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Owl Code



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J-Path

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Home / Owl ground / Vowels in a String

Points: 40

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Light



Description

Vowels in a String

Program Description

Given a input String and a vowel, find out weather given vowel is present in the String and return index position as well, if no such element in String return False

Input Format

First-line contains a string S.

The next line contains vowel element.

Output Format

Display True/False. If True return index position next line.

Constraints

String s contains,

$1 \leq s \leq 10^4$

Input-1

codemind
e

Output-1

3

Input-2

All test cases passed
a

Output-2

C - GCC 11.1.0



Timer 0:20 sec



Light



```
1  #include<stdio.h>
2  #include<string.h>
3  int main()
4  {
5      char s[10005],c;
6      int found=0;
7      scanf("%[^\n]",s);
8      scanf(" %c",&c);
9      for(int i=0;i<strlen(s);i++)
10     {
11         if(s[i]==c)
12         {
13             found=i;
14             break;
15         }
16     }
17     if(found!=0)
18     {
19         printf("True\n");
20         printf("%d\n",found);
21     }
```

```
21     }
22     else
23     {
24         printf("False");
25     }
26     return 0;
27 }
```

 Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	time limit error i	time limit error i	True 1	True 1	1408 KB	2.965 ms	Pass

All hidden testcases passed



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