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## STUDENT REPORT

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**DETAILS** 

Name

K NANDHINI

**Roll Number** 

KUB23ECE015

NOWEL REPETITION PROBLEM

Given a string s print the most frequent vowel that is present in the string as a output.

**Input Format:** 

A single line containing the string s.

The input will be read from the STDIN by the candidate

**Output Format:** 

Print a single character which represents the most frequent vowel in the given string.

KUB23ECEO15 KUB23E

**Example:** 

Input:

helloworld

**Output:** 

KNB23ECEO15 KNB23E KNB53ECEO15

```
def most_frequent_vowel(s):
        vowels = 'aeiou'
        count = {v:0 for v in vowels}
        for char in s.lower():
            if char in count:
                count[char] += 1
        most_frequent = None
        max\_count = 0
        for vowel in vowels:
            if count[vowel] = max_count:
                max_count = count[vowel]
                most_frequent = vowel
        if most_frequent is None:
            return None
        return most_frequent
    input_string = input().strip()
    result = most_frequent_vowel(input_string)
    if result:
        print(result)
RESULT
```

0 / 5 Test Cases Passed | 0 %

https://practice.reinprep.com/student/get-report/7f0bc5c2-7bbc-11ef-ae9a-0e411ed3c76b