

EXERCISE NO. 1

[BASICS]

PROBLEM NO 1:

Implement a Java program to find the smallest and largest number in the given unsorted array without using Collection Framework.

PROBLEM NO 2:

Given two arrays, implement a Java program to rearrange their elements such that one array contains odd numbers and other contains even numbers without using Collection Framework.

1. Both arrays have same number of elements initially.
2. Each array has different number of elements initially.

PROBLEM NO 3:

Implement a Java program to remove the duplicate number in the given array without using Collection Framework. (Hint: Dynamic Array)

PROBLEM NO 4:

Implement a Java program to find the permutations of the given string.