Guide to Files and Code

- Files
 - o Narula Technical Report Final Project.pdf → the write-up for the final project
 - o rwright.txt → Wright's original haikus
 - o rWrightTagged.txt → Wright's haikus tagged with the universal tagger (used in code)
 - o rWrightTaggedStandard.txt → Wright's haikus tagged with the standard tagger (unused in code, just for reference)
 - o surveyResults.csv → used to built dataframe in surveyResults.py
 - o baselineHaikus[1-2].txt \rightarrow haikus generated by baseline algorithm
 - o generatedHaikusTagged[1-4] → haikus generated by restricted algorithm
 - o baselineAlgorithm.py → code for baseline algorithm
 - o restrictedAlgorithm.py → code for restricted algorithm
 - o surveyResults.py → code to analyze survey results
 - Link to survey is in references section in technical report
- Running baselineAlgorithm.py
 - o Hit run
 - o Call main() to create file of generated haikus
- Running restrictedAlgorithm.py
 - o Hit run
 - Note: You may need to wait a while for the program to run.
 - o Call writeHaikus(haikuList) to create file of generated haikus
- Running surveyResults.py
 - Hit run
 - Main method is already called on in here, since we are not dealing with too much data.
- If you prefer to to not wait for my code to run, I have included the generated haiku files—as mentioned above—if you'd like to see my outputs!