Problem 1

1.0/1 point (ungraded)

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 `isWordGuessed` that takes in two parameters - a string, `secretWord`, and a list of letters, `lettersGuessed`. This function returns a boolean - `True` if `secretWord` has been guessed (ie, all the letters of `secretWord` are in `lettersGuessed`) and `False` 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.

```
1 def isWordGuessed(secretWord, lettersGuessed):
2     '''
3     secretWord: string, the word the user is guessing
4     lettersGuessed: list, what letters have been guessed so far
5     returns: boolean, True if all the letters of secretWord are in lettersGues
6         False otherwise
7     '''
8     # FILL IN YOUR CODE HERE...
9     bol = False
10    mylist = []
11    for alphabet in secretWord:
12        if alphabet in lettersGuessed:
13            mylist.append(1)
14        else:
15            mylist.append(0)
```

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

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