

Biyani Girls College I Internal Examination 2019-20 B.COM (I+H)Year) Subject- Business Economics

Time: 1.30 Hrs. Set: B MM: 40

|] M | ultiple Choice Questions | | (10*1=10) | |
|------|---|--|------------------------|--|
| 1) | Which one of the following is a fa | actor of production? | | |
| | (a) Enterprise | (b) enterprise | | |
| | (c) Elasticity | (d) Environment sustainab | ility | |
| 2) | The aggregate demand curve all market demand curves in the e | | it the sum of | |
| | (a) is not; and; is not | (b)is; and; is | | |
| | (c) is; but; is not | (d)is not; but; is | | |
| 3) | Demand is determined by | | | |
| | (a)Price of the product | (b) Relative prices of other | goods | |
| | (c) Tastes and habits | (d) All of the above | | |
| 4) | The cost of one thing in terms of | ne cost of one thing in terms of the alternative given up is called: | | |
| | (a)Real Cost | (b) Production Cost | | |
| | (c) Physical Cost | (d) Opportunity Cost | | |
| 5) | Cardinal utility approach is based | ity approach is based on the school of thought. | | |
| , | (a) Marshalling | (b) Albert | | |
| | (c) Economic | (d) None of these | | |
| 6) | (6) Indifference Curve Slopes | . , | | |
| , | (a)Downward to the right | (b) Upward to the right 3 | | |
| | (c)Downward to the left | () I | | |
| 7) | Micro economics is also known a | | | |
| | (a) Price theory(c) Product theory | (b) Process theory(d) Projection theory | | |
| 8) | represents the tabular | | f a particular product | |
| -, | during a given period | | | |
| | (a) Law of Demand | (b) Demand Curve | | |
| | (c) Demand Schedule | (d) Cross Demand | | |
| 9) | goods are those v | goods are those which can replace each other in use | | |
| Í | (a) Fact (b) No replace | (c) substitute | (d) none of these | |
| 10 | Which of the following cost curve | e is U shaped? | , , | |
| | (a) Average cost curve | (b) Marginal cost curve | | |
| | (c) Average fixed cost curve | (d) Average variable cost of | curve | |
| | | | | |
| II L | ong type Questions: | | (10*3=30) | |

- 1) State Law of Demand. What are the reasons and exceptions of law of Demand?
- 2) Define Utility. Explain Law of Diminishing Marginal Utility.
- 3) Define Isoquant curve. What are the characteristics of isoquant curves?