



MONICA A-1912080@nec



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🏆 LeaderBoard & Prev Day Solution

DAILY TEST

ProgramID- 5775



SkillRack

Time Left: 00:08:00

Common Vowels in S1

Two string values S1 and S2 are passed as the input to the program. The program must print each alphabet in string S1 only if the alphabet is a vowel and also it is present in string S2.

Boundary Condition(s):

1 <= Length of String S1, S2 <= 1000

Input Format:

The first line contains the string S1.

The second line contains the string S2.

Output Format:

The first line contains the vowels as per the given conditions.

Example input/Output 1:

Input:

umbrella

amenity

output:

ea

Example Input/Output 2:

Input:

meet

feet

Output:

ee

Max Execution Time Limit: 5000 millisecs

Ambiance



Java (12.0)



Reset

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         Scanner sc=new Scanner(System.in);
6         String s1=sc.nextLine();
7         String s2=sc.nextLine();
8
9         for(int i=0;i<s1.length();i++){
10             for(int j=0;j<s2.length();j++){
11                 if(s1.charAt(i)==s2.charAt(j) && (s1.charAt(i)
12                     || s1.charAt(i)=='i' || s1.charAt(i)=='o'
13                     System.out.print(s1.charAt(i));
14                     break;
15                 }
16             }
17         }
18     }
```

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Please wait while we run the program

☐

Run with a custom test case (Input/Output)

