Total No. of printed pages = 2

18/4/22

BBA 181601

Roll No. of candidate										

2022

B.B.A. 6th Semester End-Term Examination

E-COMMERCE

(Regular)

BINA CHOWDHURY CENTRAL LIBRARY (GIMT & GIPS) Azara, Hatkhowapara, Guwahati -781017

Time - Three hours

Full Marks - 70

The figures in the margin indicate full marks for the questions.

Question 1 is Compulsory, and answer any four out of the rest of the question

1. Answer the following:

 $(10 \times 1 = 10)$

- (a) The characteristic that E-commerce is available everywhere at all times is known as (Ubiquity/Global reach)
- (b) Selling the same or nearly same good to different customers at different prices is called (cost transparency/ Price discrimination)
- (c) Netflix follows a (subscription / affiliate) revenue model.
- (d) Using the internet to maintain inventory records is considered a part of (E-business/E-Commerce)
- (e) Testing a website as a whole ,the same way the user would use it is called (acceptance testing / System testing)
- (f) SSL stands for (System security layer/ Secure Socket layer)
- (g) Gift vouchers from E-commerce website is a form of (stored value/accumulating balance) payment system.
- (h) Programs that can obtain information like keystrokes, and take screenshots without the users knowledge is known as (spyware / adware).
- (i) When influencers in YouTube share links of products for viewers to buy, they are following a (viral / affiliate) marketing strategy.
- (j) (Cookies / Search engines) are used to track individuals at a time.

What are the different types of E-commerce? Explain with an example. (8) 2. Explain the various revenue models E-commerce websites use? (7)(b) Describe the features of the internet and the web that lays the foundation of (a) 3. (8)an E-commerce website. In the System development lifecycle, under what conditions would you (b) outsource the building of the system versus building your own. Explain the following: Virus, Worms, Trojan Horse and Bots. (8)4. (a) What are the various payment systems in E-commerce. (7)(b) Explain the symmetric key encryption with a block diagram and an 5. (8)example. (7)How does phishing and identity theft work? (b) (8)Explain the online consumer behaviour model. 6. (a) What are the ethical issues in e-commerce? (7)Write short notes on (any three) $(3 \times 5 = 15)$ 7. Clickstream behaviour (a) Viral marketing (b) Types of testing in SDLC (c) Digital (d) Dimensions of security (e)