

- a.) Write a Java Code to print all negative elements in an Array.
- b.) Write a Java Code to find sum of all Array elements.
- c.) Write a Java Code to find maximum and minimum element in an Array.
- d.) Write a Java Code to find second largest element in an Array.
- e.) Write a Java Code to count total number of even and odd elements in an Array.
- f.) Write a Java Code to count total number of negative elements in an Array.
- g.) Write a Java Code to copy all elements from an Array to another Array.
- h.) Write a Java program to remove duplicates from a Array.
- i.) Write a Java program to find the Array of words that are longer than n from a given Array of words.
- j.) Write a Java program to get the frequency of the elements in a Array.
- k.) Write a Java program to find common items from two Arrays

Array :=>

- a.) Write a Java Code to print all negative elements in an Array.

```
int[] arr1 = {56,-98,12,-30,76,51,23,34};
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