**CODE:**

#include<stdio.h>

#include<string.h>

#include<stdlib.h>

void ssort(char string[50])

{

int i,j;

char temp;

char str1[50];

int n=strlen(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;

}

}

}

j=0;

for(i=0;string[i]!='\0';i++)

{

if(string[i]!=string[i+1])

{

str1[j]=string[i];

printf("%c",str1[j]);

j++;

}

}

int len=strlen(str1);

printf("\nThe length of the smallest window is %d",len);

}

void main()

{

char str[50],str1[50];

int i,j=0,count=0;

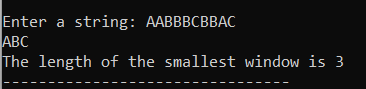
printf("\nEnter a string: ");

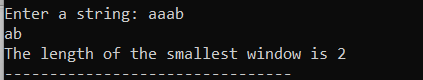
scanf("%s",&str);

ssort(str);

}

**OUTPUT:**

****

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