

Chapter 6 - Practice Set

1 Create an array of 5 floats and calculate their sum.

2 Write a program to find out whether a given integer is present in an array or not.

3 Calculate the average marks from an array containing marks of all students in Physics using for-each loop.

4 Create a Java program to add two matrices of size 2×3 .

5 Write a Java program to reverse an array.

6 Write a Java program to find the maximum element in an array.

7 Write a Java program to find the minimum element in a Java array.

8 Write a Java program to find whether an array is sorted or not.