

Caffeine Data Table

Name: _____

Pick five caffeinated beverages. Find the size of each drink in ounces, the total caffeine in each drink, and then calculate the amount of caffeine in each ounce of each drink. Finally, calculate how many of each you'd have to drink before consuming a *dangerous* amount of caffeine.

Drink Names	Size of Drink (ounces)	Total Caffeine	Caffeine Per Ounce	Number of Drinks Before Dangerous

What was most surprising about the data you collected? _____
