

### APPLETS VS APPLICATIONS:

#### APPLET

For execution requires a browser or applet viewer.

In it main() is not present.

Can access only browsers services.

No security requirements.

Stand alone in nature. No third party tools needed to run.

#### APPLICATION

For execution requires JRE.

In it main() is present.

Can access any software or data available on the system.

Requires high security.

Third party tools like browsers are required.

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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 Bubble sort.
32. Write a Java program String to uppercase and count words starting with 'A'
33. How to set path in Java
34. Understanding public static void main (String args[] ){ } in Java
35. Difference between static and non static methods in Java