1. Write a proram to store string in array and display 5 times.
2. Write a program to find sum and average 0f 10 integer numbers stored in array.
3. Write a program to find smallest number among three numbers using if…else ladder and if else.
4. WAP palindrome.
5. Write a program to read marks obtained by n students in a subject and count the number of students whose mark is in between 60 and 80
6. WAP to find smallest number from the array using function.
7. WAP a program to read character from user and sort them in alphabetic order. (No matter the lower case or upper case)