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शक्तिउत्थानआश्रमलखीसरायबिहार

Class 11 commerce Sub. ECO/A Date 15.10.2020 Teacher name – Ajay Kumar Sharma Demand

H.W

Very Short Answer Type Questions (1 Mark)

- 1. Define utility. (Foreign 2014)
- 2. Define total utility.
- 3. Define Marginal utility. (Al 2002, Foreign 2010)
- 4. Define diminishing marginal utility.
- 5. Define marginal rate of substitution
- 6. Define an indifference curve. (Delhi 2010; Al 2014)
- 7. Define budget set. (Delhi 2011, 14)
- 8. Define budget line. (Al 2010, 2011; Foreign 2013, Delhi 2014)
- 9. Defineconsumer'soptimum/equilibrium. (Foreign 2006, 13)
- 10. Give consumer's optimum condition from utility approach in case of one good.
- 11. Give consumer's optimum condition from indifference curve approach.
- 12. Define slope of TU curve.
- 13. Define slope of budget line.
- 14. Define slope of indifference curve.
- 15. Define saturation point.
- 16. State the law of equi-marginal utility.
- 17. What does an indifference curve show? (Foreign 2012)
- 18. Define indifference map. (Delhi 2014)
- 19. What is meant by monotonic preferences? (AI 2014)
- 20. What is law of diminishing marginal utility? (Foreign 2014)