

1.WAP to create 1-D array of length n from user and also take value from user and print whole 1-D array.

2.WAP to create 2-D array of size given from user and assign that array to another array of same size and print the second array.

3.WAP to create 3-D array of size given by user and print the sum of all left diagonal elements.

4.WAP to compare two arrays by with length and elements given by user if array are equal then print "Equal" otherwise print "Not Equal".

5.WAP to take 1-D array from user and print the second largest element of the array.