

 Let's Practice

1. Write the numerator of each fraction.

(a)  $\frac{1}{4}$

(b)  $\frac{3}{5}$

(c)  $\frac{2}{6}$

(d)  $\frac{4}{7}$

(e)  $\frac{1}{8}$

(f)  $\frac{2}{3}$

(g)  $\frac{1}{5}$

(h)  $\frac{3}{4}$

(i)  $\frac{5}{7}$

2. Write the denominator of each fraction.

(a)  $\frac{3}{4}$

(b)  $\frac{1}{2}$

(c)  $\frac{1}{3}$

(d)  $\frac{4}{5}$

(e)  $\frac{3}{6}$

(f)  $\frac{2}{4}$

(g)  $\frac{2}{3}$

(h)  $\frac{4}{7}$

(i)  $\frac{5}{8}$

3. Match the fraction to its name in words.

$$\frac{4}{7} \bullet$$

• four fifths

$$\frac{2}{7} \bullet$$

• one third

$$\frac{1}{3} \bullet$$

• four sevenths

$$\frac{4}{5} \bullet$$

• three fifths

$$\frac{3}{5} \bullet$$

• one half

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

• two sevenths

$$\frac{1}{2} \bullet$$

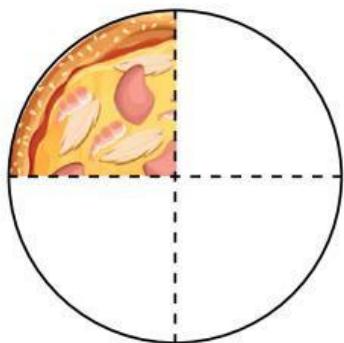
• five eighths

$$\frac{5}{8} \bullet$$

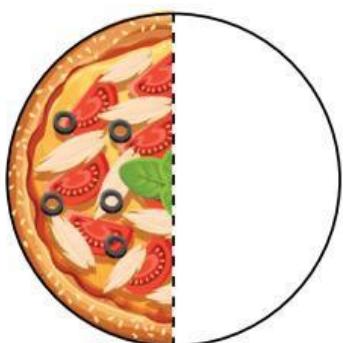
• three quarters

4. What fraction of each pizza remains?

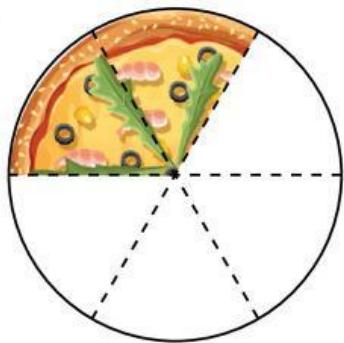
(a)



(b)



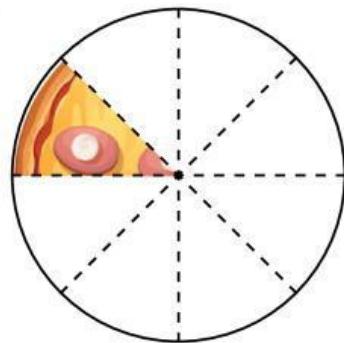
(c)



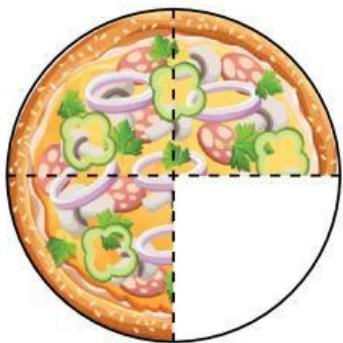
(d)



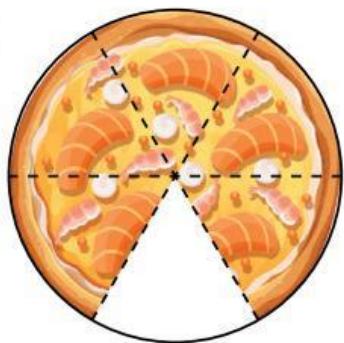
(e)



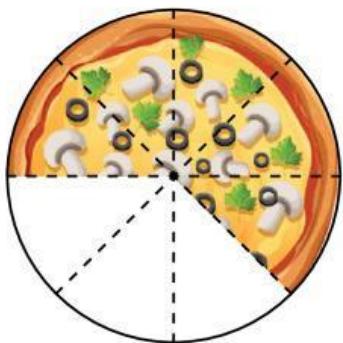
(f)



(g)

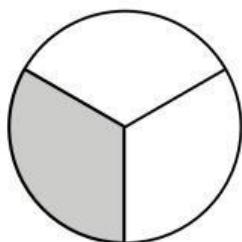


(h)



5. Complete for each shape.

(a)

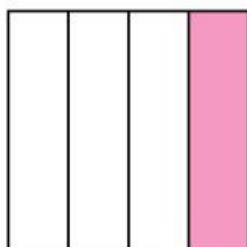


is colored.



is not colored.

(b)

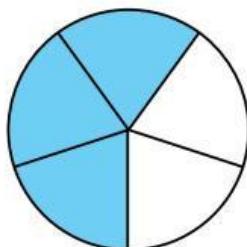


is colored.



is not colored.

(c)

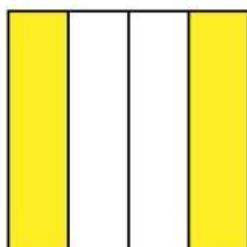


is colored.



is not colored.

(d)

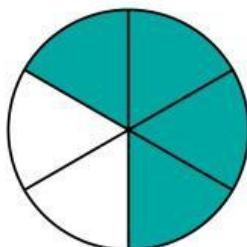


is colored.



is not colored.

(e)

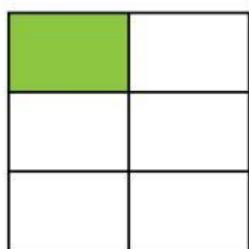


is colored.



is not colored.

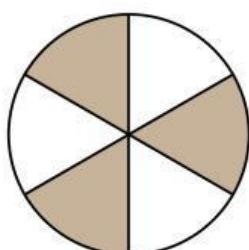
(f)



is colored.

is not colored.

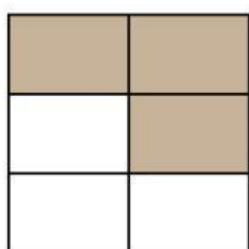
(g)



is colored.

is not colored.

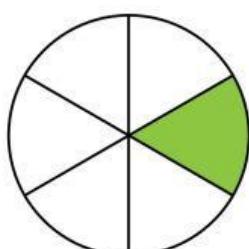
(h)



is colored.

is not colored.

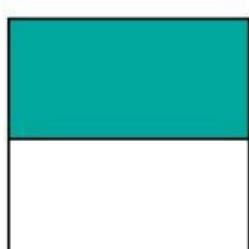
(i)



is colored.

is not colored.

(j)



is colored.

is not colored.



## At Home

1. Complete.

(a)  $\frac{1}{2}$  has a numerator of  and a denominator of .

(b)  $\frac{2}{3}$  has a numerator of  and a denominator of .

(c)  $\frac{1}{7}$  has a numerator of  and a denominator of .

(d)  $\frac{3}{5}$  has a numerator of  and a denominator of .

(e)  $\frac{6}{8}$  has a numerator of  and a denominator of .

(f)  $\frac{3}{4}$  has a numerator of  and a denominator of .

2. Circle the fraction with the greatest denominator.

(a)  $\frac{1}{2}$        $\frac{4}{5}$        $\frac{2}{7}$        $\frac{3}{4}$

(b)  $\frac{4}{7}$        $\frac{1}{8}$        $\frac{5}{6}$        $\frac{2}{3}$

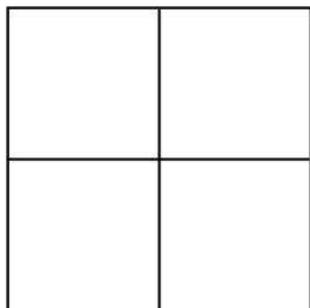
3. Circle the fraction with the smallest numerator.

(a)  $\frac{6}{7}$        $\frac{5}{8}$        $\frac{4}{6}$        $\frac{3}{5}$

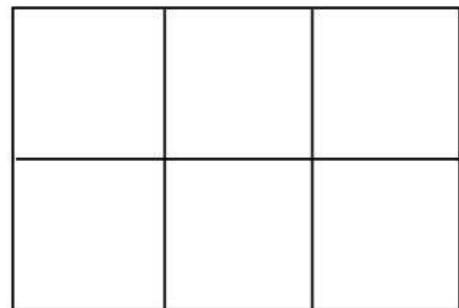
(b)  $\frac{1}{2}$        $\frac{2}{5}$        $\frac{3}{4}$        $\frac{4}{5}$

4. Color to show the fraction.

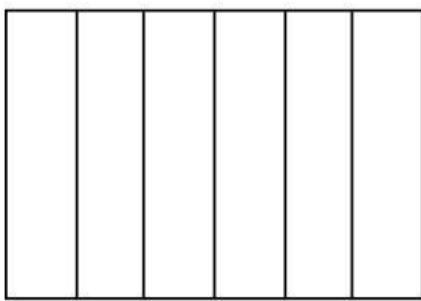
(a) three quarters



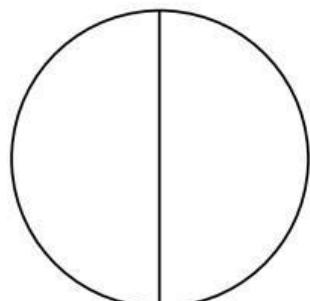
(b) two sixths



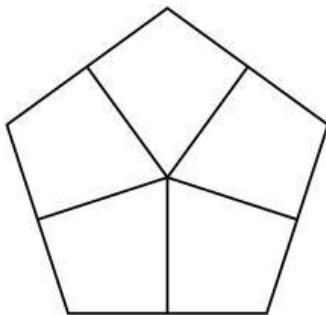
(c) one sixth



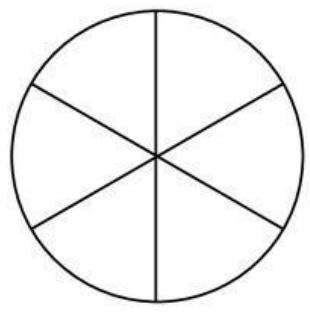
(d) one half



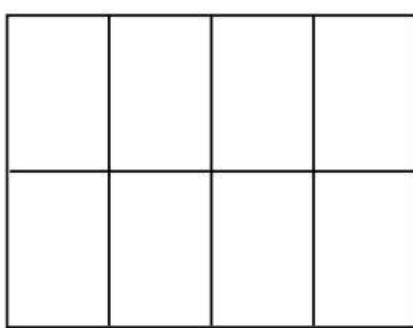
(e) four fifths



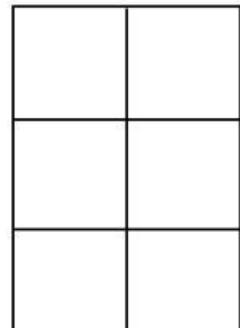
(f) four sixths



(g) three eighths

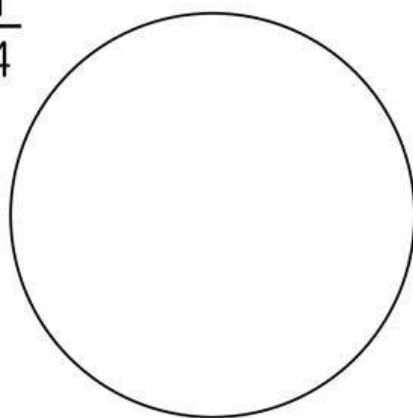


(h) five sixths

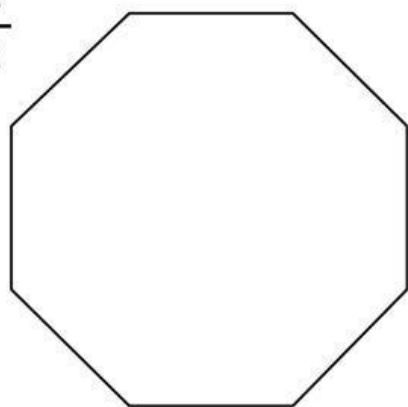


5. Divide into equal parts and color to show the fraction.

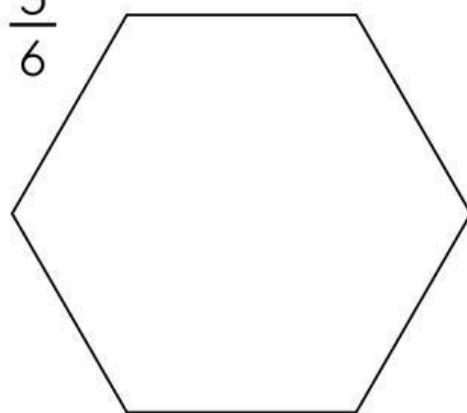
(a)  $\frac{1}{4}$



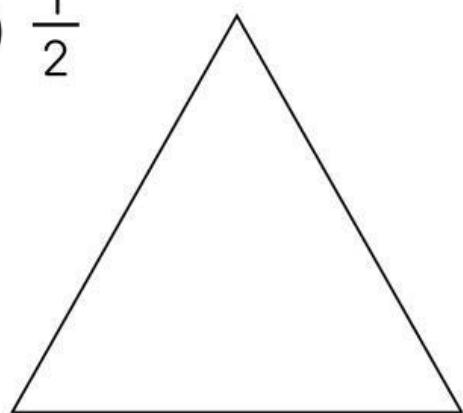
(b)  $\frac{3}{8}$



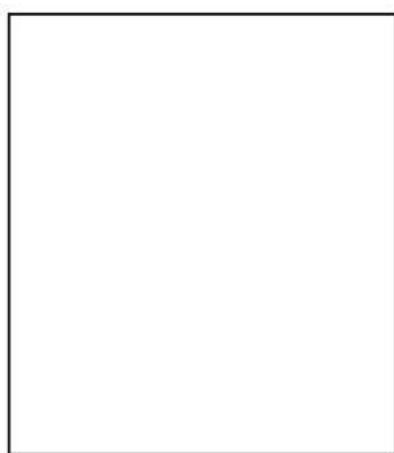
(c)  $\frac{5}{6}$



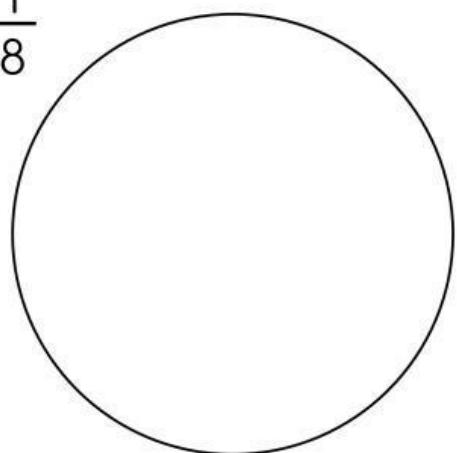
(d)  $\frac{1}{2}$



(e)  $\frac{4}{5}$

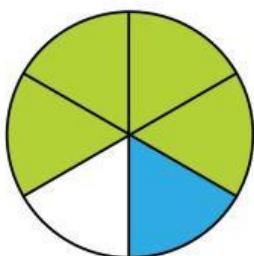


(f)  $\frac{1}{8}$



6. Write the fractions for each shape.

(a)

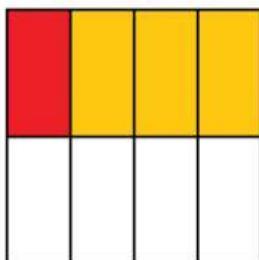


is green.



is blue.

(b)

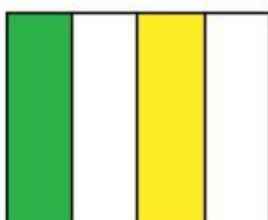


is orange.



is red.

(c)

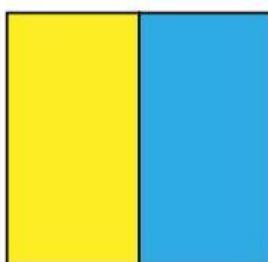


is green.



is yellow.

(d)

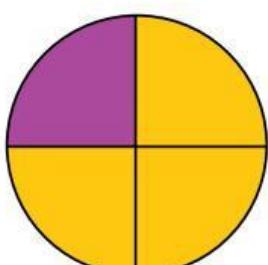


is yellow.



is blue.

(e)



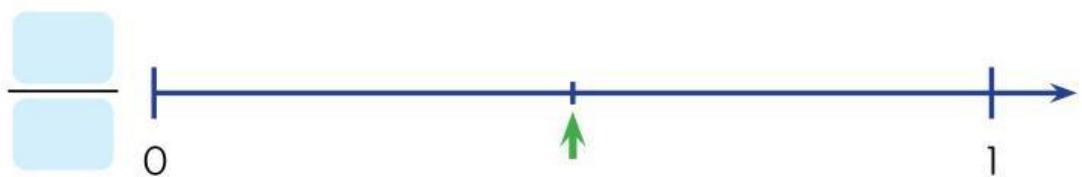
is purple.



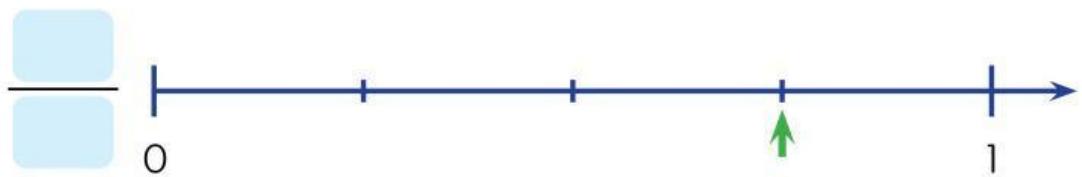
is orange.

2. Write the fraction shown on the number line.

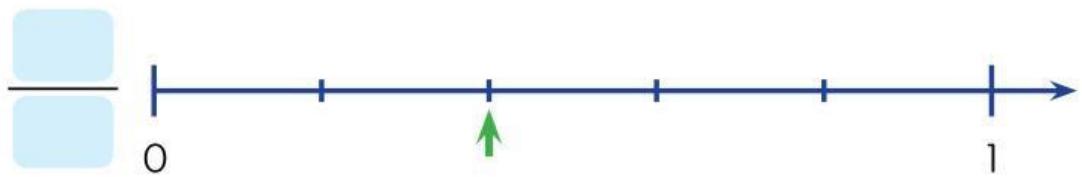
(a)



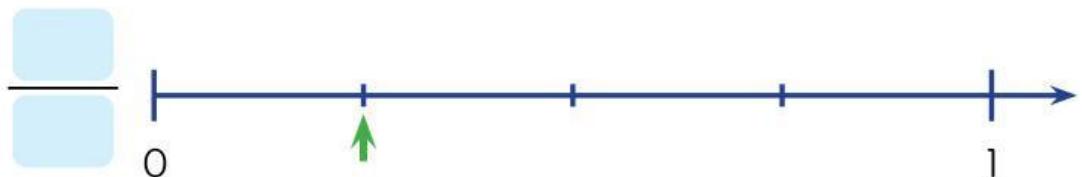
(b)



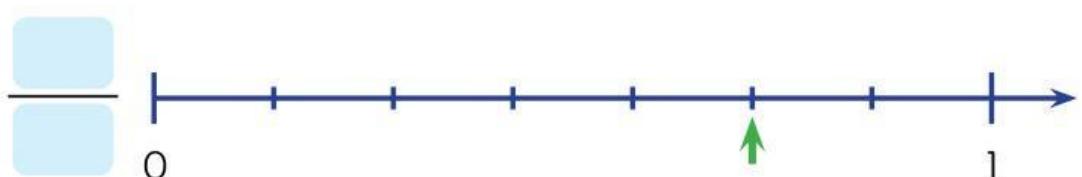
(c)



(d)



(e)

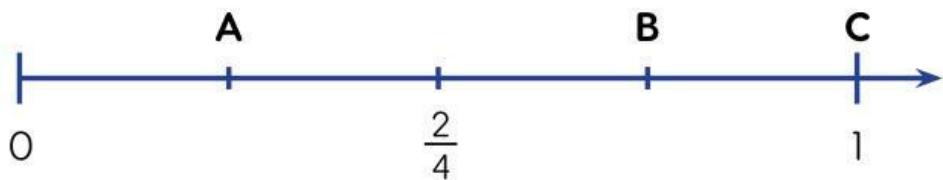


(f)

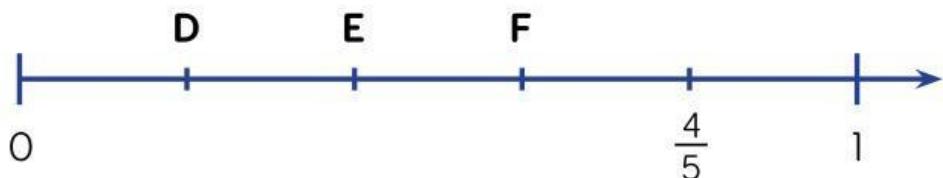


3. Fill in the blanks.

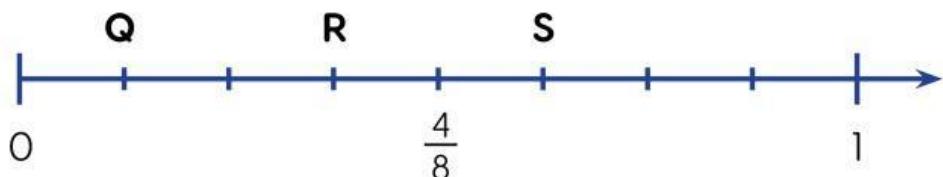
(a)  $\frac{3}{4}$  is represented by point .



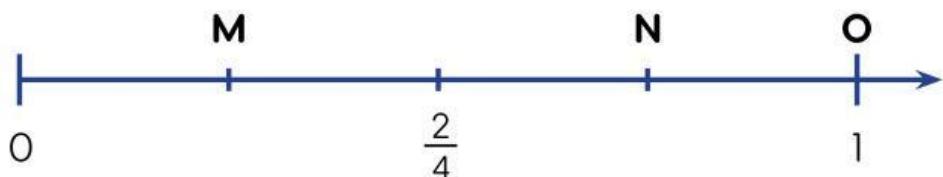
(b)  $\frac{1}{5}$  is represented by point .



(c)  $\frac{3}{8}$  is represented by point .



(d)  $\frac{4}{4}$  is represented by point .



(e)  $\frac{5}{7}$  is represented by point .

