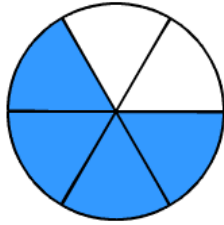
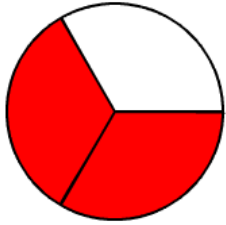


1. Rename in Higher Terms 1 with Circles

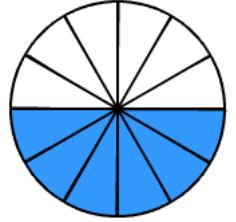
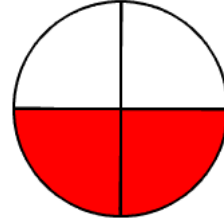
Name _____

Write a number sentence that describes each pictured example.

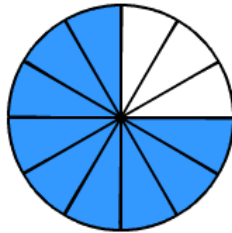
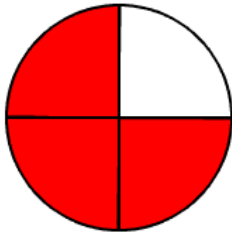
1.



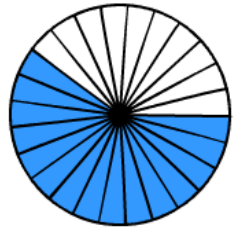
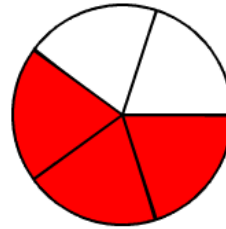
2.



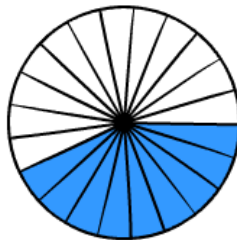
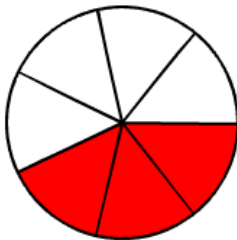
3.



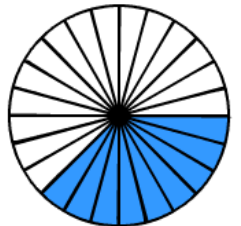
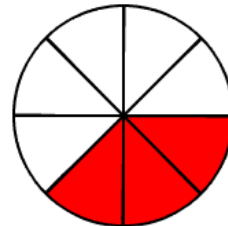
4.



5.



6.

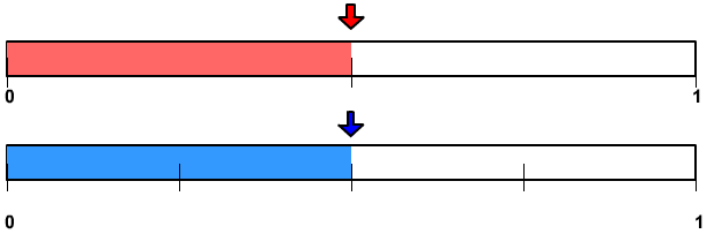


2. Rename in Higher Terms 1 with Lines

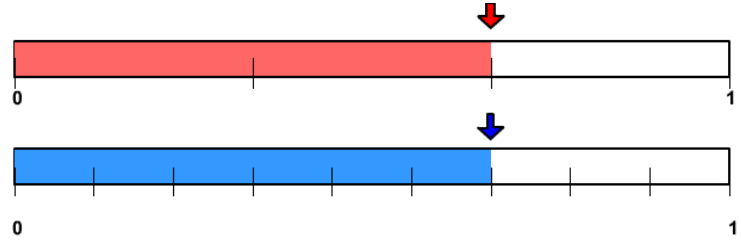
Name _____

Write a number sentence that describes each pictured example.

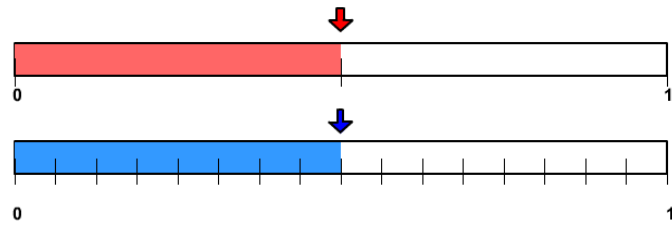
1.



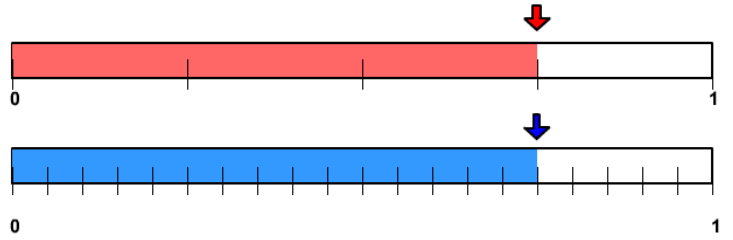
2.



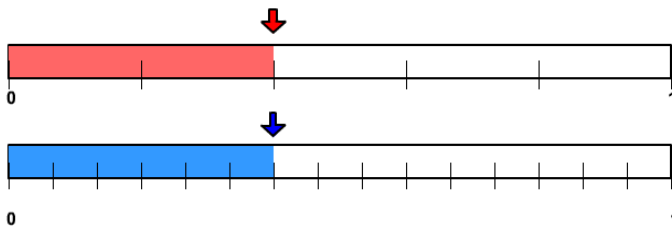
3.



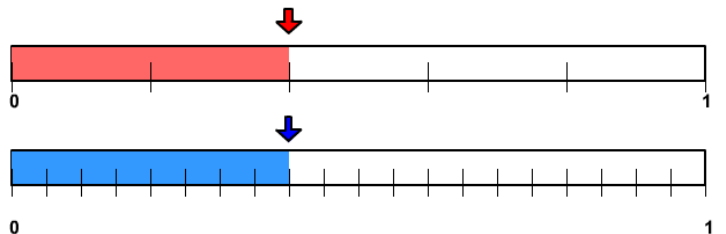
4.



5.



6.

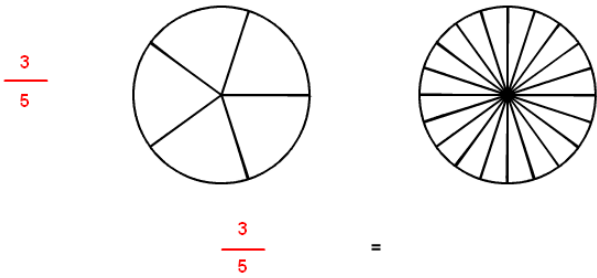


3. Rename in Higher Terms 2 with Circles

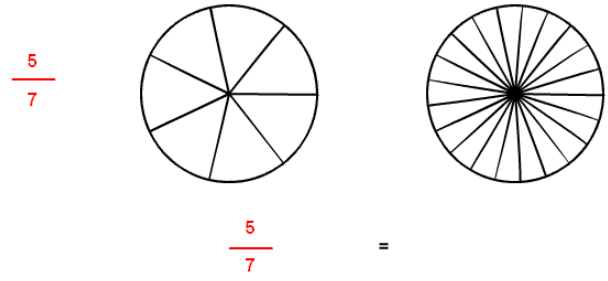
Name _____

Shade the following equivalent fractions and complete the number sentences:

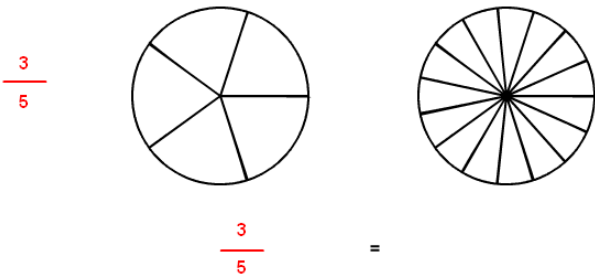
1.



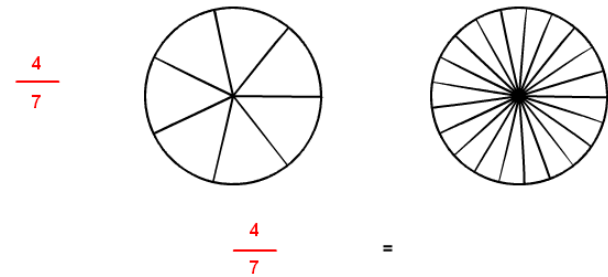
2.



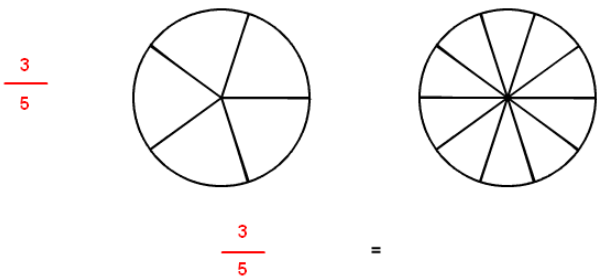
3.



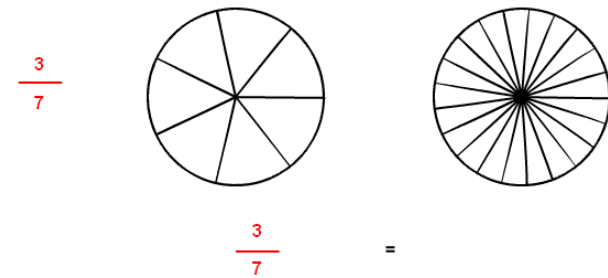
4.



5.



6.

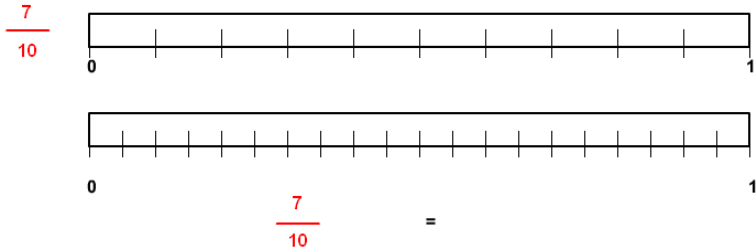


4. Rename in Higher Terms 2 with Lines

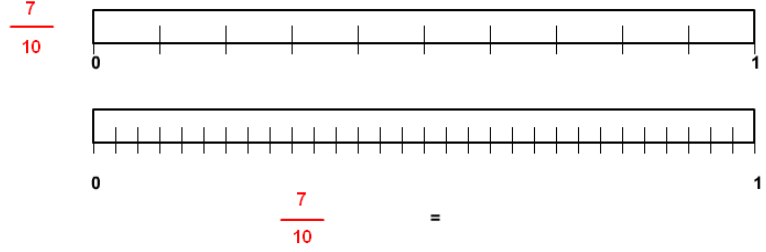
Name _____

Shade the following equivalent fractions and complete the number sentences:

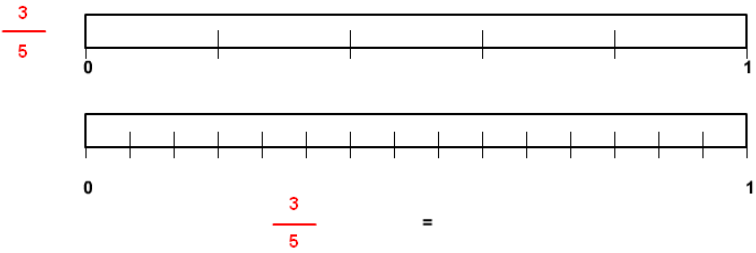
1.



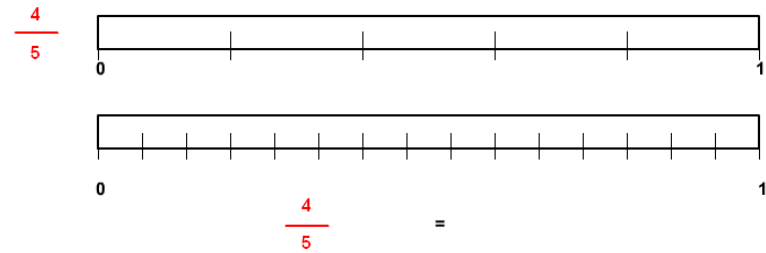
2.



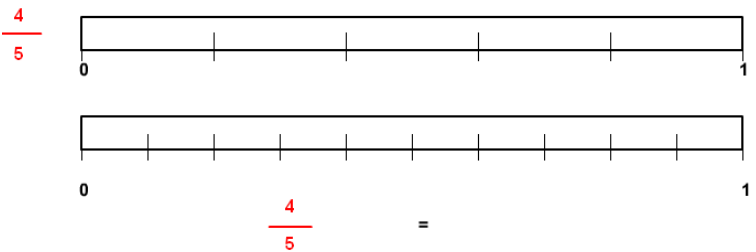
3.



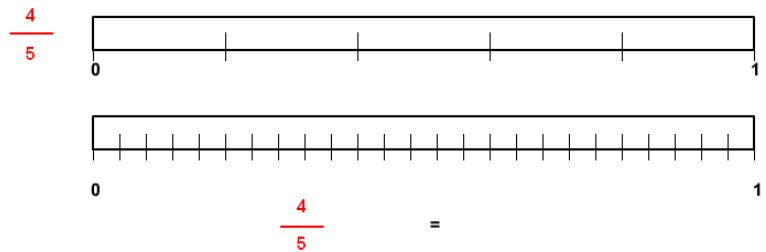
4.



5.



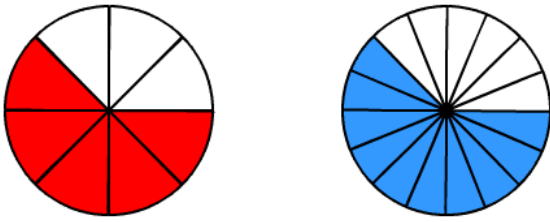
6.



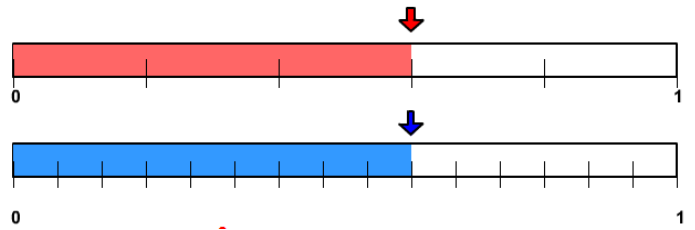
5. Rename in Higher Terms 1 with Circles and Lines Name _____

Write a number sentence that describes each pictured example.

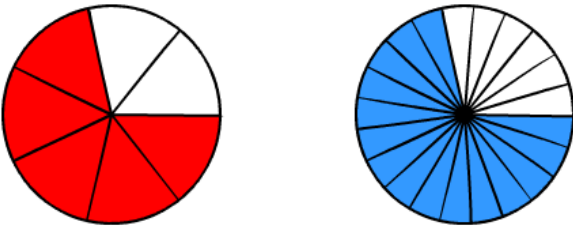
1.



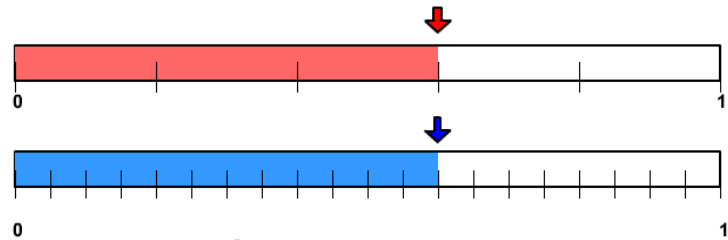
2.



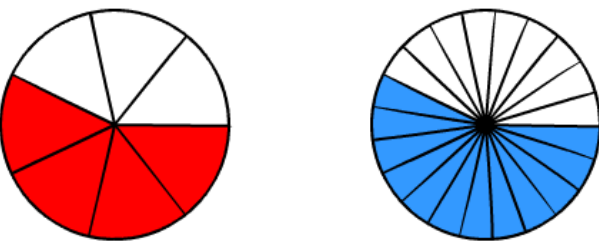
3.



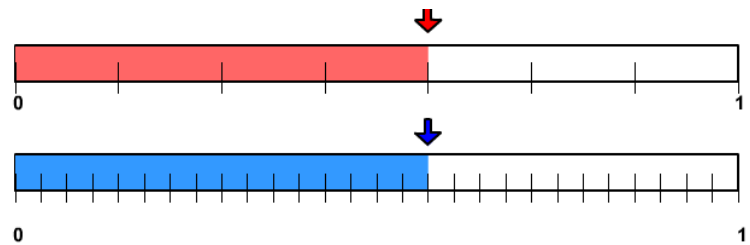
4.



5.



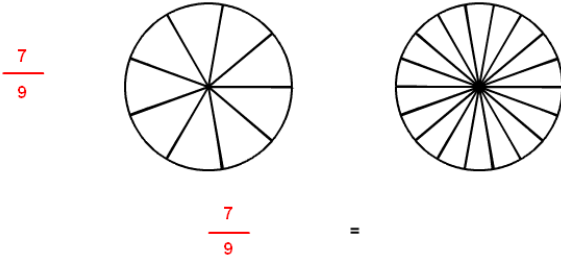
6.



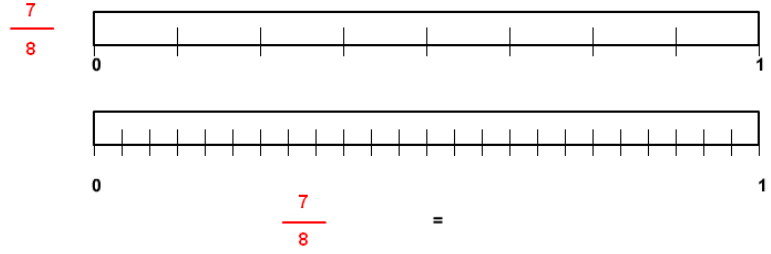
6. Rename in Higher Terms 2 with Circles and Lines Name _____

Shade the following equivalent fractions and complete the number sentences:

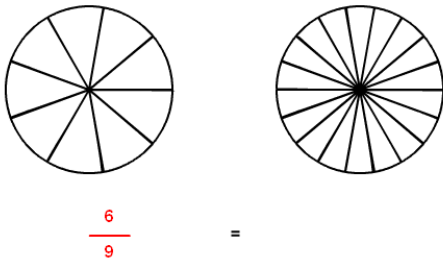
1.



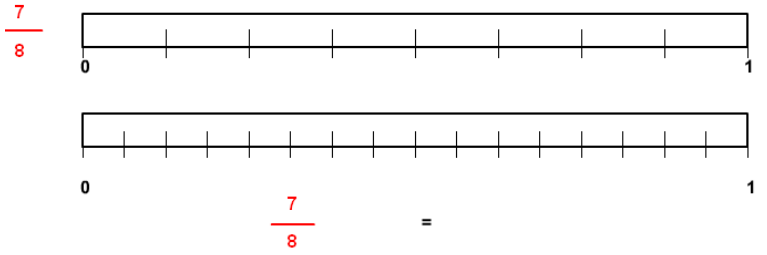
2.



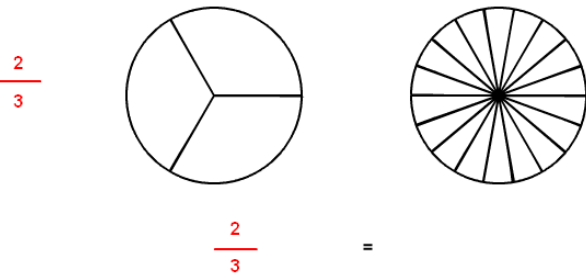
3.



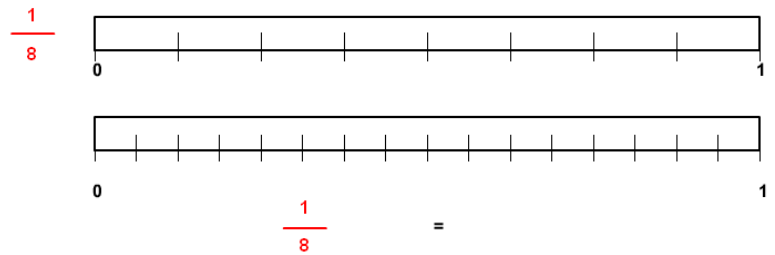
4.



5.



6.



Rename Fractions In Higher Terms Practice

Name _____

Rename the following with the given denominator:

1.

$$\frac{5}{8} = \frac{\quad}{24}$$

2.

$$\frac{7}{8} = \frac{\quad}{24}$$

3.

$$\frac{4}{8} = \frac{\quad}{24}$$

4.

$$\frac{2}{3} = \frac{\quad}{6}$$

5.

$$\frac{2}{3} = \frac{\quad}{9}$$

6.

$$\frac{2}{3} = \frac{\quad}{15}$$

7.

$$\frac{7}{5} = \frac{\quad}{25}$$

8.

$$\frac{7}{15} = \frac{\quad}{75}$$

9.

$$\frac{3}{11} = \frac{\quad}{77}$$

10.

$$\frac{11}{3} = \frac{\quad}{21}$$

11.

$$\frac{4}{5} = \frac{\quad}{60}$$

12.

$$\frac{4}{5} = \frac{\quad}{50}$$