SOLVE THE FOLLOWING PROBLEMS USING ONE DIMENSIONAL ARRAY

1. Write a C-Program to asl 10 numbers from the user and display them.
2. Write a C program to read n numbers and to find the sum and average.
3. Write a C Program to find the greatest among four numbers.
4. Write a C program to ask any 10 numbers from the user. Sort them in ascending order and display them.
5. Write a program to read salaries of 10 employees and count the number of employees getting salary from 10,000 to 15,000 .
6. Write a program that accepts marks for 5 subjects from the keyboard and finds the sun & average .
7. Create an Array that can hold 10 variables and find out the largest and smallest element in that array .
8. Write a program to print the datas stored in array in reverse order.