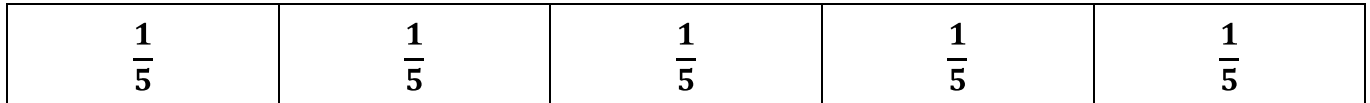
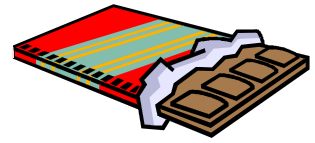


## Addition Scenarios

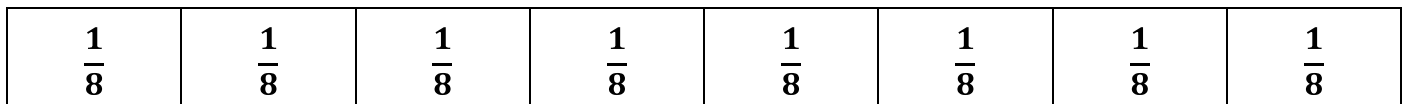
1. Maritza and Sarah are eating chocolate bars that are the same size. Maritza ate  $\frac{2}{5}$  of her chocolate bar and Sarah ate  $\frac{1}{5}$  of her chocolate bar. How much did the girls eat together? Circle each amount on the fraction bar below and write two equations to show how much they ate.



Equation of unit fractions:

Write a different equation.

2. The owners of OIB Surf Shop divided their 32 shirts evenly into 8 piles. Callie sold 4 piles and Jesse sold 2 piles. How many piles did Callie and Jesse sell? Use the fraction bar below to help you solve the problem and write two equations to show how much they sold.



Equation of unit fractions:

Write a different equation.