

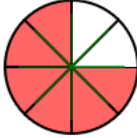
# 1. Subtract Fractions with Circles


Name \_\_\_\_\_

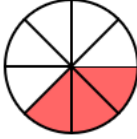
Write a number sentence that describes the picture.

*The difference is found by removing the subtrahend amount from the minuend amount.*

1.

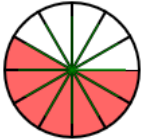
minuend 


subtrahend 

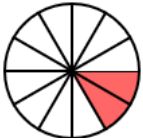
difference 

$$\frac{6}{8} - \frac{3}{8} = \frac{3}{8}$$


2.


minuend 


subtrahend 

difference 

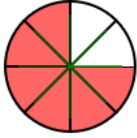
3.

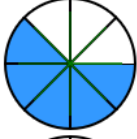
minuend 


subtrahend 

difference 

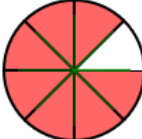
4.


minuend 

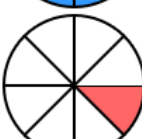
subtrahend 

difference 

5.

minuend 


subtrahend 

difference 

6.

minuend 

subtrahend 

difference 

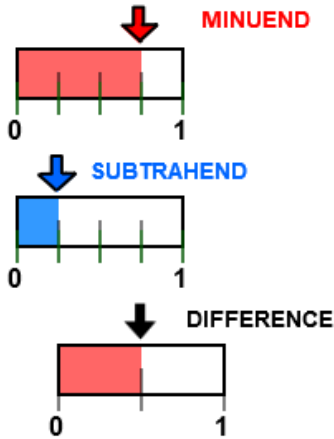
## 2. Subtract Fractions with Lines

Name \_\_\_\_\_

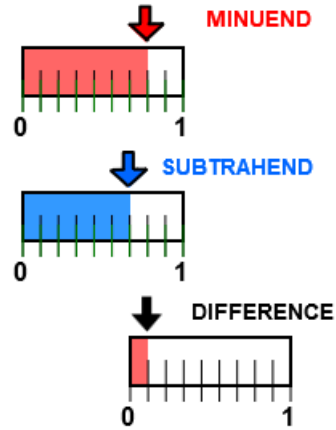
Write a number sentence that describes the picture.

*The difference is found by removing the subtrahend amount from the minuend amount.*

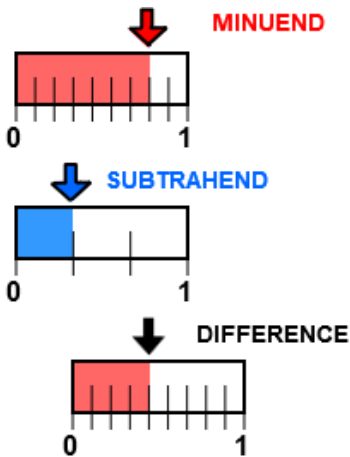
1.



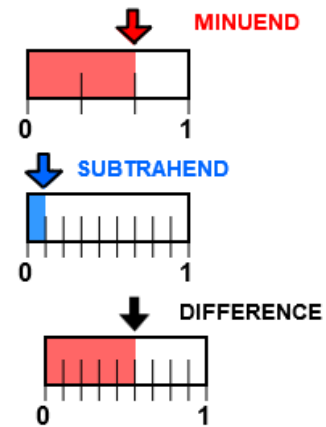
2.



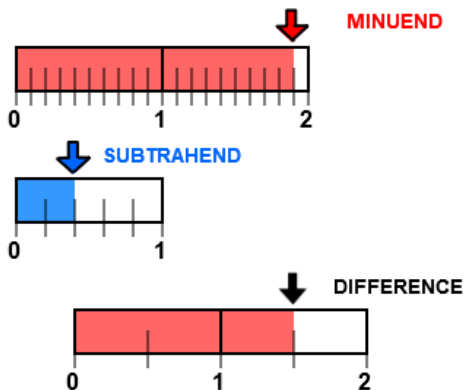
3.



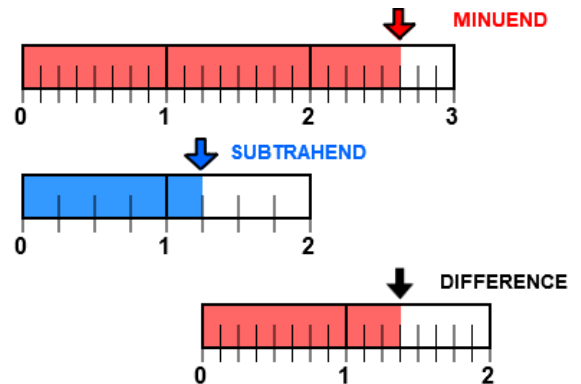
4.



5.



6.



### 3. Subtract Fractions with Circles

Name \_\_\_\_\_

Color the picture to show the minuend, subtrahend, and difference. Complete the number sentence that describes the picture.

1.

minuend

subtrahend

difference

$$\frac{5}{8} - \frac{1}{4}$$

minuend      subtrahend

2.

minuend

subtrahend

difference

$$\frac{7}{8} - \frac{3}{4}$$

minuend      subtrahend

3.

minuend

subtrahend

difference

$$\frac{3}{4} - \frac{2}{3}$$

minuend      subtrahend

4.

minuend

subtrahend

difference

$$\frac{2}{3} - \frac{1}{5}$$

minuend      subtrahend

5.

minuend

subtrahend

difference

$$\frac{2}{3} - \frac{2}{5}$$

minuend      subtrahend

6.

minuend

subtrahend

difference

$$\frac{2}{3} - \frac{3}{5}$$

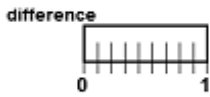
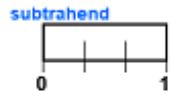
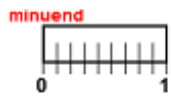
minuend      subtrahend

## 4. Subtract Fractions with Lines

Name \_\_\_\_\_

Color the picture to show the minuend, subtrahend, and difference. Complete the number sentence that describes the picture.

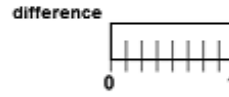
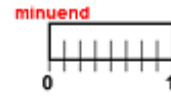
1.



$$\frac{7}{9} - \frac{1}{3}$$

minuend      subtrahend

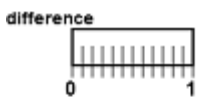
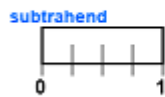
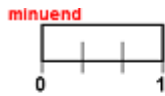
2.



$$\frac{5}{8} - \frac{1}{2}$$

minuend      subtrahend

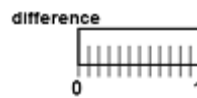
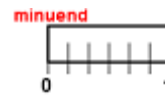
3.



$$\frac{2}{3} - \frac{1}{4}$$

minuend      subtrahend

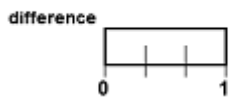
4.



$$\frac{5}{6} - \frac{1}{4}$$

minuend      subtrahend

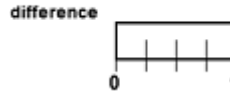
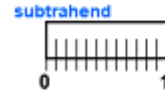
5.



$$\frac{5}{6} - \frac{1}{2}$$

minuend      subtrahend

6.



$$\frac{5}{6} - \frac{7}{12}$$

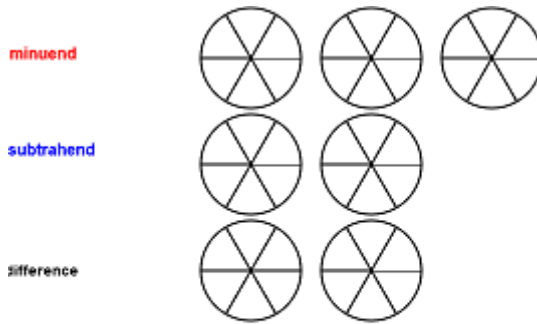
minuend      subtrahend

## 5. Subtract Fractions with Circles

Name \_\_\_\_\_

Color the picture to show the minuend, subtrahend, and difference. Complete the number sentence that describes the picture.

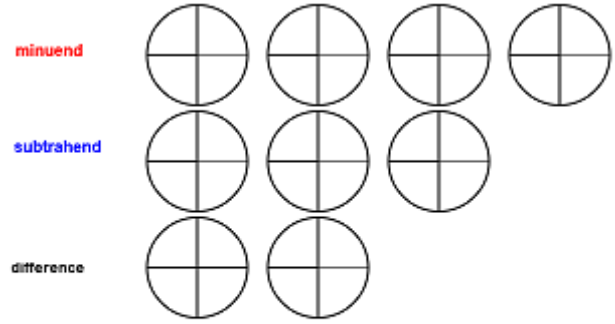
1.



$$2 \frac{5}{6} - 1 \frac{1}{6}$$

minuend      subtrahend

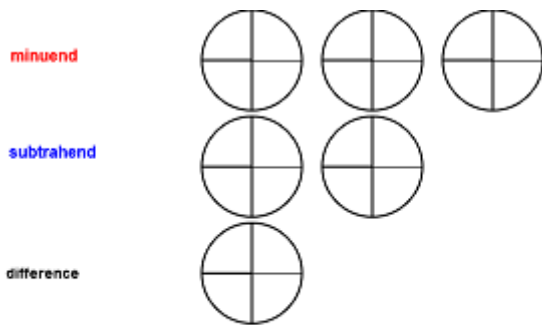
2.



$$3 \frac{3}{4} - 2 \frac{1}{4}$$

minuend      subtrahend

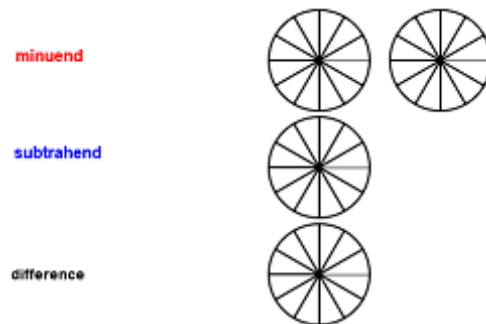
3.



$$2 \frac{1}{4} - 1 \frac{3}{4}$$

minuend      subtrahend

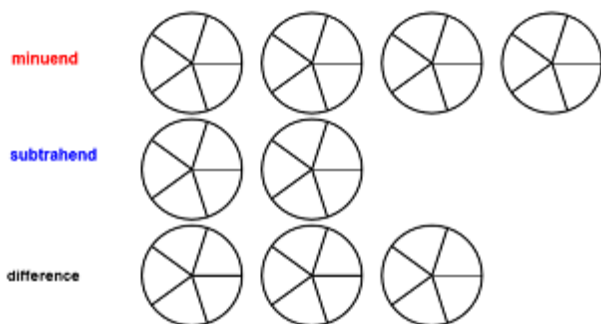
4.



$$1 \frac{5}{12} - \frac{7}{12}$$

minuend      subtrahend

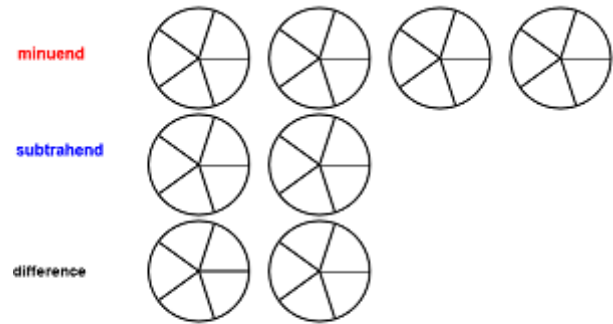
5.



$$3 \frac{2}{5} - 1 \frac{1}{5}$$

minuend      subtrahend

6.



$$3 \frac{2}{5} - 1 \frac{4}{5}$$

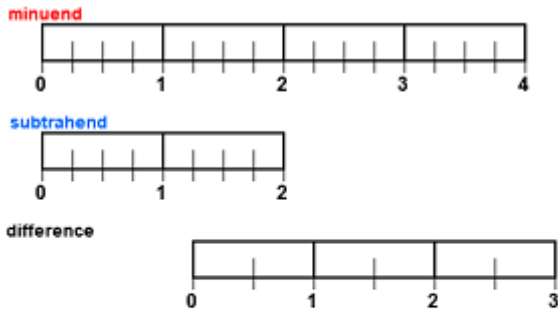
minuend      subtrahend

## 6. Subtract Fractions with Lines

Name \_\_\_\_\_

Color the picture to show the minuend, subtrahend, and difference. Complete the number sentence that describes the picture.

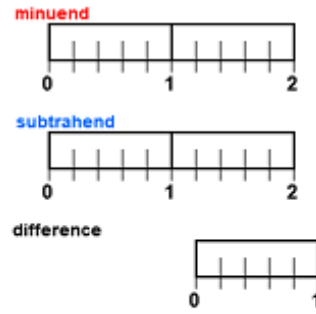
1.



$$3 \frac{3}{4} - 1 \frac{1}{4}$$

minuend      subtrahend

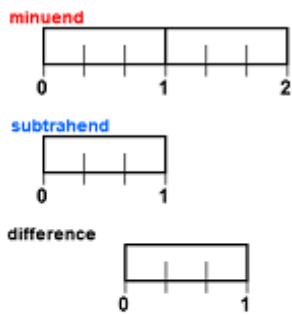
2.



$$1 \frac{4}{5} - 1 \frac{1}{5}$$

minuend      subtrahend

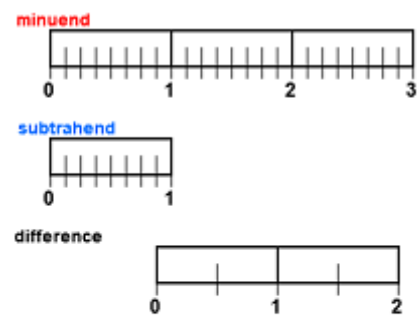
3.



$$1 \frac{1}{3} - \frac{2}{3}$$

minuend      subtrahend

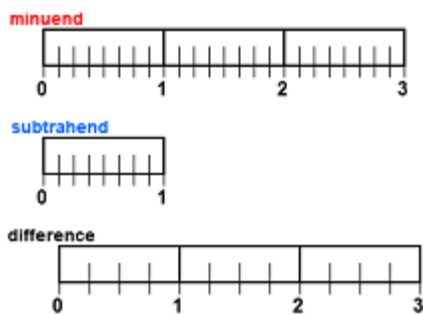
4.



$$2 \frac{3}{8} - \frac{7}{8}$$

minuend      subtrahend

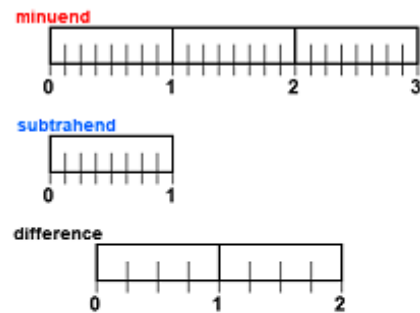
5.



$$2 \frac{3}{8} - \frac{1}{8}$$

minuend      subtrahend

6.



$$2 \frac{1}{8} - \frac{3}{8}$$

minuend      subtrahend

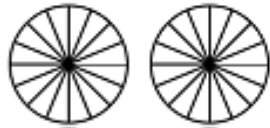
# 7. Subtract Fractions with Circles and Lines

Name \_\_\_\_\_

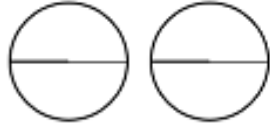
Color the picture to show the minuend, subtrahend, and difference. Complete the number sentence that describes the picture.

1.

minuend



subtrahend



difference

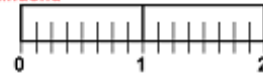


$$1 \frac{9}{16} - 1 \frac{1}{2}$$

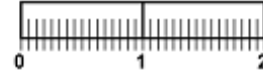
minuend                  subtrahend

2.

minuend



subtrahend



difference



$$1 \frac{7}{8} - 1 \frac{9}{16}$$

minuend                  subtrahend

3.

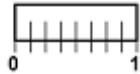
minuend



subtrahend



difference

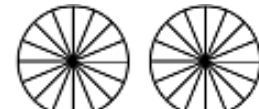


$$1 \frac{7}{8} - 1 \frac{1}{2}$$

minuend                  subtrahend

4.

minuend



subtrahend



difference

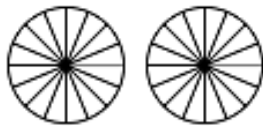


$$1 \frac{9}{16} - 1 \frac{1}{4}$$

minuend                  subtrahend

5.

minuend



subtrahend



difference

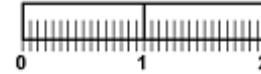


$$1 \frac{9}{16} - \frac{5}{8}$$

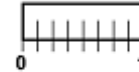
minuend                  subtrahend

6.

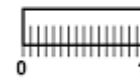
minuend



subtrahend



difference



$$1 \frac{9}{16} - \frac{5}{8}$$

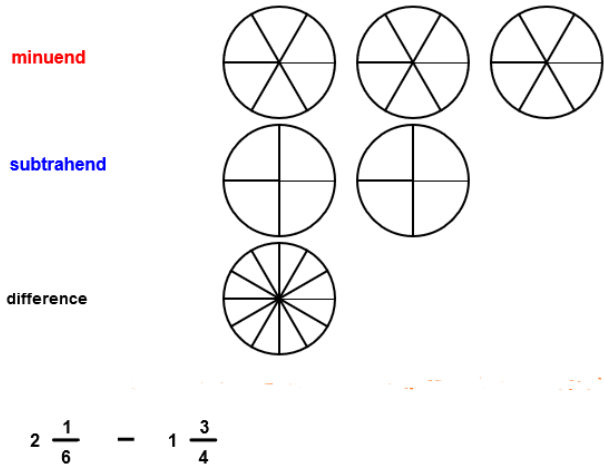
minuend                  subtrahend

# 8. Subtract Fractions with Circles and Lines

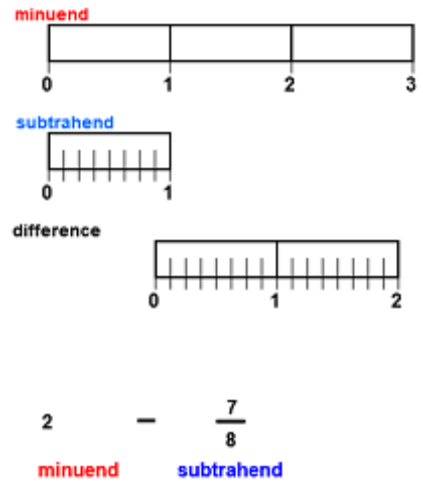
Name \_\_\_\_\_

Color the picture to show the minuend, subtrahend, and difference. Complete the number sentence that describes the picture.

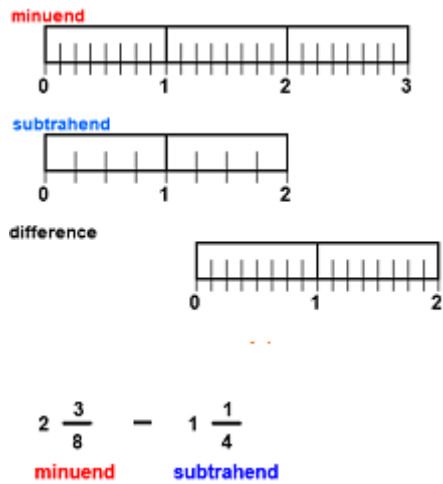
1.



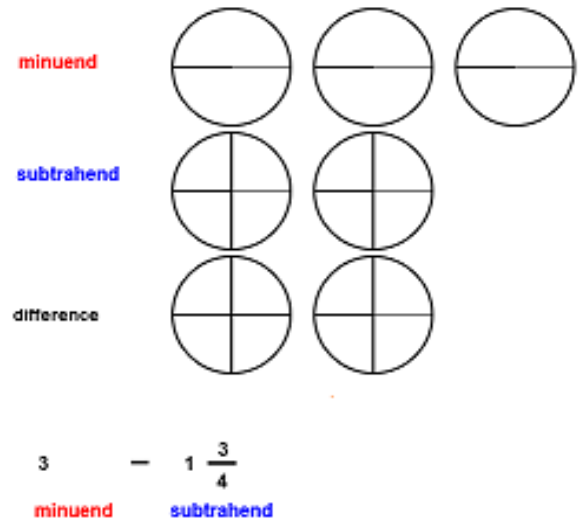
2.



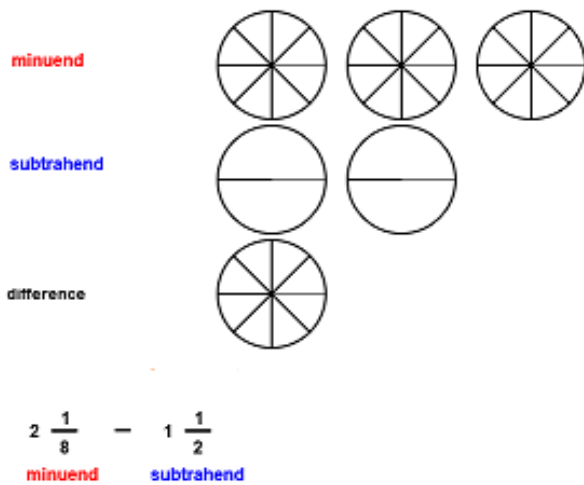
3.



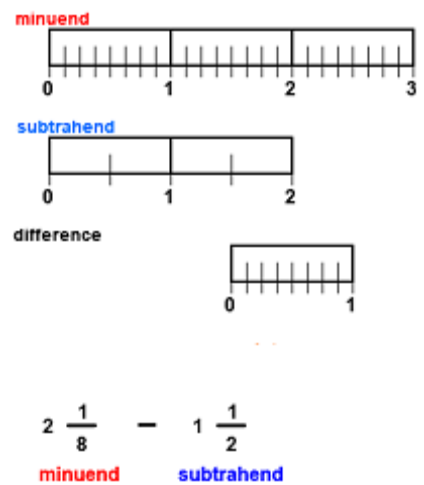
4.



5.



6.





## 9. Subtract Fractions Practice

Name \_\_\_\_\_

Use equivalent number sentences to simplify the following:

1.

$$3 \frac{2}{5} - 1 \frac{1}{5} =$$

2.

$$2 \frac{1}{5} - 1 \frac{1}{5} =$$

3.

$$2 \frac{1}{5} - 1 \frac{4}{5} =$$

4.

$$2 \frac{3}{4} - 2 \frac{1}{2} =$$

5.

$$3 \frac{1}{2} - 2 \frac{1}{3} =$$

6.

$$3 \frac{1}{4} - \frac{2}{3} =$$

7.

$$2 \frac{3}{4} - \frac{2}{7} =$$

8.

$$2 \frac{3}{4} - \frac{6}{7} =$$

9.

$$2 \frac{3}{5} - \frac{2}{7} =$$

10.

$$2 \frac{3}{5} - \frac{2}{3} =$$

11.

$$2 \frac{7}{10} - \frac{5}{6} =$$

12.

$$2 \frac{3}{10} - \frac{5}{6} =$$