

JAVA Practical Questions

- Q1. What is Java?
- Q2. How java is different from C language.
- Q3. How java is different from C++ language.
- Q4. How java is different from DotNet.
- Q5. Is Java Platform Independent? If Yes, How?
- Q6. Define OOP's.
- Q7. What are the Difference between Interpreter and Compiler?
- Q8. Define classes and object.
- Q9. Difference between function and Member function.
- Q10. What are constructor and destructor?
- Q11. Explain Inheritance.
- Q12. Define operator and function overloading.
- Q13. Explain Encapsulation and Abstraction.
- Q14. Define Polymorphism.
- Q15. What are the different applications can be developed by java.
- Q16. What are the difference between private, protected, public and package?
- Q17. What are the steps to execute java program.
- Q18. Explain the syntax of if else statement.
- Q19. Explain the syntax of class.
- Q20. Explain the syntax of loop statement.
- Q21. What are keywords?
- Q22. What are the different generation of languages?
- Q23. Explain any java program.
- Q24. How we take input in java?
- Q25. How can we display any messages in Java?
- Q26. What are data types?
- Q27. What is java compiler name?
- Q28. What is java interpreter name?
- Q29. What is static in java?
- Q30. Explain Applets, Servlet in java.