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Problem Set due Jul 07,  
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## Playing a Hand

(15 points possible)

In `ps4a.py`, note that in the function `playHand`, there is a bunch of *pseudocode*. This pseudocode is provided to help guide you in writing your function. Check out the Why Pseudocode? resource to learn more about the What and Why of Pseudocode before you start coding your solution.

**Note:** Do **not** assume that there will always be 7 letters in a hand! The parameter `n` represents the size of the hand.

**Testing:** Before testing your code in the answer box, try out your implementation as if you were playing the game. Here is some example output of `playHand`:

### Test Cases

Case #1

Case #2

Case #3

Additional Testing



```
1 def playHand(hand, wordList, n):
```

Unanswered

*You have used 0 of 30 submissions*

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