1. What APIs/Website did you use? Show us the code where you got the data from an API or using BeautifulSoup. *The base URLs must be different to count as different APIs. They must use requests.get for an API.*

2. Show us your final database tables in DB Browser. *You must have at least 100 rows in at least one table for every API/Website. There must be no duplicate string data in the database either in the same table or different tables. Watch out for years and dates if they are text, as that can lead to duplicate strings. All tables must be in the same database.*

3. Explain which two tables share an integer key and what API/website that data is from. *The data must come from the same API/website. The two tables should not have the same number of rows. If they do, check if they split one table into two or more. All data for one entity should be in the same table, not split across tables.*

4. Show us the code for selecting data from your database tables and creating your visualizations and run that file. *It must be in a different file than the code that stores the data.*

5. Show us the code where you limited the data to 25 items stored each time you ran one of your files and made sure that no duplicate data was stored. *They must not change the code by hand each time it is run.*
   a. Rename your database file and run your code once to show us that you only store 25 items or less. Then run it again and show us that there isn't any duplicate data.

6. Show us the SQL JOIN. *It must be used in the program to select data for calculation/report or visualization. It must join the two tables with a shared integer key.*

7. Show us the code for the calculation. *The data must come from a select.*

8. Show us the calculation file that you wrote. *The data must be from the calculated data.*

9. Show us your visualizations.

10. What did you learn from doing the project?