

1)Program aparitiaX;

Var s:string;

n:integer;

x:char;

function numaram(sir:string;var nr:integer):integer;

var i:integer;

begin

numaram:=nr;

nr:=0;

for i:=1 to length(sir) do

if (sir[i]=x) then nr:=nr +1;

end;

begin

writeln('Introdu stringul');

readln(s);

writeln('Introduceti caracterul x');

readln(x);

numaram(s,n);

write('Sirul:',s,' contine',n,'caractere',x);

end.

2)Program inlocuieste\_sau\_cu\_ori;

var s:string;

procedure inlocuim(var sir:string);

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var i:integer;

begin
for i:=1 to length(sir)-2 do
if (sir[i]='s') and (sir[i+1]='a') and (sir[i+2]='u') then
begin
sir[i]:='0';
sir [i+1]:='r';
sir[i+2]:='I';
end;
end;
begin
writeln ('Introdu sirul de caractere:');
readln(s);
inlocuim(s);
write(;;Sirul ontinut este:',s);
end.

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3)Program sterge\_x;

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var s:string; x:char;

    i:integer;

begin

Procedure stergem(var sir:string);

Var i:integer;var x;char;

I:=1;

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While I<= length(s) do  
  If s[i]=x then delete(s,I,1) else i:=i+1;  
Write('Sirul modificat',s);  
Readln  
End.
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