

B.Sc. (Hons.) Computer Science
Internet Technology Question Bank
Unique Paper Code: 32341501

1. Give an overview of Java. Explain JDK, JRE, and JVM with diagram?
2. What are JSP elements? Explain directive in this category?
3. Write the advantage of JDBC API.
4. Explain how JSP works.
5. Write a JSP to find the square root of given number. Accept number through html.
6. Explain, one of the action tags of JSP.
7. Define classes, objects, abstract class, packages, and interfaces.
8. Explain super, this, final, static keywords used in JAVA.
9. Explain polymorphism with example.
10. Explain inheritance concept in java with example.
11. Write the advantages of JSP over servlets.
12. What is JDBC? Explain the JDBC architecture.
13. Write a JDBC program how to insert and updates records into database.
14. Explain different types of JDBC drivers with suitable examples.
15. What is an event? How can we handle events in JavaScript?
16. What is JavaBean? Write the advantages of Java Beans?
17. What is introspection? Explain in detail?
18. What is BDK? Explain the steps involved in BDK tool?
19. Enumerate the differences between Java and JavaScript?
20. What is the use is of is NaN function in JAVA Script?
21. What are the different types of errors in JavaScript?
22. What are JavaScript Data Types? Explain with examples.