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#the authors' name are: Holly, Haley and Anna
#L81
def total_length(x):
   y=0
   for words in x:
       y= len(words)+ y
   print ("The total length is", y)
total length(["queen","rules"])
#T.82
def word_triangle(word):
   index= len(word)
   while index > 0:
       index -= 1
       print (word[:(index+1)])
word_triangle("abracadabra")
def count_character(word,ch):
   total=0
   while index< len(word):</pre>
       if word[index] == ch:
           total = total + 1
   print("There are", total, ch, "'s in", word)
count character("bonobos", "o")
def until_dot(x):
   index=0
   while index < len(x) and x[index] != ".":</pre>
       index += 1
   print (x[:index])
until_dot("This is a sentance. This is another sentence")
```