



## **Concepts of Programming Using Java**

1. If the input array is [10, 12, 20, 30, 25, 40, 32, 31, 35, 50, 60], your program should be able to find that the subarray lies between the indexes 3 and 8.
2. Create a Java Program to Sort an Array of Numeric Data.
3. Write a Java Program to check if see if Array contains a specific value.
4. Create a Java code to copy an Array into another array.
5. Write a Java program to check if two arrays are equal.