* Sources
  + Looping through/selecting sheets in a workbook
    - Identified these as potential initial references on how to solve looping through each sheet to apply the module
      * Source: [Macro to Loop Through All worksheets in a Workbook](https://support.microsoft.com/en-us/help/142126/macro-to-loop-through-all-worksheets-in-a-workbook)
      * Source: [VBA Select Sheet, Activate Sheet, and Get Activesheet](https://www.automateexcel.com/vba/activate-select-sheet/)
* Collaborations
  + Collaborated with Carolina Diaz and Maddie Sachtler on 12/20/2020
    - Solely discussing how to begin aggregating summary data for a single ticker spread out across multiple rows as well as some technical barriers we may encounter with the data set
    - No code was directly derived during these discussions
  + Collaborated with Peter Lenz and Maddie Sachtler on 12/22/2020
    - Talked through the technical way to determine the first and last day of the year in order to pull in the opening and closing values for those dates respectively
    - No code was directly derived during these discussions
* Thoughts
  + What is being asked?
    - Loop through all the stocks for each year - Sample only has 1 year check that the full isn't different
    - Loop through all the sheets - organized by starting letter - this can easily be done after
    - Return ticker, Yearly change and percent change(start to end), and total stock volume
    - From what we know, code is contingent on alphabetized data
      * How can we check automatically that this is the case?
      * Is date alphabetized?
    - Document manual process recorded through macro?
  + Pseudocode
    - Aggregate data based on open and close dates
      * Can either check min and max values (assumption being earliest/latest = min/max)
      * Can either convert to date format and run date check function
    - Run a loop for all of the same ticker type
      * Check if date value is min or max
      * When changing to a new ticker type, run all actions and perform them before moving on (do this before resetting all necessary values)