For two sonnets provided in the FPH.hs file, do the following (for each task write a function using the names in brackets and do a table that provides outputs for both sonnets)

1. Split this text on whitespace and print the resulting list of words (SplitText)
2. Given the list of words obtained above:
    A. generate the list of lengths for all the words (AllLength)
    B. identify the minimum and maximum length in the list (MinMaxLength
    C. list all the words that have the minimum length and also all the words that have the maximum length (ListMinMaxWords)
    D. determine the average word length in this text (AverageLength)
3. Count
    A. how many comma tokens occur in the text
    B. how many time the article "the" occurs in the text

Deadline: 7.12 14:30
Points: each task gives you 2 points (14 total)