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```cpp
#include  <bits/stdc++.h>
using namespace std;
string inputs();
void outputs(string);
string l(string,int);
int r(string,int);
string made(string);
string code(string,string);
string prepare(string,int);
string decode(string, string);
int main()
{
cout<<" ###################### "<<"\n";
cout<<" Cuustomer cipher "<<"\n";
cout<<" ###################### "<<"\n";
int c;
string k;string normal="";
string ct="";
string matrix="";
```

```
while(1)
{
cout<<"---------------------------------------------"<<"\n";
cout<<"***Make a choice****"<<"\n";
cout<<"1: **E/n/c/r/y/p/t**"<<"\n";
cout<<"2: **D/e/c/r/y/p/t**"<<"\n";
cout<<"3: **go back**"<>c;
switch(c)
{
length();
for (int l=0;l4)
a[m] = 2;
else if (c[m]<15>9)
a[m] = 3;
b[0]==b[1])
{
if (a[0]==a[1])
{
c[1] c[1]=c[1] xss=removed xss=removed xss=removed>c[1])
{
c[0]=(c[0] - 5) ;
c[1]= (c[1] - 5) ;
if(c[1] < 0 c[1]=(c[1] xss=removed xss=removed xss=removed c[0]=c[0] c[1]=(c[1] c[0]=(c[0]
c[1]=(c[1]> 24)
=' ' a[k++]=a[i]; a[k]='\0' m=temp; len=temp.length(); len=r(temp,len); m=l(temp,len);string
i=0,k v=0,c xss=removed xss=removed xss=removed m[p] = 'i' u=0;u k=0;k xss=removed
xss=removed xss=removed z=m[u]; xss=removed flag=true; k=0;k xss=removed flag=false;
xss=removed xss=removed z=97+v; xss=removed v++;c++;k=0;flag e=textin1. length();
e=r(textin1,e); keyword=l(textin1, keyword=prepare(keyword,e); textin1=keyword; xss=removed
xss=removed xss=removed textlen =e; xss=removed xss=removed xss=removed xss=removed
xss=removed xss=removed c[1] =i; m=0;m xss=removed>4)
a[m] = 2;
else if(c[m]<15>9 )
```

```cpp
a[m] = 3;
else if(c[m]<20>14)
b[0]==b[1])
{
if (a[0]==a[1])
{
= or1)
c[0] = c[0] - 5;
if (a[1] != or1)
c[1] = c[1] - 5;
ch[l] = matrix[c[0]];
ch[l+1] = matrix[c[1]];
}
length(); i=0;i n;i=i+2) xss=removed txtin=txtin+ xss=removed j=n>i;j--)
txtin[j]=txtin[j-1];
txtin[i + 1] = 'x';
}
}return txtin;
}
string inputs()
{
Inputs)
{
cout<<"error"<< "\n";
return 0;
}
while(Inputs)
{
Inputs >> h;
}
Inputs.close();
return h;
}
```

```
void outputs(string h)

{

ofstream outs;string e;

cout<<"enter file name"<<"\n";

cin>>e;

outs.open(e.c_str(), ios :: out);

if(!outs)

cout<<"error"<<"\n";

if(outs. is_open())

{

outs<
```

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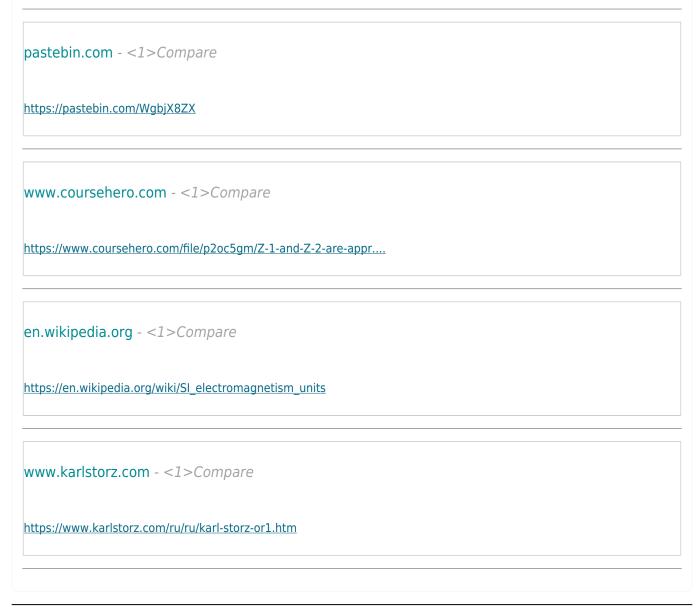
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