

Assignments using for each loop

1. WAP to find 2nd max value in an array [20, 0, 31, 45, 100, 1, 105, 90]
2. WAP to find 2nd min value in an array [-20, 0, -25, 15, 19, 37, 23]
3. Write a Java program to find the common elements between two arrays (int values) Means e.g. arr1[] = [12, 23, 34, 67, 78, 91, 56] and arr2[] = [39, 25, 15, 23, 55, 91, 66, 22], so common between two arrays are 23 and 91
4. WAP to calculate average of all elements in an Array except
5. WAP to print minimum in each row. Means e.g. arr[][] = {{22, 31, 9}, {12, 25, 16}} output is: 9 and 12.
6. WAP to print maximum in each column. Means e.g. arr[][]= {{22, 31, 9}, {12, 5, 16}, {34, 42, 2}} output is: 34, 42, and 16.
7. WAP to display only the square numbers in array. Means e.g. arr[] = [23, 43, 25, 49, 12, 9, 78, 66, 39, 0] so output is 25, 49, 9.
8. WAP to print the alternate elements of an array of integers
9. WAP to print only odd numbers within an array of integers
10. WAP to print the elements within a 3D array

Questions:

Can you reverse print an array using for-each loop?

Can you randomly access an element in an array using for-each loop?

How to update the value of 2nd element within an array using for-each loop?