#include<iostream>

#include<string>

using namespace std;

int main()

{

string data;

string spam;

size\_t found;

int count=0;

cout<<"Enter the string value\n";

getline(cin,data);

cout<<"Enter the spam word\n";

getline(cin,spam);

found=data.find(spam);

if(found!=data.npos)

{

count++;

while(found!=data.npos){

found = data.find(spam, found+1);

if (found != string::npos)

count++;

}

cout<<"Count = "<<count<<endl;

}

else

{

cout<<"There are no spam words\n";

}

return 0;

}

OUTPUT:

Enter the string value

damn damn damn is there

Enter the spam word

damn

Count = 3