PGDCA II Semester
PS02CDC33: Object Technology
Prof. Priti Srinivas Sajja

Short Questions/Objective Questions

1. What is JVM?

2. List only some features of java programming language.

3. Which type of translator java uses?

4. Name one editor to do java programming.

5. Write structure of java applications.

6. What are two basic types of java program?

7. What is java program executable on a web browser?

8. How many main method can be written in a java program?

9. Write two ways of making comments in a java program.

10. State true or false: Java identifiers are case sensitive.

11. List basic java operator types.

12. List java arithmetic operators.

13. List java relational operators.

14. List three basic java data types.

15. List java primitive data types.

16. Write an example of if else statement in java.

17. Give syntax of switch statement in java.

18. What is use of default statement in switch in java?

19. Define a single dimension array of 10 integers.

20. Define a single dimension array of 5 characters.

21. Define a three by three matrix of integers in java.

Big Questions

22. List and describe some features of java programming language.

23. List java primitive data types. Describe each with an example.

24. Describe various versions of if, if else and if else if statements in java.

25. Describe switch statement in java with an example of your choice.

26. Explain for loop statement in java with an example of your choice.

27. Explain while loop statement in java with an example of your choice.

28. Explain do while loop statement in java with an example of your choice.

29. Write a java program that define one dimension array of 10 integers and makes total of all the elements in it.

30. Write a java program that define two dimension array of 9 (3 by 3 matrix) integers and makes total of all the elements in it.