Wyo C++   Name -
Ch. 13 Worksheet #4

Write the following functions using apstrings.

1. Write a function named `countLetters` that is passed an apstring parameter named `myString` by
    constant reference and that returns the number of characters in the string not including blank spaces.
    For example, if `myString` = "Hello World" then `countLetters(myString)` could return the
    integer value 10 even though there is a space between the word "Hello" and the word "World".

2. Write a function named `getInitials` that is passed one apstring parameter named `myName` by
    constant reference. You can assume that this apstring includes exactly one space between someone's
    first name and last name and you can assume that there are no leading spaces in `myName`. The function
    must return an apstring that consists of the first letters of each name along with periods and a blank
    space between the initials. For example, if `myName` is "John Doe" then the function would return the
    apstring "J. D." where there is one single blank space between the two initials.