

Quizlet 4

We've created a function `separateAWords` which takes a list of strings, `words`. It uses a counter to track how many words **do** start with 'a' or 'A', and builds a new list with the words that **don't** start with 'a'/'A'. Finally, it prints the count and returns the list. Fill in the blanks to complete this function.

```
def separateAWords(words):  
  
    counter = _____  
  
    nonAWords = _____  
  
    for word in _____:  
  
        first = _____  
  
        if first == "a" or first == "A":  
  
            counter = _____  
  
        else:  
  
            _____  
  
    print("Found", counter, "words starting with A.")  
  
    return nonAWords
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