Though you may think of the 0 and 1 times tables as the "easy" times tables, it is important to understand the concept behind them. For instance, why does 5 + 0 = 5 but $5 \times 0 = 0$? Let's draw a picture to help.

$$5 + 0 \implies \text{five} \qquad \text{PLUS} \qquad \text{zero}$$

$$+ \qquad = \implies \text{How would you draw five groups of zero?}$$

$$5 \times 0 \implies = \implies \text{How would you draw five groups of zero?}$$

Five groups of zero, or zero groups of five, means **no** groups at all!

Now let's try this same exercise with the 1s.

Draw a picture to for this equation

$$5 + 1 = 6$$

Now draw five groups of one (or one group of five) $5 \times 1 = 5$