

My Maya

Owl Code



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## Description

### Vowel or Consonant

#### Program Description

You're given a character **ch**. Figure out whether it's an **Vowel** or **Consonant**.

#### Input Format

A single line input containg one alphabet.

#### Output Format

Print the output according to the discription.

#### Constraints

Given character is in the range a-z or A-Z

Input-1

a

Output-1

VOWEL

Input-2

z

Output-2

CONSONANT

C - GCC 11.1.0 ▾



Timer

0:07 sec



Light



```
1 #include<stdio.h>
2 int main()
3 {
4     char ch;
5     scanf("%c",&ch);
6     if(ch=='a' || ch=='e' || ch=='i' || ch=='o' ||
7         ch=='u' || ch=='A' || ch=='E' || ch=='I' ||
8         ch=='O' || ch=='U')
9         printf("VOWEL");
10    else printf("CONSONANT");
11    return 0;
12 }
```

 Run Code

## Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	e	e	VOWEL	VOWEL	1408 KB	17.506 ms	Pass
2	W	W	CONSONANT	CONSONANT	1408 KB	15.713 ms	Pass
3	a	a	VOWEL	VOWEL	1408 KB	14.141 ms	Pass
4	B	B	CONSONANT	CONSONANT	1408 KB	12.652 ms	Pass
5	C	C	CONSONANT	CONSONANT	1408 KB	11.151 ms	Pass
6	D	D	CONSONANT	CONSONANT	1408 KB	9.616 ms	Pass
7	F	F	CONSONANT	CONSONANT	1408 KB	8.168 ms	Pass
8	E	E	VOWEL	VOWEL	1408 KB	6.630 ms	Pass
9	G	G	CONSONANT	CONSONANT	1408 KB	5.128 ms	Pass
10	H	H	CONSONANT	CONSONANT	1408 KB	3.656 ms	Pass
11	I	I	VOWEL	VOWEL	1408 KB	2.446 ms	Pass

All hidden testcases passed

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