

To calculate word score of the string. Value of N (1-20) and string in lowercase.

```
def vowel(l):
```

```
    return l in ['a', 'e', 'i', 'o', 'u']
```

```
def score(words):
```

```
    score = 0
```

```
    for word in words:
```

```
        vowels = 0
```

```
        for l in word:
```

```
            if vowel(l):
```

```
                vowels += 1
```

```
    if vowels % 2 == 0:
```

```
        score += 2
```

```
    else:
```

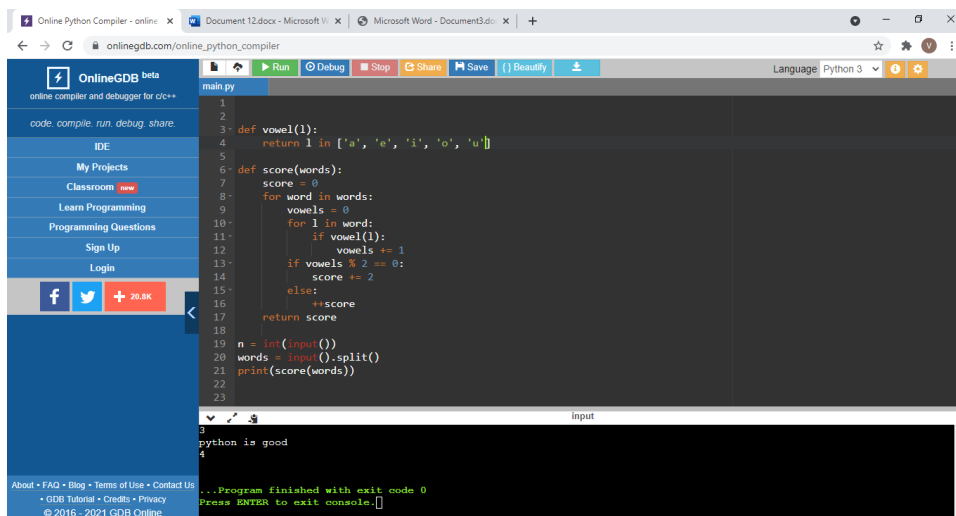
```
        ++score
```

```
    return score
```

```
n = int(input())
```

```
words = input().split()
```

```
print(score(words))
```



The screenshot shows the OnlineGDB web interface. The left sidebar contains navigation links like 'OnlineGDB beta', 'code: compile, run, debug, share', 'IDE', 'My Projects', 'Classroom', 'Learn Programming', 'Programming Questions', 'Sign Up', and 'Login'. The main area displays a Python script with line numbers 1 through 23. The script defines a vowel function, a score function, and then takes input to calculate the score. The bottom console shows the output 'python is good' and a message 'Program finished with exit code 0'. The browser's address bar shows 'onlinegdb.com/online_python_compiler'.

```
1
2
3 def vowel(l):
4     return l in ['a', 'e', 'i', 'o', 'u']
5
6 def score(words):
7     score = 0
8     for word in words:
9         vowels = 0
10        for l in word:
11            if vowel(l):
12                vowels += 1
13        if vowels % 2 == 0:
14            score += 2
15        else:
16            ++score
17    return score
18
19 n = int(input())
20 words = input().split()
21 print(score(words))
22
23
```

Input

```
python is good
```

... Program finished with exit code 0
Press ENTER to exit console.