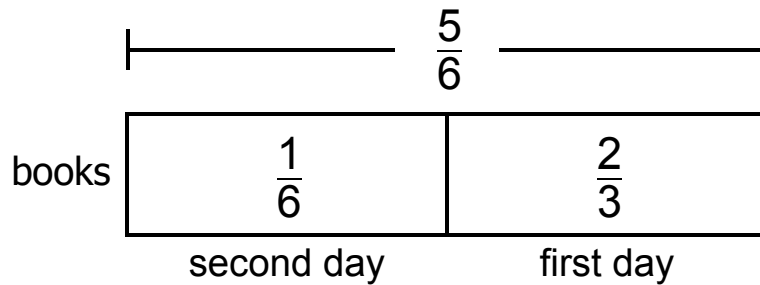


- A. Max read for 2 days and finished five-sixths of the book. Max read two-thirds of the book the first day. How much of the book did Max read the second day?



$$\frac{5}{6} - \frac{2}{3} = \frac{5}{6} - \frac{4}{6} = \underline{\frac{1}{6}}$$

$$\frac{2}{3} + \underline{\frac{1}{6}} = \frac{5}{6} = \frac{4}{6} + \underline{\frac{1}{6}} = \frac{5}{6}$$

Max read $\frac{1}{6}$ of the book the second day.

- B. Helen has seven-eighths of a pound of walnuts. Helen uses one-half of a pound to make brownies. How many pounds of walnuts does Helen have left?

Helen has of a pound of walnuts left.

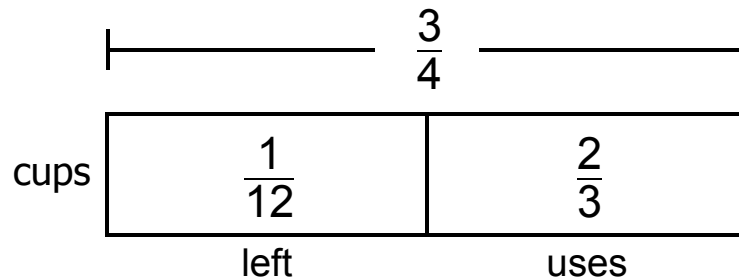
-
- A. Lynn has five-eighths of a teaspoon of salt. Lynn uses one-fourth of a teaspoon of salt to bake rolls. How much salt does Lynn have now?

Lynn has _____ of a teaspoon of salt.

-
- B. Clark has three-fourths of a yard of ribbon. Clark uses one-half of a yard to wrap a present. How much ribbon does Clark have left?

Clark has _____ of a yard of ribbon left.

- A. Gail has three-fourths of a cup of sugar. Gail uses two-thirds of a cup of sugar to bake brownies. How many cups of sugar does Gail have left?



$$\frac{3}{4} - \frac{2}{3} = \frac{9}{12} - \frac{8}{12} = \underline{\frac{1}{12}}$$

$$\frac{2}{3} + \underline{\frac{1}{12}} = \frac{3}{4} = \frac{8}{12} + \underline{\frac{1}{12}} = \frac{9}{12}$$

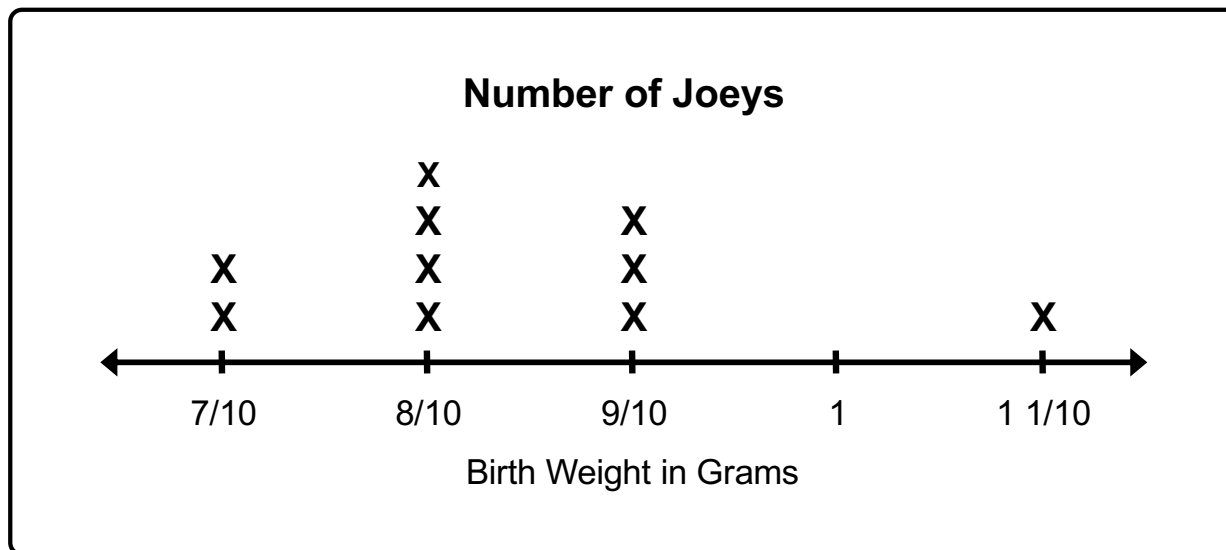
Gail has $\frac{1}{12}$ of a cup of sugar left.

- B. Eli spends four-fifths of an hour doing chores. Eli spends one-half of an hour sweeping. How much time did Eli spend doing yard work?

Eli spent _____ of an hour doing yard work.

Name:

The line plot below shows the birth weights of 10 baby kangaroos, or joeys.



- a. If a jelly bean weighs $\frac{7}{8}$ of a gram, how many joeys weigh less than the jelly bean?
- b. What is the difference in weight between the heaviest joey and the jelly bean, in grams?

Name: _____

FILL IN THE BLANK - B

Use the fractions from each bank to correctly fill the blanks in the word problem below.

$\frac{2}{9}$ $\frac{1}{3}$ $\frac{5}{9}$

Mary ate _____ of a cake. Joe ate _____ of the same cake. Joe ate _____ more than Mary. Together they ate $\frac{7}{9}$ of the cake.

$\frac{1}{4}$ $\frac{3}{8}$ $\frac{5}{8}$

Ryan mowed _____ of the lawn on Friday and _____ of it on Saturday. He mowed _____ more on Friday than on Saturday. In the two days, Ryan mowed the entire lawn.

Challenge:

$\frac{1}{4}$ $\frac{7}{12}$ $\frac{5}{6}$

Lewis walked _____ of a mile and Tina walked _____ of a mile. Tina walked _____ of a mile more than Lewis. Together, they walked one and $\frac{5}{12}$ miles.