Education Research Naming Convention

1. *data_cleaning_component*: replication .ipynb files to obtain state-level .csv files in the *final_data_component* folder
    - .ipynb file naming convention: data_cleaning_**<outcome>_<state>**.ipynb

2. *descriptive_analysis*: (1) replication .ipynb file to obtain state-level .csv files used for descriptive analysis; and (2) state-level .csv files used for descriptive analysis
    - .ipynb file naming convention: descriptive_analysis_replication.ipynb
    - .csv file naming convention: **<outcome>**_by_**<interaction_variable>**.csv

3. *figure*: (1) replication .R file to obtain all included figures; and (2) .pdf figures
    - .R file naming convention: figure_replication.R
    - .pdf file naming convention: figure_**<number>**.pdf

4. *final_data_all_state*: (1) replication .ipynb file to obtain all-state combined. csv files used for regression analysis; and (2) all-state combined .csv files used for regression analysis
    - .ipynb file naming convention: final_data_all_state_replication.ipynb
    - .csv file naming convention: **<outcome>**_all_state.csv

5. *final_data_component*: state-level .csv files used to obtain all-state combined .csv files in the *final_data_all_state* folder
    - .csv file naming convention: **<outcome>_<state>**.csv

6. *python_regression*: replication .ipynb file to obtain regression analysis results in Python

   - .ipynb file naming convention: pyreg_**<regression type>**_**<outcome>**.ipynb

7. *stata_regression*: replication .do file to obtain regression analysis results in Stata

   - .do file naming convention: stata_**<regression type>**_**<outcome>**.do

8. *table*: (1) replication .R file to obtain all included tables; and (2) .pdf tables

   - .R file naming convention: table_replication.R

   - .pdf file naming convention: table_**<number>**.pdf

<outcome>: [mathpass, elapass, dropout]

<state>: [ca, il, tx, nyc]

<interaction_variable>: [year, black, hispanic, race, income, schooltype]

<number>: [1, 2, …]

<regression type>: [wls, logit]