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Problem 1

Problem Set due Jul 2, 2020 20:30 -03 Completo

Problem 1 - Is the Word Guessed

10.0/10.0 points (graded)

Please read the Hangman Introduction before starting this problem. We'll start by writing 3 simple functions that will help us easily code the Hangman problem. First, implement the function <code>isWordGuessed</code> that takes in two parameters - a string, secretWord, and a list of letters, <code>lettersGuessed</code>. This function returns a boolean - <code>True</code> if <code>secretWord</code> has been guessed (ie, all the letters of <code>secretWord</code> are in <code>lettersGuessed</code>) and <code>False</code> otherwise.

Example Usage:

```
>>> secretWord = 'apple'
>>> lettersGuessed = ['e', 'i', 'k', 'p', 'r', 's']
>>> print(isWordGuessed(secretWord, lettersGuessed))
False
```

For this function, you may assume that all the letters in secretword and lettersGuessed are lowercase.

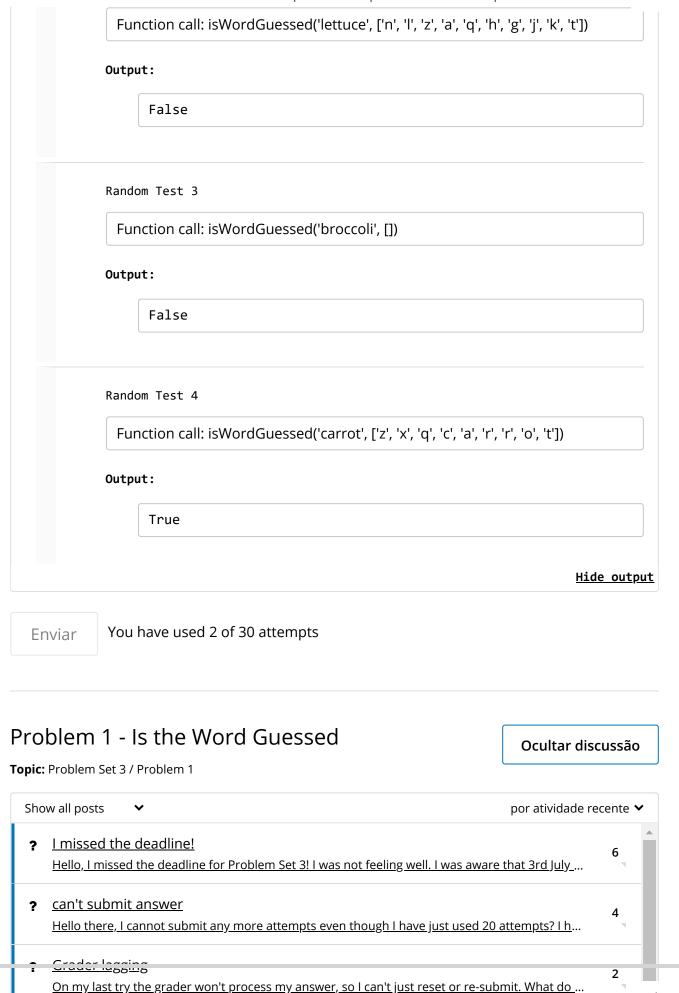
```
10
         if letra not in lettersGuessed:
11
             return False
12
      return True
```

Press ESC then TAB or click outside of the code editor to exit

Correta

Test results

ORRECT	<u>Hide out</u> ;
	Test 1
	Function call: isWordGuessed('apple', ['a', 'e', 'i', 'k', 'p', 'r', 's'])
	Output:
	False
	Test 2
	Function call: isWordGuessed('durian', ['h', 'a', 'c', 'd', 'i', 'm', 'n', 'r', 't', 'u'])
	Output:
	True
	Random Test 1
	Function call: isWordGuessed('broccoli', ['r', 'e', 'a', 'w', 'u', 's', 'x', 'm', 'v', 'h'])
	Output:
	False
	Random Test 2



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2	<u>PINEAPPLE!</u> <u>Can't get past trying to account for this unexpected case, I have all the other answers working,</u>	1
?	Help: NameError: name 'secretWord' is not defined I am pretty much finished with my code (four lines) but every time I run it in the grader I get th	1
?	Is it true if the letters guessed are in the secretWord (but not all secretWord letters are in the guessed ones) Example: if my lettersGuessed is ['a', 'n', 'h', 'm'] my secretWord is hangman Should this return	1
2	answer processing too long answer has been processing forever what do i do	2
?	comparing I'm having issues comparing the two items. I either get all True or all False. I'm using an *if lett	6
?	Is PSET3 single try only? or we can resubmit as long as it is before deadline? Is PSET3 single try only? or we can resubmit as long as it is before deadline?	2
Q	<u>always getting False</u> why is this code giving me false always? what am I doing wrong? < >	2
∀	Pls help mee it only gives me ['d']	2
Q	Reading a little can be a life saver! In my first try I wrote the code using a nested for/if/else conditionals approach. I decided to gi	5
2	[Spoiler] Here's a hint The built-in function `all()` may be useful for you. It returns `True` only if **all** the items in	4

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