the opportunity cost producing wheat?

- 1. TU<sub>X</sub> is the addition of .....
- 2. MU<sub>x</sub> = .....
- 3.  $TU_X$  becomes ...... when  $MU_X$  is zero
- 5. Demand & Price are ..... related.
- 6. Increase in price ..... demand.
- 7. Decrease in price ..... demand.
- 8. When two goods completes each other they are called .....

goods.

- 9. What is utility.
- 10. What is cardinal utility analysis?
- 11. Derive Marginal Utility Curve from TU curve.
- 12. Explain the significance of the assumptions of MU analysis.
- 13. Giving example explain negative utility of a commodity.
- 14. Explain fundamental law of consumption.
- 15. Explain consumes equilibrium in one commodity case.
- 16. Explain consumer equilibrium in two commodities case.

17. Draw a diagram using marginal utility schedule to show consumer's equilibrium

when Px = 4

Mum = 4

3

- Units MUX
- 1 20 2 16
- 4 0
- 5 -2
- 18. Define budget line.
- 19. Define indifference curve.

10

- 20. Why budget line slopes downward?
- 21. Write three properties of indifference curve.
- 22. "Two ICs never intersect each other" Give reason.
- 23. 'Higher ICs shows high level of satisfaction. Why?
- 24. What is demand?
- 25. Differentiate between individual demand and market demand. Use diagram.
- 26. Differentiate between demand and quantity demanded.
- 27. Explain the factor which affects demand.
- 28. Why demand curve slopes downward?
- 29. Distinguish between normal good & inferior good.
- 30. Explain law of demand. Use diagram.
- 31. When demand curve has positive slops?

- 32. Distinguish between extension in demand and contraction in demand.
- 33. Give reason for the shift in demand curve.
- 34. When demand curve shifts rightward?
- 35. When demand curve shift leftward?
- 36. Give two examples of substitute goods.
- 37. Give two examples of complementary goods.
- 38. Explain change in demand when good are complementary. (in case of increase/decrease in price)
- 39. Explain change in demand when goods are substitute (in case increase/decrease in price)
- 40. Explain "Articles of Distinction". Give example.
- 41. What do you mean by Giffen paradox. Explain with example.
- 42. Why an indifference curve is convex to the origin?
- 43. Law of demand is applicable in limited situation. Explain.
- 44. What do you mean by cross-price effect?
- 45. Explain the assumption of the law of diminishing marginal utility.