

Week 4 Homework

Use Pandas and DataFrame to repeat Task 1 & 2 from Week 3 Homework:

Work with the [80Cereal dataset \(https://www.kaggle.com/crawford/80-cereals\)](https://www.kaggle.com/crawford/80-cereals) and find answers to the following questions:

1. Sugar
 - Which product(s) has the least amount of sugar per ounce?
 - What is the average amount of sugar per ounce?
2. Calories
 - Calculate calories per gram for each cereal product.
 - Identify the product(s) with the highest value of calories per gram.
 - Identify the product(s) with the lowest value of calories per gram.

In []: