C++	JAVA
Platform dependent.	Platform independent.
Mainly used for system programming.	Mainly used for application programming.
Support multiple inheritances.	Does not support multiple inheritance.
Support goto statement.	Does not support goto statement.
Support operator overloading.	Does not support operator overloading
Uses compiler only.	Uses compiler and interpreter both.
Supports both call by value and call by reference.	Supports call by value only.
Support structures.	Does not support structures.
No built in thread support. Depends on third party libraries.	Built in thread support.
Does not support documentation comment.	Support documentation comments.

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24. Execute an SQL Statement

25. Process the result

26. CLOSE THE DATABASE CONNECTION

27. File handling

28. Define a class to declare an integer array of size n and accept the elements into the array.

29. Define a class to declare an array of size 20 of the double datatype, accept the elements into the array and perform the following: Calculate and print the sum of all the elements.

30. Java program for String, to uppercase, to equal, length of string

31. Write a Java program for Buble sort.

32. Write a Java program String to uppercase and count words startig with 'A'