Program 7 Algorithm

* Prompt user for what file they would like to read
* Open movie reviews file
* Close movie reviews file
* Open file that user chose
* Close file that user chose
* Iterate over movie reviews file and find the matching words from the list the user chose
* Count how many times each word is used
* Create a dictionary of the word as the key and the count as the value
* For each word, calculate the average and standard deviation
  + Average = sum of numbers divided by the amount of numbers
  + Standard deviation = (number minus the average squared) for each number, divided by the total amount of numbers
* Prompt user for how they would like their information displayed
  + From highest average score to lowest
  + Lowest to highest average
  + Highest standard deviation to lowest
  + Lowest standard deviation to highest
* Print the information in a table