DAY 1
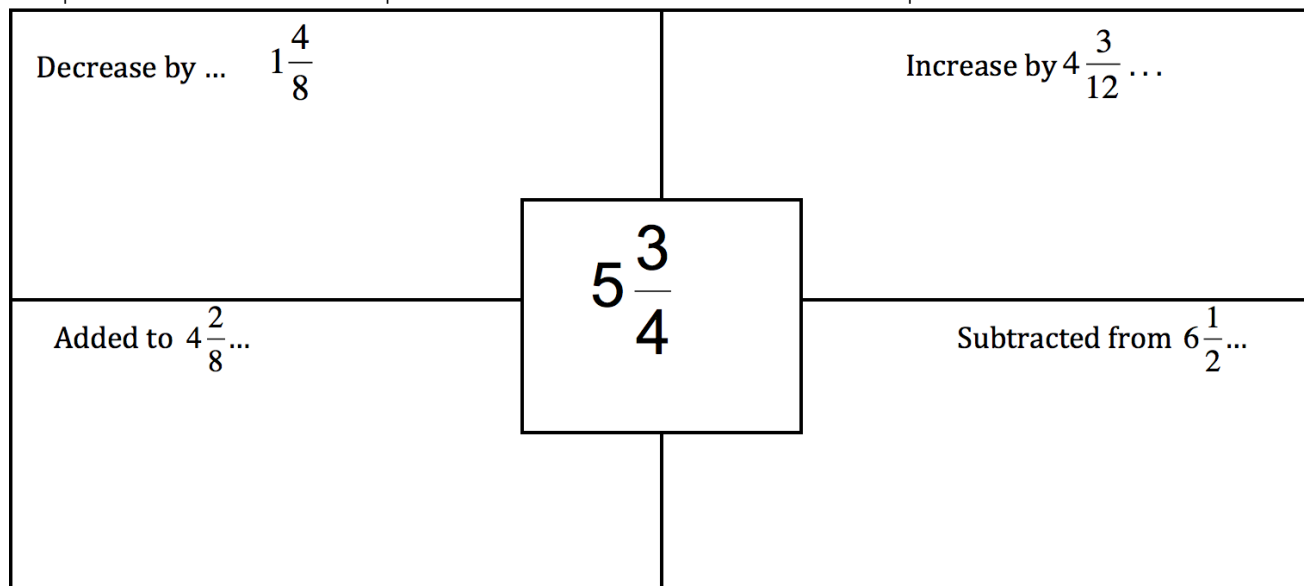
Ella completed 3/8 of a puzzle during recess on Tuesday. Joy completed 2/6 of the same puzzle during recess on Wednesday.

How much of the puzzle did the two girls complete?

Complete the fraction map below. Write your answers in simplest form.

Decrease by ... $1\frac{4}{8}$	**Increase by** $4\frac{3}{12}$ ...
	$5\frac{3}{4}$	
Added to $4\frac{2}{8}$...	**Subtracted from** $6\frac{1}{2}$...

Kirby wants to run a total of 7 5/8 miles every Tuesday and Thursday. If he runs 4 4/16 miles on Tuesday and 3 3/8 miles on Thursday, will he meet his goal for this week? Explain using pictures, numbers and/or words.

DAY 2

Nick and Tasha are buying supplies for a camping trip. They need to buy chocolate bars to make s'mores, their favorite campfire dessert. Each of them has a different recipe for their perfect s'more. Nick likes to use 12 of a chocolate bar to make a s'more. Tasha will only eat a s'more that is made with exactly 25 of a chocolate bar.

1. What fraction of a chocolate bar will Nick and Tasha use in total if they each eat one s'more?

2. Nick wants to cut one chocolate bar into pieces of equal size so that he and Tasha can make their s'mores. How many pieces should he cut the chocolate bar into so that each person will get the right amount of chocolate to make their perfect s'more?

3. After Nick cuts the chocolate bar into pieces of equal size, how many pieces of the chocolate bar should he get? How many pieces of the chocolate bar should he give to Tasha?

DAY 3

Joy measured the growth of a sunflower.
- o The first week it grew 2 ½ inches.
- o The second week it grew 2 ¾ inches.
- o The third week it grew 3 ¼ inches.

How much did the sunflower grow in three weeks?

Connie ran $\frac{3}{4}$ of a mile on Saturday and $\frac{5}{6}$ of a mile on Sunday. How many miles did she run over the weekend?

If she wants to run a total of 3 miles before Tuesday, how much farther does she need to run?

Natalie was wrapping a gift for a birthday party and she measured and found she had $3\frac{5}{6}$ yards of ribbon. After finishing she had $1\frac{7}{8}$ yards of ribbon remaining.

How much ribbon did she use?

REFLECTION – WEEK 3

Three things I learned this week

1.

2.

3.

Two examples of my learning

1.

2.

One question I have for my teacher