#include<iostream>

using namespace std;

int main()

{

string s,s1;

int i,j,flag = 0;

cout << "Enter Super-String ";

cin >> s;

cout << "Enter Sub-String ";

cin >> s1;

for(i = 0; i <= s.length()-s1.length(); i++)

{

for(j = 0; j < s1.length(); j++)

{

if(s[i+j] != s1[j])

break;

}

if(j == s1.length())

{cout << "Found at index " << i << endl;

flag = 1;}

}

if(flag == 0)

cout << "Not Found";

return 0;

}