**Assignment # - 9**

1. WAP to read and print the element of array of size 10.
2. WAP to read the elements in array and print in reverse order.
3. WAP to calculate sum of all elements of an array.
4. WAP to perform sum of all the even elements of array.
5. WAP to perform element wise sum of two 1-D array of size 6 and store in third array.
6. WAP to copy the element of one array into another array.