

Data Modeling and Parsing

Download the `icecream.csv` data on the course webpage.

Using `icecream.csv`, import `csv`, open the file in Python, and use `csv.reader()` to turn the data into a 2D list (refer to the course slides on how to do this).

Write a function **`mostCommon(list)`** that takes in a list and returns the most common element.

Now, write a function **`mostCommonFavFlavor(data, i)`** that takes in the 2D list and the flavor number, `i`, and returns the most common favorite flavor in the Flavor `i` column. (Hint! Use the previous function you wrote).

Finally, write a function **`mostCommonFlavor(data)`** that takes in a 2D list and returns the most common favorite flavor, across all the flavors. (Hint! One way you could do this is with dictionaries).