$\qquad$
In each picture you are to tell how many divisors will fit into the dividend. Shade each divisor amount into the quotient circles. Write a number sentence that describes the picture and simplify.
1.

3.

2.


4

divisor

quotient

$\qquad$
In each picture you are to tell how many divisor lengths fit into the dividend. The quotient will be the length of the dividend on the quotient number line. Write a number sentence that describes the picture and simplify.

3.

4.


Name $\qquad$
In each picture you are to tell how many divisors will fit into the dividend. Shade each divisor amount into the quotient circles. Write a number sentence that describes the picture and simplify.
1.

2.

3.

4.


## 4. Divide Fractions $\mathbf{2}$ with Lines

$\qquad$
In each picture you are to tell how many divisor lengths fit into the dividend. The quotient will be the length of the dividend on the quotient number line. Write a number sentence that describes the picture and simplify.
1.

3.

2.

4.


## 5. Divide Fractions 3 with Circles

$\qquad$
In each picture you are to tell how many divisors will fit into the dividend. Shade each divisor amount into the quotient circles. Write a number sentence that describes the picture and simplify.
1.

2.

3.



## 6. Divide Fractions 3 with Lines

Name $\qquad$
In each picture you are to tell how many divisor lengths fit into the dividend. The quotient will be the length of the dividend on the quotient number line. Write a number sentence that describes the picture and simplify.

3.

4.

$\qquad$
In each picture you are to tell the number of divisors that will fit into the dividend. Write a number sentence that describes the picture and simplify.
1.

2.

quotient

3.


4


## 8. Divide Fractions 2 with Circles and Lines

$\qquad$

In each picture you are to tell the number of divisors that will fit into the dividend. Write a number sentence that describes the picture and simplify.
1.

2.

4.


## Divide Fractions Practice

$\qquad$
Write the quotient for the following:
1.

$$
1 \frac{5}{8} \div \frac{5}{8}=
$$

3. 

$1 \frac{5}{8} \div 2 \frac{5}{8}=$
5.

$$
1 \frac{5}{6} \div 2 \frac{1}{2}=
$$

7. $2 \frac{5}{6} \div 1 \frac{1}{2}=$
8. 

$$
2 \frac{5}{6} \div 1=
$$

11. 

$$
2 \frac{5}{6} \div \frac{1}{3}=
$$

2. 

$$
1 \frac{5}{8} \div 1 \frac{5}{8}=
$$

4. 

$$
\frac{5}{6} \div 2 \frac{1}{2}=
$$

6. 

$$
2 \frac{5}{6} \div 2 \frac{1}{2}=
$$

8. 

$$
2 \frac{5}{6} \div 1 \frac{1}{3}=
$$

10. 

$$
2 \frac{5}{6} \div \frac{2}{3}=
$$

12. 

$$
2 \frac{5}{6} \div \frac{1}{6}=
$$

