QP CODE: 23104857

Reg No : ....

Name : ....

BFM DEGREE (CBCS) REGULAR/IMPROVEMENT/REAPPEARANCE EXAMINATIONS, FEBRUARY 2023

First Semester

Bachelor of Financial Markets

Core Course - FM1CRT01 - INTRODUCTION TO FINANCIAL MARKET

2020 Admission Onwards

47792E33

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. What do you mean by Derivatives Market ?

2. Discuss the significance of developed capital market in an economy.

3. What are Bonds and discuss different types of bonds?

4. What are Foreign Currency Convertible Bonds?

5. Write any two difference between a debenture and bond.

6. What is Certificate of Deposits?

7. What is meant by investment?

8. What do you mean by Asset Backed Securities?

9. What do you mean by Credit Creation ?

10. What is a Monetary Policy ?

11. Write a short note on NABARD.

12. What is SEBI?

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*

Turn Over

13. Discuss the significance of developed capital market in an economy.

14. Define Money Market.What are the Functions of Money market?

15. State the defects of Indian Money Market.

16. What is a Call Money Market?Discuss the process of call money .

17. Discuss in detail about private sector securities.

18. Briefly discuss the role DFI and CCIL in the Indian Money Market.

19. Explain the role of financial institutions in a financial system .

20. What are the limitations of Indian Financial regulatory system ?

21. What is Investor Grievance and Arbitration, Explain.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. What are the tools of monetory policy available with reserve bank of India.

23. Define Commercial Banking. How do Commercial banks create money ? Why should banks hold cash?

24. How is Non-Banking Institutions Classified?Explain the evolution of Finance companies.

25. Discuss the role of development financial institutions.Write a short note on IFCI, IDBI,NABARD and SFC .

(2×15=30)