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# K23U 0428

Reg. No. : .....

Name : .....

# VI Semester B.B.A. Degree (CBCSS-OBE – Regular/Supplementary/ Improvement) Examination, April 2023 (2019 and 2020 Admissions) DISCIPLINE SPECIFIC ELECTIVE – I. FINANCE 6B18BBA : Stock and Commodity Market

Time : 3 Hours

Max. Marks: 40

## PART – A Very Short Answer

Answer all the questions. Each question carries 1 mark :

- 1. What do you mean by Stock Exchanges ?
- 2. What is NIFTY ?
- 3. What is Spot Market in Stock Exchange ?
- 4. What do you mean by over the counter exchange of India ?
- 5. Define primary market.
- 6. What is options contract ?

 $(6 \times 1 = 6)$ 

# PART – B

# Short Answer

## Answer any 6 questions. Each question carries 2 marks :

- 7. Discuss the term online trading in stock exchanges.
- 8. What do you mean by Forward Contracts ?
- 9. What is Private Placement of shares ?
- 10. Write a short note on NSDL.
- 11. What do you mean by Broker Charges in Stock Markets ?

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12. What is a commodity exchanges in India?

- 13. What do you mean by BSE SENSEX ?
- 14. What is buying back of shares ?

 $(6 \times 2 = 12)$ 

## PART - C

## Essay

#### Answer any 4 questions. Each question carries 3 marks :

- 15. Briefly explain the various functions of depositories in India.
- 16. What are the different types of swaps in stock markets ?
- 17. Explain briefly the difference between futures and options.
- 18. Discuss the benefits of commodity markets.
- 19. Explain the pattern of trading and settlement in stock exchanges.
- 20. Explain briefly the speculators in the Stock Exchanges in India.

 $(4 \times 3 = 12)$ 

## PART – D

## Long Essay

Answer any 2 questions. Each question carries 5 marks :

- 21. Explain the different functions of Stock Exchange for the development of the economy.
- 22. Discuss the various roles of Securities Exchange Boards of India (SEBI) in the Stock Markets.
- 23. Explain briefly the differences of primary markets and secondary markets of India.
- 24. Evaluate the different types of derivatives contract in the stock exchanges.

 $(2 \times 5 = 10)$