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#include<iostream.h>
#include<conio.h>
class string
{
    int i,n;
public:
    void replace(char str[],char c1,char c2='s')
    {
        for(i=0,n=0;str[i]!='\0';i++)
        {
            if(str[i]==c1)
            {
                str[i]=c2;
                n++;
            }
        }
        cout<<"\n No of characters replaced : "<<n;
        cout<<"\n Replaced string is : "<<str;
    } };
    void main()
    {
        char str[10],c1,c2;
        string ob;
        clrscr();
        cout<<"\n Enter a string : ";
        cin>>str;
        cout<<"\n Entered string is : "<<str;
        cout<<"\n Enter a character to replace : ";
        cin>>c1;
        ob.replace(str,c1);
        getch();
    }
}

```