# 1

The average age of all middle school PMC instructors present is $N$. This paper is worth $N$.

# 2

The US-Mexican border measures $N$ miles long. This paper is worth $\frac{N}{100}$.

# 3

$N$ people voted in the 2016 presidential election. This paper is worth $\frac{N}{6,000,000}$.

# 4

There are $N$ million U.S. citizens under age 5. This paper is worth $N$.
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# 5

Donald Trump has posted $T$ tweets. This paper is worth $\frac{T}{1000}$.

# 6

In January 2016, $N$ planes landed at San Francisco International Airport. This paper is worth $\frac{N}{1000}$.

# 7

The world's tallest giraffe's name is George and is $H$ feet tall. This paper is worth $H$.

# 8

Let $T_n = 1 + 2 + 3 + \cdots + n$. Let $U_n = T_1 + T_2 + \cdots + T_n$. This paper is worth $\frac{U_{100}}{1000}$.

# 9

Let $K = (a^{2016} + b^{2016} + c^{2016})^{\frac{1}{2016}}$. Where Jeffery is $a$ years old, $b$ feet tall, and has been to $c$ countries. This paper is worth $K$.

# 10

Let S be the number of different road names in Pleasanton. This paper is worth $\frac{S}{100}$.