import java.util.Arrays;

public class SortArrayExample

{

public static void main(String[] args)

{

//defining an array of integer type

int [] array = new int [] {23,12,45,67,90,23,54,67,8,1,14};

//invoking sort() method of the Arrays class

Arrays.sort(array);

System.out.println("Elements of array sorted in ascending order: ");

//prints array using the for loop

for (int i = 0; i < array.length; i++)

{

System.out.println(array[i]);

}

}

}

Output:

Elements of array sorted in ascending order:

1

8

12

14

23

23

45

54

67

67

90