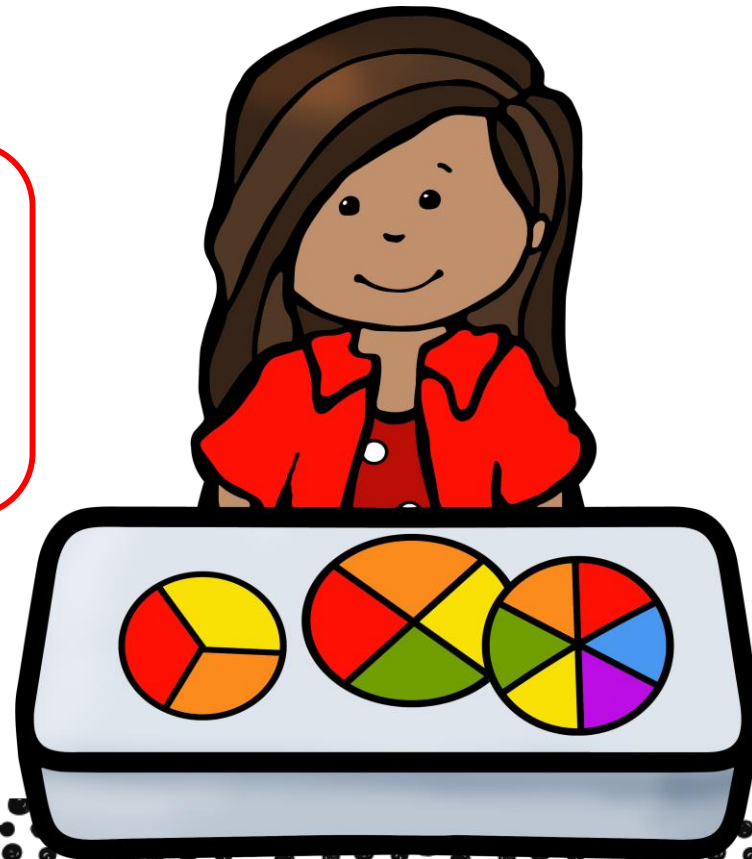


Write and Solve a Fraction Problem

After the pizza party, there was $\frac{3}{8}$ of one pizza left over and $\frac{4}{8}$ of another pizza leftover. How much pizza was left over? Was it a whole pie? How do you know?



Write and Solve a Fraction Problem I

Materials:

- Recording sheet or math journal

Directions:

- 1) Write a word problem that can be solved by **subtracting** two fractions with **like** denominators.
- 2) On the back of your paper draw a model and write an equation to solve your problem.
- 3) Trade papers with a partner. Solve each others problems and check your work.

Challenge: Create a new problem using mixed numbers with **like** denominators.

Write and Solve a Fraction Problem 2

Materials:

- Recording sheet or math journal

Directions:

- 1) Write a word problem that can be solved by adding two fractions with like denominators.
- 2) On the back of your paper draw a model and write an equation to solve your problem.
- 3) Trade papers with a partner. Solve each others problems and check your work.

Challenge: Create a new problem using mixed numbers with like denominators.

Name _____ Date _____

Write and Solve a Fraction Word Problem - Recording Sheet

Write a word problem that can be solved by **adding or subtracting** two fractions with **like** denominators.
On the back of your paper draw a model and write an equation to solve your problem.

Graphics and Fonts

