

(3412OOP20)

THREE YEAR B.C.A./M.C.A. (Dual degree) (CBCS) DEGREE EXAMINATION,
MARCH/APRIL 2022

(Regular)

THIRD SEMESTER

Part - II

OBJECT ORIENTED PROGRAMMING THROUGH JAVA

(2020 Regulation)

Time : 3 Hours

Max. Marks : 75

PART - A

Answer any FIVE of the following questions.

(Marks : 5 × 5 marks = 25 marks)

1. Explain Java Program Structure?
2. Explain the scope of a Variable with example?
3. Explain break and continue statement?
4. Explain defining a class in Java?
5. Explain Wrapper Classes?
6. Explain Final Classes?
7. Explain defining an Interface in Java?
8. Explain different types of Errors?
9. Explain the process of creating a thread in Java?
10. Explain packages in Java?

PART - B

Answer any FIVE of the following questions.

(Marks : 5 × 10 marks = 50 marks)

11. Explain the basic concepts of OOP?
12. Explain Command line arguments with example?
13. Explain Iterative Control Statements with example?
14. Explain Input and Output Process in Java with example.

[P.T.O]

- 15. Explain one dimensional array with example?
 - 16. Explain final variable and final methods in Java?
 - 17. Explain Accessing Interface variables with an example.
 - 18. Explain Exception handling in Java?
 - 19. Explain Life cycle of a Thread?
 - 20. Explain Life cycle of an Applet?
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