Project Title: Chipotle VS EVERYBODY

Team Members:

* Jeni Lamoureux
* Max Woodworth
* Dan Kuchan
* Bernard Abecia

Project Description/Outline:

Look over Chipotle locations and compare to census data and google maps.

Research Questions to answer

1. Does a higher income level equate to more Chipotle locations?
2. How does median age in zip code affect the number of Chipotle locations?
3. Biggest City in each state – top 3 restaurants per each state/city
   * Scatter plot for each region
4. What population level is an indicator of having a Chipotle location near it.

Data Sets to be used

* Census information
  + <https://www.census.gov/data/developers/data-sets/popest-popproj.html>
* Google places API
* Kaggle Chipotle locations in the US
* Kaggle Fast Food locations in the US 2019

Rough breakdown of tasks

* Max will tackle question #3
* Jeni will tackle question #4
* Dan will tackle question #2
* Bernado will tackle question #1