In PigLatin part II, you had to you had to "piglatinize" each word while maintaining the structure of the sentences and paragraphs. Describe in words and/or diagram how your code worked.

In PigLatin Part I, you had to handle before-and-after punctuation in the given text file. Describe in words and/or diagram how your code worked.

Do not merely copy your solution code. Finally, for an exemplary response, explain why you chose to do it that way.

In Piglatin II, I mainted the structure of
the lines and words by splitting the file
by a line break first (to get all the individual)
lines in an array) and then split the word lines
array by space to get each word. For example:
linesarrojHi, I'm tanmali.
linesarrojHi, I'm tanmali.

In Pighatin I, I first checked for beginning and ending punctuation which I stored in its own variable. Then I proceeded to ancek for the letter I be cause it was the most logical first step, if It wasn't the first character in the word, I added it to the vowels rariable. Then I checked for ell the special cases: I didn't really have a sperate part for ancking for uppercase of adding punchanish because it was easier to just embed it in the special cases. I returned the pignativized string immediately after Igot it as to not get any errors. I did the normal care last after all the special cases were done.