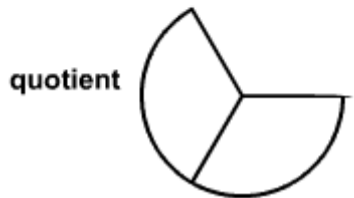


# 1. Divide Fractions 1 with Circles

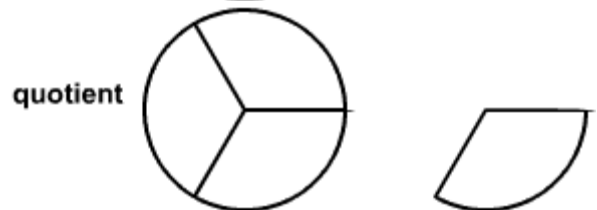
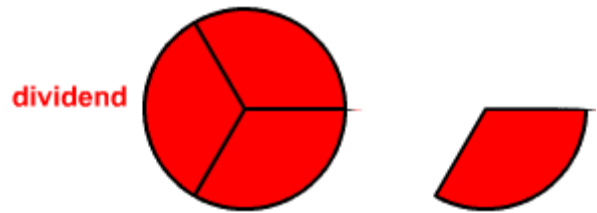
Name \_\_\_\_\_

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.

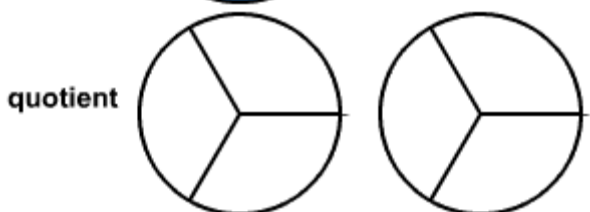
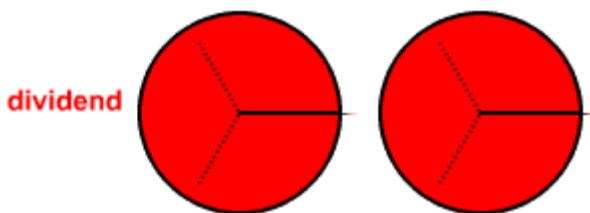
1.



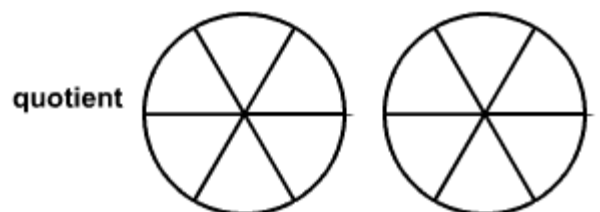
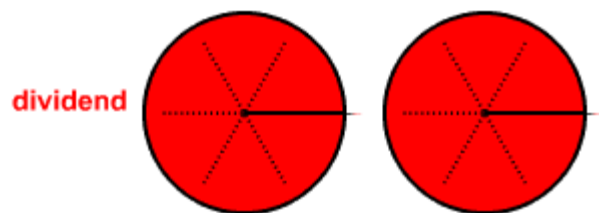
2.



3.



4.

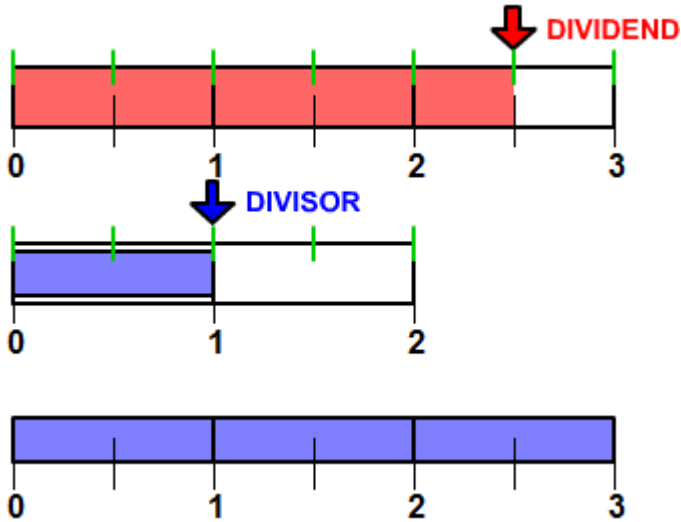


## 2. Divide Fractions 1 with Lines

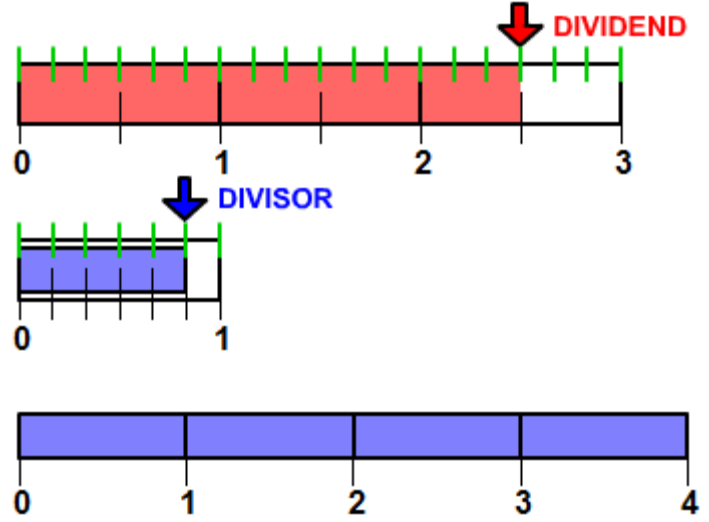
Name \_\_\_\_\_

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.

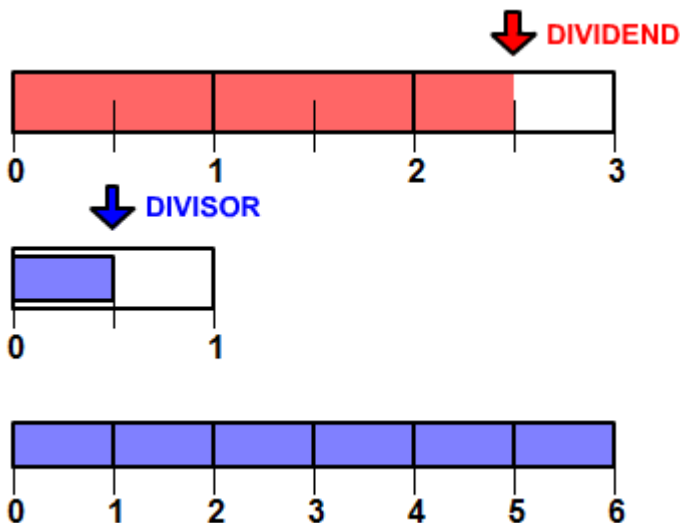
1.



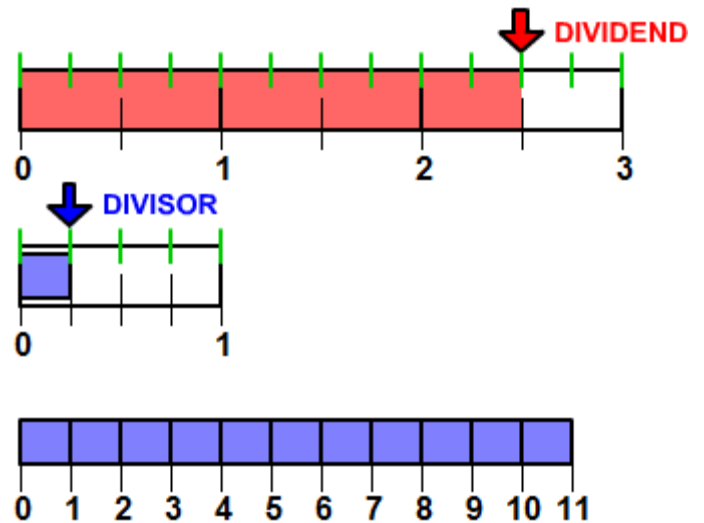
2.



3.



4.

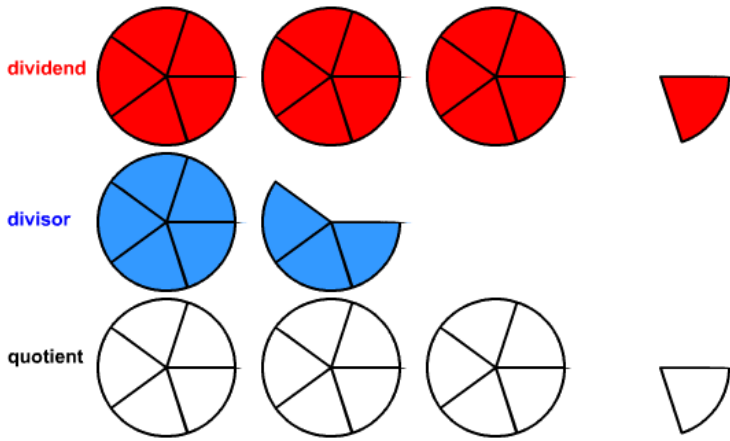


### 3. Divide Fractions 2 with Circles

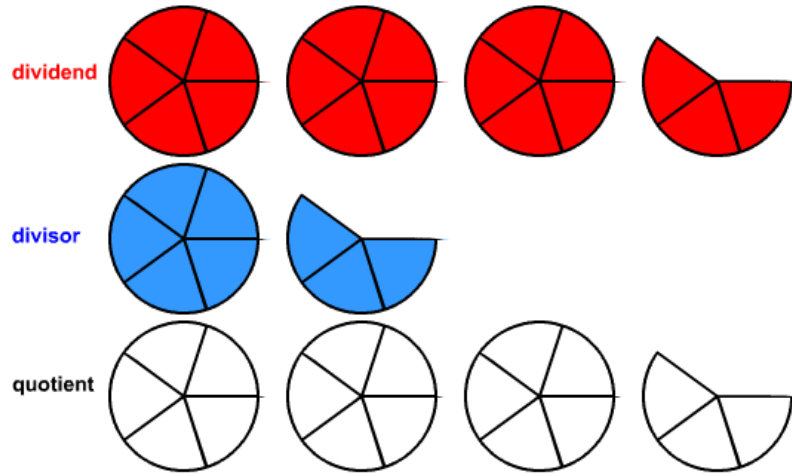
Name \_\_\_\_\_

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.

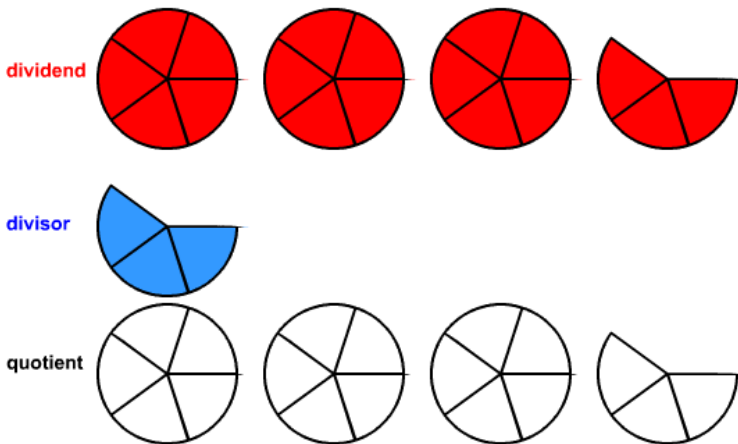
1.



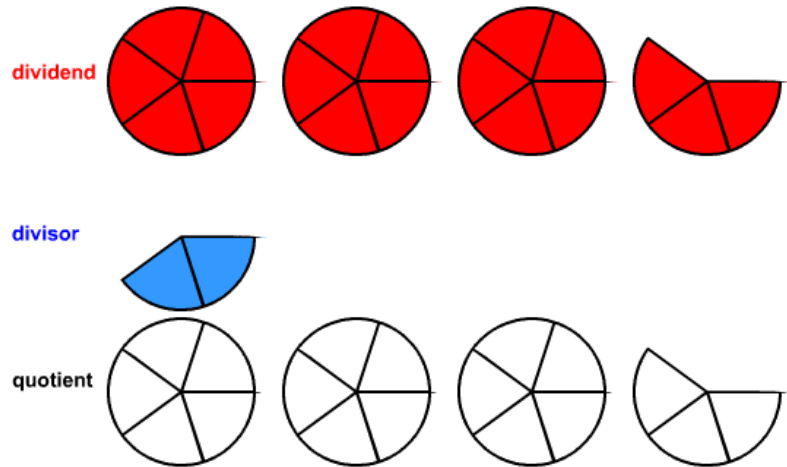
2.



3.



4.

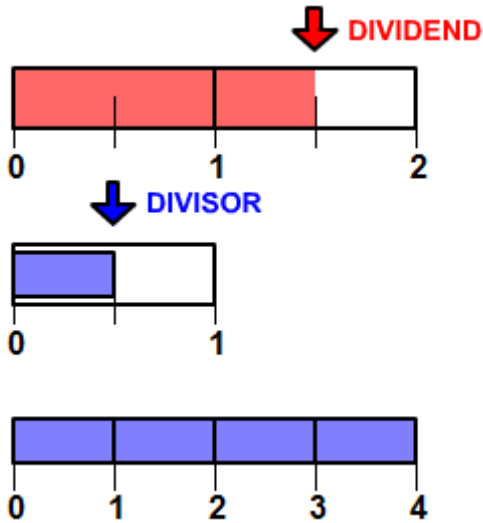


## 4. Divide Fractions 2 with Lines

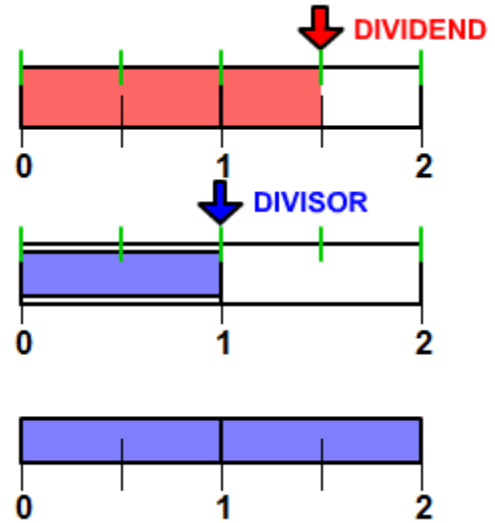
Name \_\_\_\_\_

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.

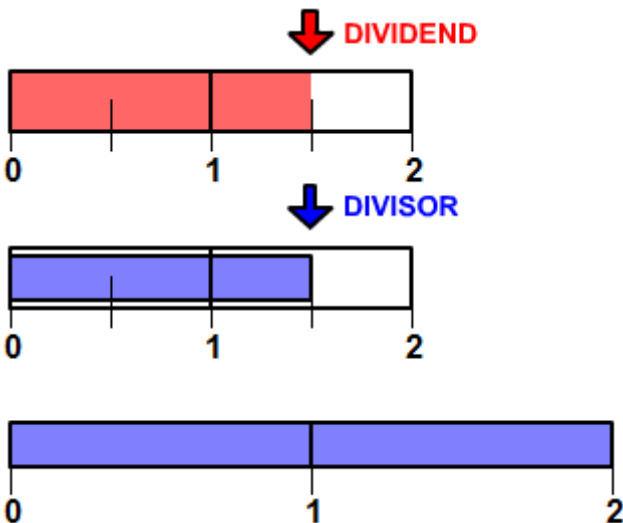
1.



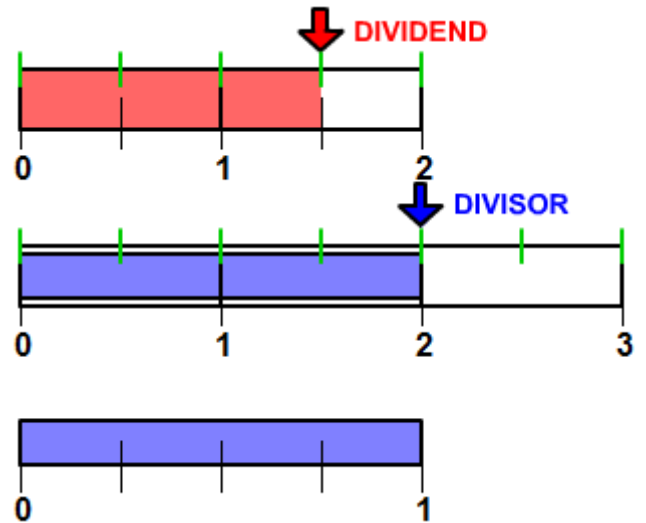
2.



3.



4.

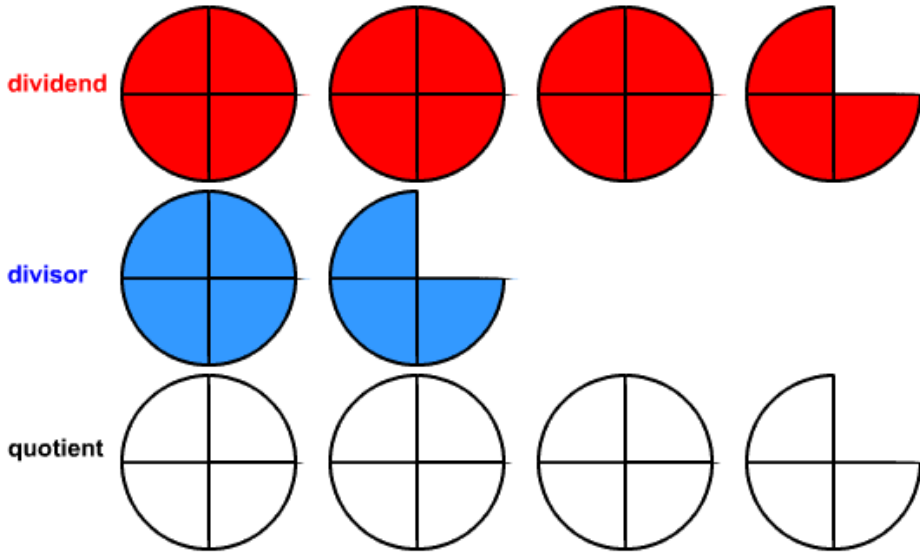


## 5. Divide Fractions 3 with Circles

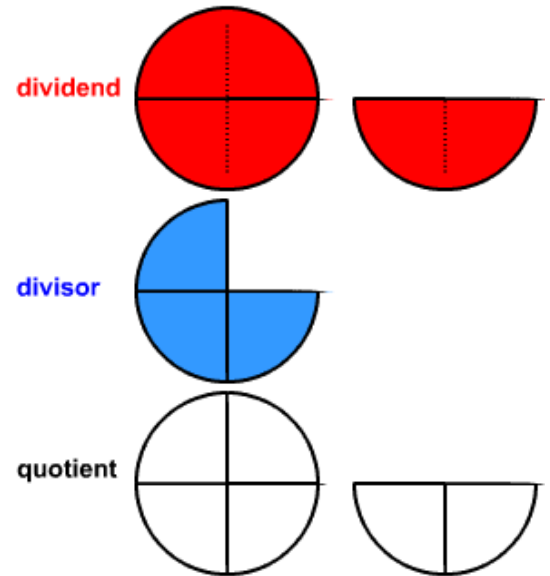
Name \_\_\_\_\_

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.

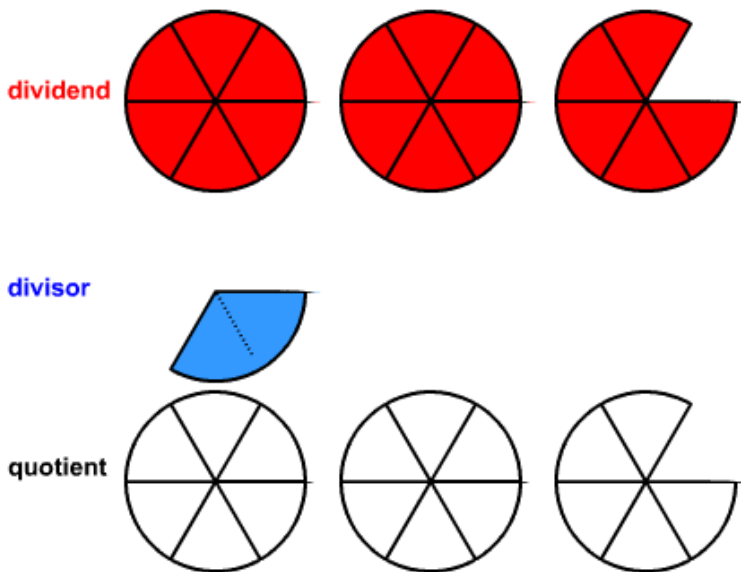
1.



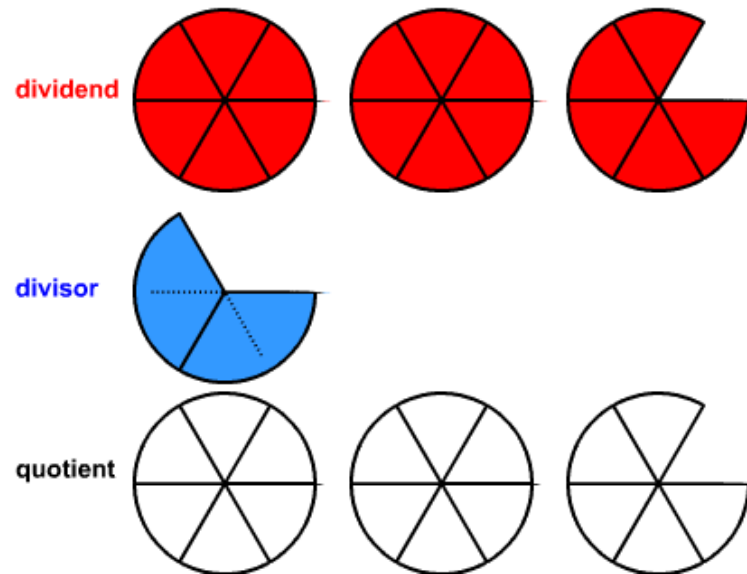
2.



3.



4

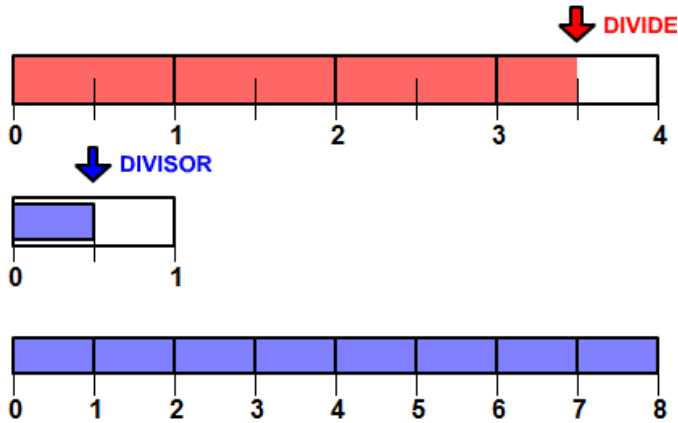


## 6. Divide Fractions 3 with Lines

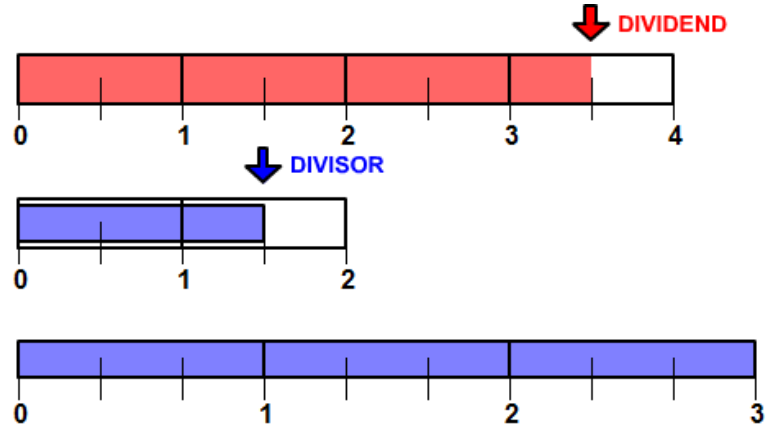
Name \_\_\_\_\_

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.

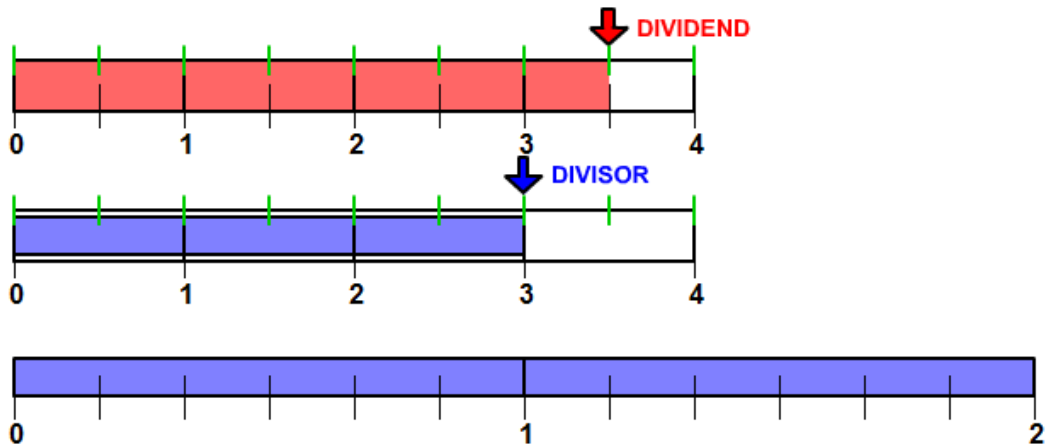
1.



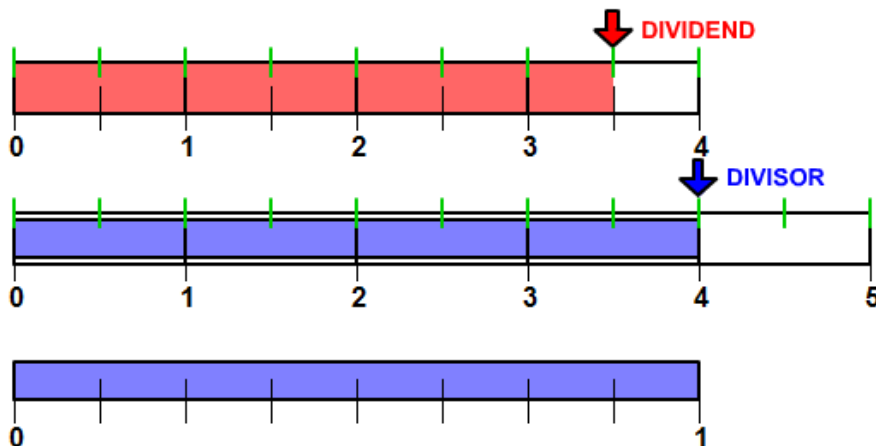
2.



3.



4.

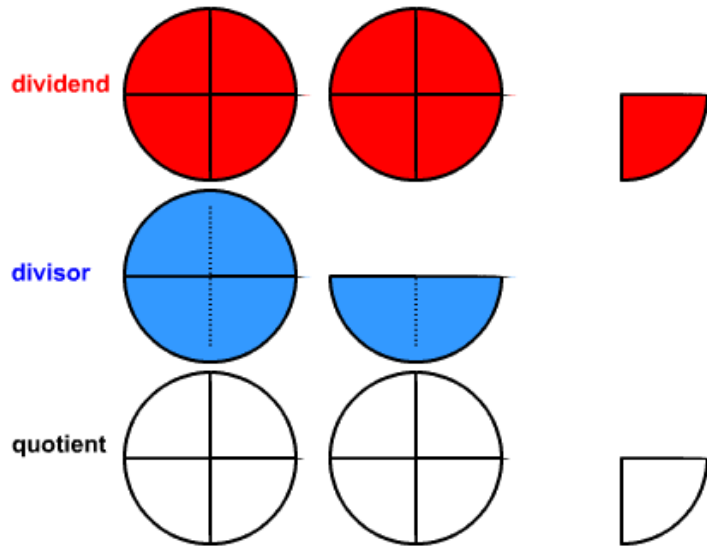


# 7 Divide Fractions 1 with Circles and Lines

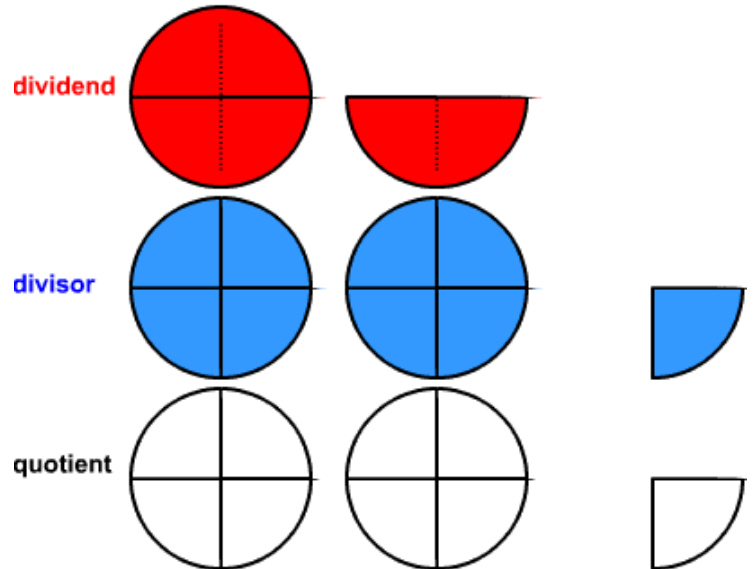
Name \_\_\_\_\_

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.

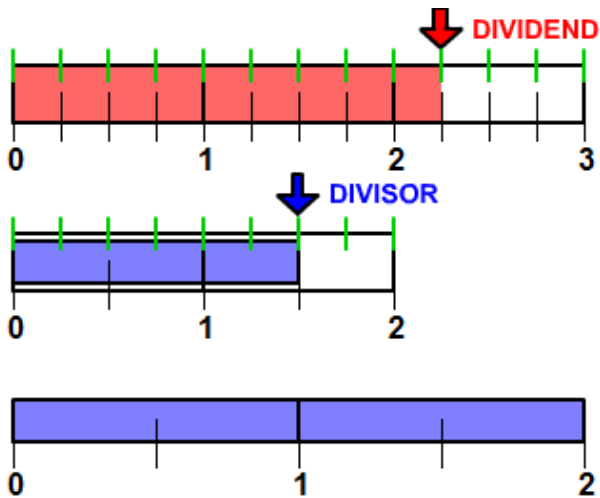
1.



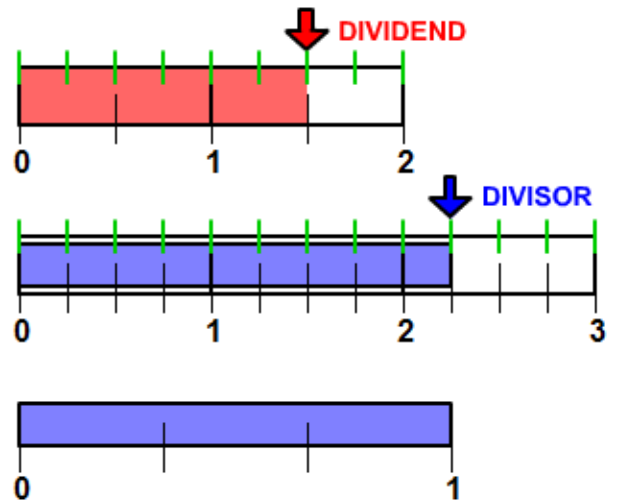
2.



3.



4.

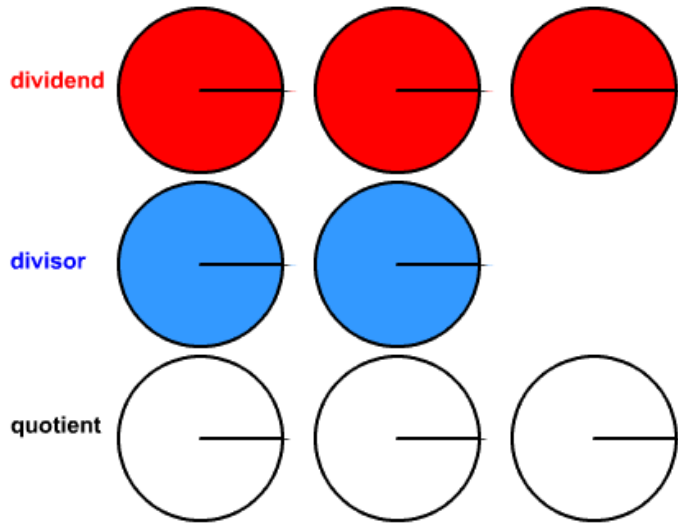


## 8. Divide Fractions 2 with Circles and Lines

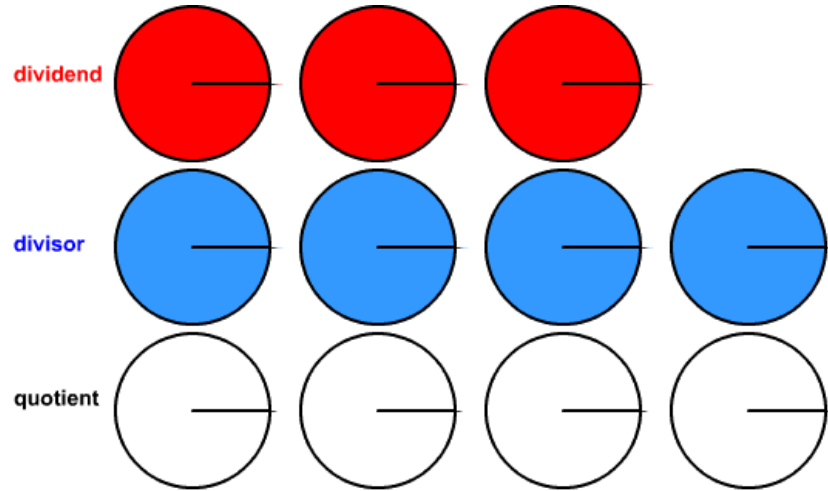
Name \_\_\_\_\_

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.

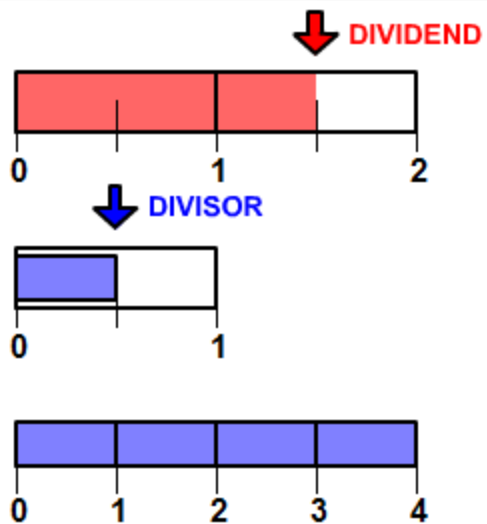
1.



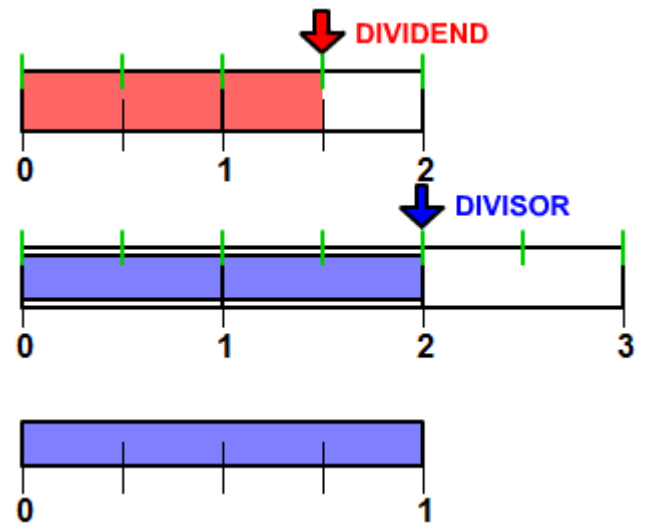
2.



3.



4.





## Divide Fractions Practice

Write the quotient for the following:

Name \_\_\_\_\_

1.

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

2.

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

3.

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

4.

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

5.

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

6.

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

7.

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

8.

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

9.

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

10.

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

11.

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

12.

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