Use Case

1. Write a Python code that does the following:
    a. Download the file "Financial_Report.xlsx" from the link (do it using Python code to download the file mentioned above)
    b. Go to the "Balance Sheets" sheet from the above file and extract only rows corresponding to Current Liabilities.
    c. What proportion of "Total Current Liabilities" is "Accounts Payable"?
    d. How much percent is "Total Liabilities and stockholders equity" for both Dec, 31st 2020 more or less than Jun, 30th 2020?
    e. Combine all the sheets with the same column names (Dec, 31st 2020 and June 30th 2020) and create a master excel sheet with these two columns. The final master excel sheet should have four columns: the two dates mentioned above, variable name (like Cash and Cash Equivalents) and variable type (like Current Assets).