Modeling the subtraction of two fractions
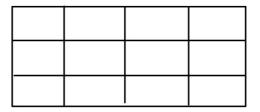
Connect

$$\frac{2}{6} + \frac{3}{6} = \frac{5}{6}$$

I do

on Sunday, I took home 6/8 of a leftover pizza. For dinner on Monday, I ate 2/8 (2 pieces) of the original pizza. How much was left after dinner?

We do

Tracy had 11/12 of a pan of brownies left after she ate one. She brought one to each of her 5 best friends at lunch the next day. What fraction of the brownies was left.

You do together on whiteboard

Emily had 9/10 of her AR book left to read. After school, she read 3/10 of the book. How much of her book does she still have left to read?

You do alone on index card

Joey lives 5/6 of a mile from the pool, and starts to walk home. He decides to take a break after walking 3/6 of a mile. What fraction of a mile does he still have to walk?