1. Accept User Input
2. Convert String to pig latin
3. Output to User

1. Accept User Input
2. Convert String to pig latin
    a. Should convert word by word
    b. Store in a master string declared at top
    c. Only have one method public to user that runs this
3. Output to user
    a. Should be part of the method that is public

Notes on step 2:
    -Program way to find out where first vowel is --> use indexOf method.
    -^This should return the spot of the vowel, and if no vowel, will return a -1.
    -Master method has 3 branches
        - First letter vowel
        -No vowel
        - Middle letter vowel, but not first letter
            -^ all three of these methods should edit a masterstring that gets returned
    -Use the vowel method to decide which routes gets taken
    - Use the same loop used in shorthand lab
        - Find workaround for punctuation.
            - Possible: Have an additional branch if the word being checked in is a
punctuation mark, parse everything but the punctuation, and then add punctuation at the
end
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