**STRING SORTING**

#include <stdio.h>

#include <string.h>

#include<conio.h>

void main()

{

char string[50];

char temp;

int i, j, n;

clrscr();

printf("Enter the string\n");

scanf("%s",string);

n=strlen(string);

printf("String before sorting - %s \n", string);

for (i = 0; i < n-1; i++)

for (j = i+1; j < n; j++)

if (string[i] > string[j])

{

temp = string[i];

string[i] = string[j];

string[j] = temp;

}

printf("String after sorting - %s \n", string);

getch();

}