edX (https://www.edx.org)

MITx: 6.00.1x Introduction to Computer Science and Programming Using Python

zhushun0008 (/dashboard) ▼

Courseware (/courses/MITx/6.00.1_3x/2T2014/courseware)   Updates & News (/courses/MITx/6.00.1_3x/2T2014/info)

Calendar (/courses/MITx/6.00.1_3x/2T2014/89309559b0414f6d8cbef9e48ca19f4b/)   Wiki (/courses/MITx/6.00.1_3x/2T2014/course_wiki)

iscussion (/courses/MITx/6.00.1_3x/2T2014/discussion/forum)   Progress (/courses/MITx/6.00.1_3x/2T2014/progress)

Help

L4 PROBLEM 11 (5 points possible)

Define a function `isVowel2(char)` that returns True if `char` is a vowel ('a', 'e', 'i', 'o', or 'u'), and False otherwise. You can assume that `char` is a single letter of any case (ie, `'A'` and `'a'` are both valid).

This function is similar to the previous problem - but this time, **do** use the keyword `in`. Your function should take in a single string and return a boolean.

```
1 def isVowel2(char):
2     '''
3     char: a single letter of any case
4
5     returns: True if char is a vowel and False otherwise.
6     '''
7     # Your code here
8
```

Unanswered

Check

Show Discussion

New Post

(https://plus.google.com/108235383044095082

(http://youtube.com/user/edxonline)

Terms of Service and Honor Code -
Privacy Policy (https://www.edx.org/edx-privacy-policy)