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# V Semester B.B.A. Degree (C.B.C.S.S. – O.B.E. – Regular/Supplementary/ Improvement) Examination, November 2023 (2019-2021 Admissions)

Core Course

III – MARKETING

5B12 BBA: Consumer Behaviour

Time: 3 Hours Max. Marks: 40

### PART - A

- I. Answer all questions in one/two sentences. Each question carries 1 mark.
  - 1) Define consumer behaviour.
  - 2) What is meant by buyer's regret?
  - 3) Who is a consumer?
  - 4) What is meant by Consumer Protection Act?
  - 5) What is meant by differentiated marketing?
  - 6) What is meant by B2C?

 $(6 \times 1 = 6)$ 

#### PART - B

- II. Answer any 6 questions not exceeding one paragraph. Each question carries 2 marks.
  - 7) What is meant by consumer psychographics?
  - 8) What do you mean by consumer involvement?
  - 9) What is meant by customer promotion?
  - 10) Which are the basic learning theories?
  - 11) What do you mean by marketing mix?
  - 12) What is meant by opinion leader?
  - 13) What is meant by product differentiation?
  - 14) What is meant by customer motivation? (6×2=12)



#### PART - C

- III. Answer **any 4** questions **not** exceeding **one** page. **Each** question carries **3** marks.
  - 15) Explain the features of organisations buying behaviour.
  - 16) Discuss the stages of product life cycle.
  - 17) Explain about different product concepts.
  - 18) Explain the components of customer attitude.
  - 19) What factors are considered in service buying behavior?
  - 20) Explain the factors that influence consumer behaviour.

 $(4 \times 3 = 12)$ 

## PART - D

- IV. Answer any 2 questions not exceeding four pages. Each carries 5 marks.
  - 21) What do you understand by customer attitude? Discuss its components and functions.
  - 22) Discuss in detail about factors leading to satisfaction and dissatisfaction of a customer.
  - 23) Explain the term reference groups. What factors are influencing reference groups to make decisions on products and brands?
  - 24) Discuss about the elements of marketing strategy in consumer behaviour.

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 $(2 \times 5 = 10)$