

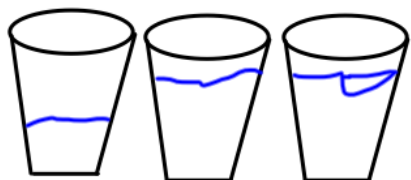
Finding the Average (aka Mean)

Problem: In one stack, there are 5 nickels, another stack has 10 nickels, and the final stack contains 6 nickels. Find the average of this data to determine how many nickels would be in each stack if someone wanted an even amount.

1) _____ all the numbers in the data set.

2) _____ by the number of addends (the total amount of numbers you added)

If water is poured from glass to glass until the amount of water in each glass is the same, how many ounces of water will be in each glass?



4 oz. 7 oz. 7 oz.

Easton's sister timed him as he swam laps in the pool. Easton's times were 80, 85, 90, 85, and 90. What is the average of Easton's lap times?