

1. Create a Java Program to find average of an int Array.
2. Create a Java Program to Sort an Array of Numeric or String Data.
3. Write a Java Program to check if an Array contains a specific value.
4. Write a Java Program to reverse the array contents.
5. Write a Java Program to remove a particular element from an array.
6. Write a Java Program to find the second highest value in a numeric array.
7. Create a Java code to copy an Array into another array.
8. Write a Java Code that creates an array of length 100 and fill it with Random int Values.
9. Create a Java program to find duplicate elements in a String array.
10. Write a Java program to check if two arrays are equal.