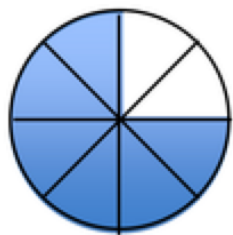


DAY 1

Mrs. Kieffer asked her class to write fractions on their whiteboards that were equivalent to $\frac{6}{9}$. Tell if each student's fraction is equivalent to Mrs. Kieffer's fraction and show how you know.

Gloria: $\frac{3}{4}$ Yes No	
Isaiah $\frac{2}{3}$ Yes No	
Thomas $\frac{4}{8}$ Yes No	



Look at the model. Name 3 equivalent fractions for the part shaded.

Place the fraction $\frac{3}{4}$ on the number line.



What is an equivalent fraction for $\frac{3}{4}$? ____ Place it on the number line.



DAY 2

Write >, <, or = in the circle to compare the fractions. Explain how they could be compared without using common denominators.

$$\frac{3}{8} \quad \bigcirc \quad \frac{3}{4} \quad \frac{5}{6} \quad \bigcirc \quad \frac{2}{8}$$

Which is greater: $\frac{4}{10}$ or $\frac{5}{8}$? Explain how you know. Use pictures and/or words in explanation

Fill in each box with a number from the NUMBER BANK to make the inequality true.

$$\frac{\boxed{}}{\boxed{}} < 1\frac{3}{5}$$

NUMBER BANK			
8	3	12	6

DAY 3

Order these fractions from greatest to least

$$\frac{2}{6}$$

$$\frac{3}{4}$$

$$\frac{4}{16}$$

_____ > _____ > _____

The chart shows the amount of sugar used to make one quart of different flavored ice cream
 Which list shows the amount of sugar in each ice cream in order from least to greatest?

- A. Chocolate, Vanilla, Cookie Dough, Mint
- B. Chocolate, Cookie Dough, Mint, Vanilla
- C. Mint, Vanilla, Chocolate, Cookie Dough
- D. Mint, Vanilla, Cookie Dough, Chocolate

Flavor	Amount of sugar
Chocolate	3 ½ cups
Vanilla	4/5 cups
Cookie Dough	2 ¼ cups
Mint	1/8 cups

b) Strawberry ice cream has more sugar than the other ice cream flavors. How many cups of sugar could be in strawberry ice cream?

c) Rocky Road ice cream has less sugar than cookie dough ice cream but more sugar than vanilla ice cream. How many cups sugar could be in Rocky Road ice cream?

REFLECTION – WEEK 6

Three things I learned this week

1.

2.

3.

Two examples of my learning

1.

2.

One question I have for my teacher