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### Problem 3

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### Problem 3

1 point possible (ungraded)  
Next, implement the function `getAvailableLetters` that takes in one parameter - a list of letters, `lettersGuessed` . This function returns a string that is comprised of lowercase English letters - all lowercase English letters that are **not** in `lettersGuessed` .

Example Usage:

```
>>> lettersGuessed = ['e', 'i', 'k', 'p', 'r', 's']
>>> print(getAvailableLetters(lettersGuessed))
abdcdfghjlmnoqtuvwxyz
```

Note that this function should return the letters in alphabetical order, as in the example above.

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

**Hint:** You might consider using `string.ascii_lowercase` , which is a string comprised of all lowercase letters:

```
>>> import string
>>> print(string.ascii_lowercase)
abcdefghijklmnopqrstuvwxyz
```

```
1 def getAvailableLetters(lettersGuessed):
2     '''
3     lettersGuessed: list, what letters have been guessed so far
4     returns: string, comprised of letters that represents what letters have not
5     yet been guessed.
6     '''
7     # FILL IN YOUR CODE HERE...
8
```

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

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