

Name: _____

Numerators and Denominators

Part 1: Circle the numerator in each fraction below.

$\frac{3}{4}$

$\frac{1}{9}$

$\frac{7}{8}$

$\frac{7}{16}$

$\frac{2}{3}$

$\frac{6}{11}$

$\frac{1}{100}$

$\frac{5}{6}$

Part 2: Circle the denominator in each fraction below.

$\frac{1}{7}$

$\frac{2}{7}$

$\frac{1}{2}$

$\frac{5}{12}$

$\frac{3}{3}$

$\frac{8}{13}$

$\frac{1}{9}$

$\frac{4}{5}$

Part 3: Tell whether the arrow is pointing to the numerator or denominator.

$\rightarrow \frac{3}{8}$

$\rightarrow \frac{7}{20}$

$\rightarrow \frac{3}{6}$

$\rightarrow \frac{6}{18}$

$\rightarrow \frac{1}{5}$

$\rightarrow \frac{7}{9}$

$\rightarrow \frac{1}{6}$

$\rightarrow \frac{2}{10}$

$\rightarrow \frac{2}{9}$

Part 4: Continue the pattern.

$\frac{1}{3}$

$,$

$\frac{2}{6}$

$,$

$\frac{3}{9}$

$,$

$\frac{4}{12}$

$,$

$\frac{\quad}{\quad}$

$,$

$\frac{\quad}{\quad}$

$,$

$\frac{\quad}{\quad}$

$,$

$\frac{\quad}{\quad}$

$,$

$\frac{\quad}{\quad}$

$,$

$\frac{\quad}{\quad}$

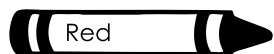
Explain how you figured out the pattern above: _____

Name: _____

Equal Groups

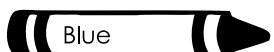
Color the shapes according to the key.

Key



Red

Halves



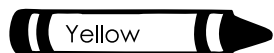
Blue

Thirds



Green

Fourths



Yellow

Fifths



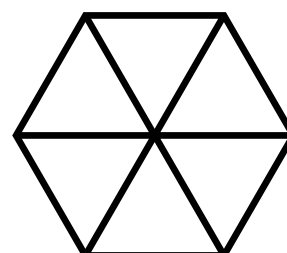
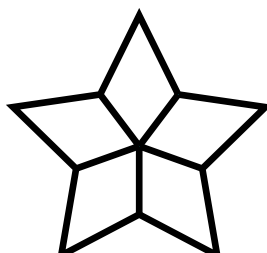
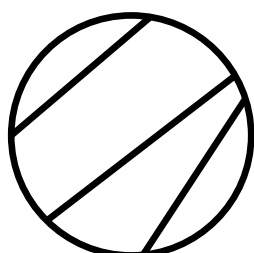
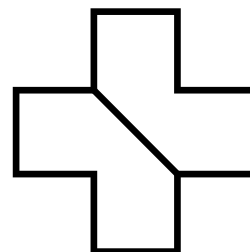
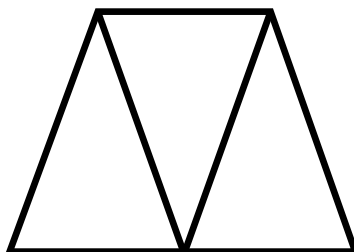
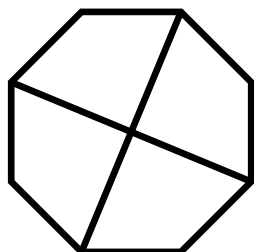
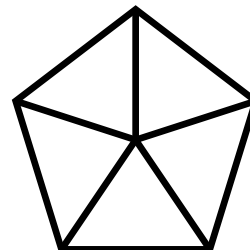
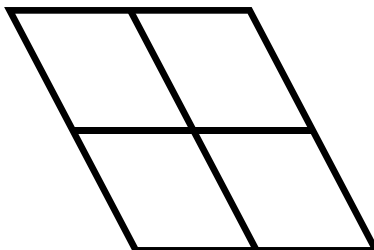
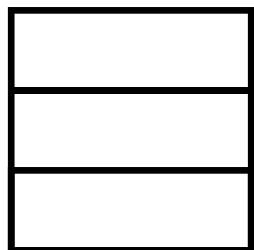
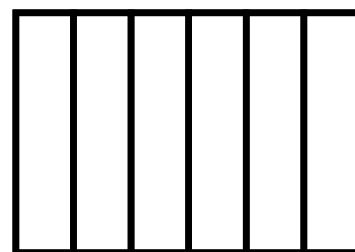
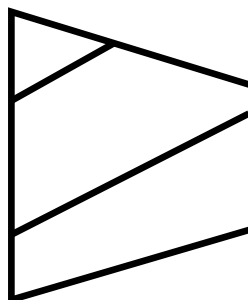
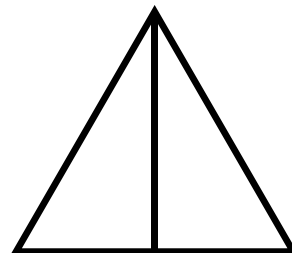
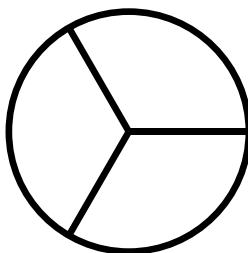
Orange

Sixths



Purple

Not equal groups

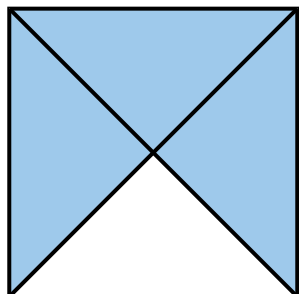


Name: _____

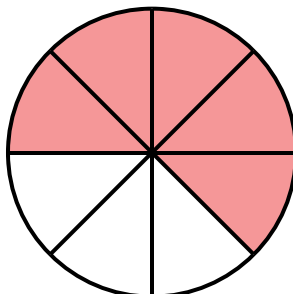
Fractions of Shapes

Tell what fraction of each shape is shaded.

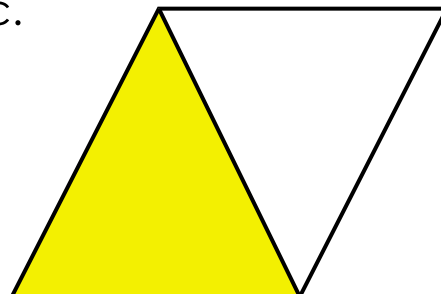
a.



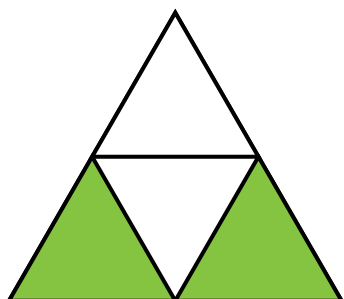
b.



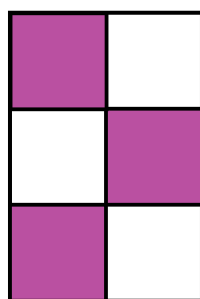
c.



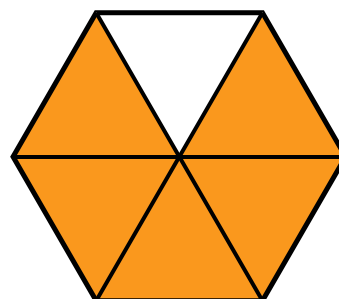
d.



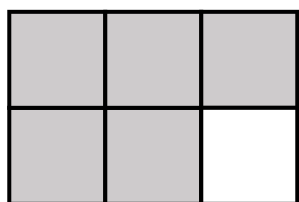
e.



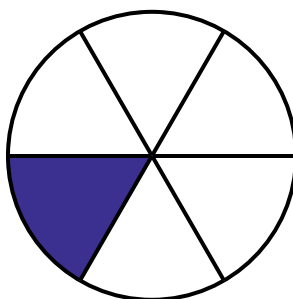
f.



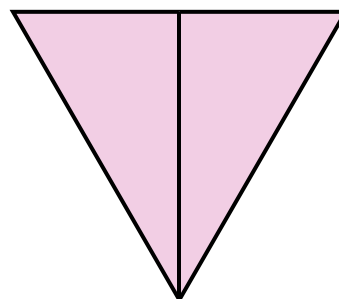
g.



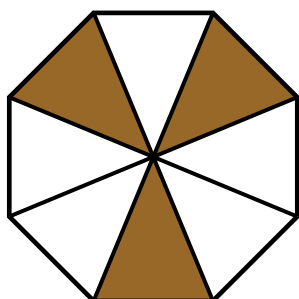
h.



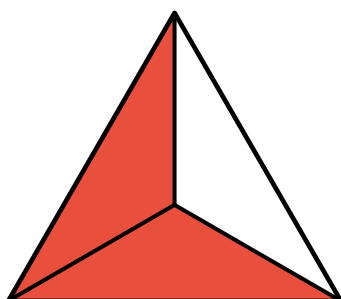
i.



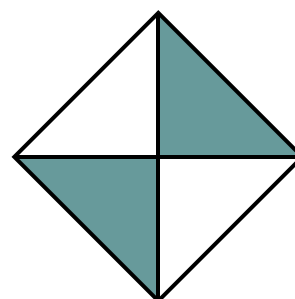
j.



k.



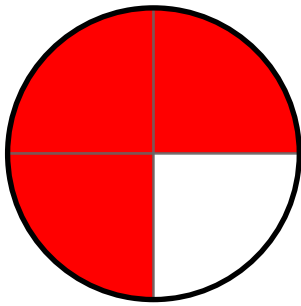
l.

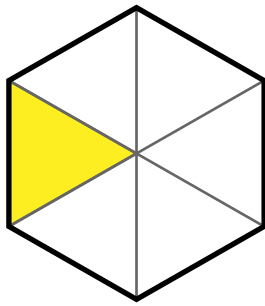


Name: _____

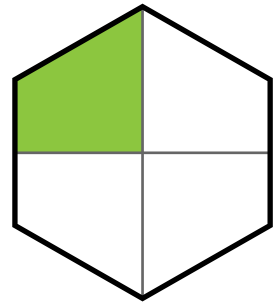
Fraction Shapes

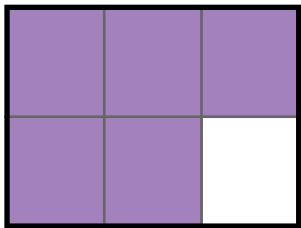
Write the fraction for the shaded area of each shape.

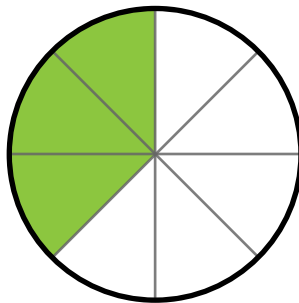


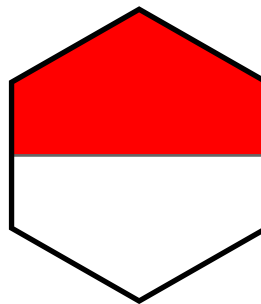


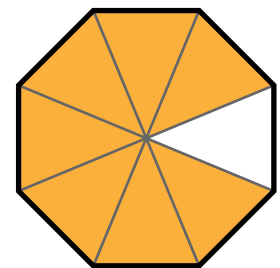


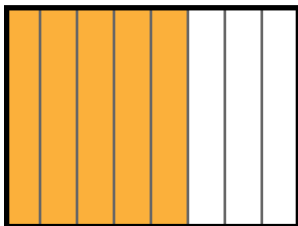


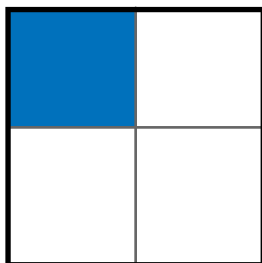


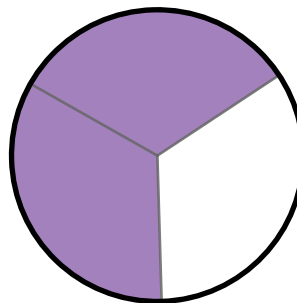


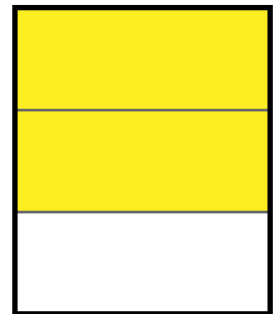






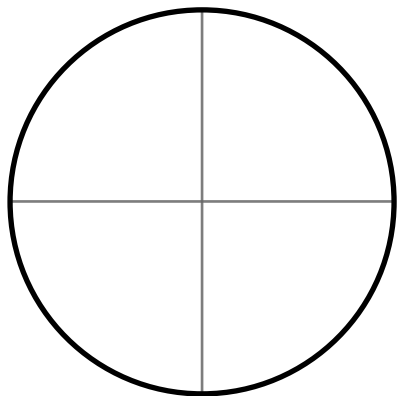




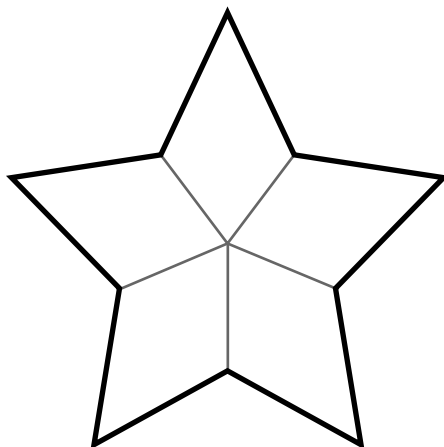


Name: _____

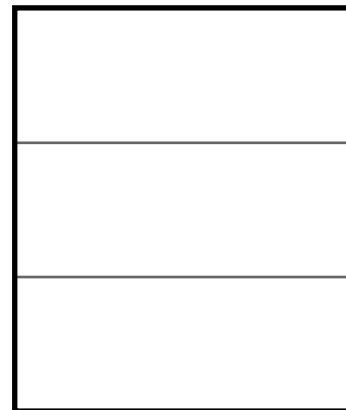
Fraction Shapes



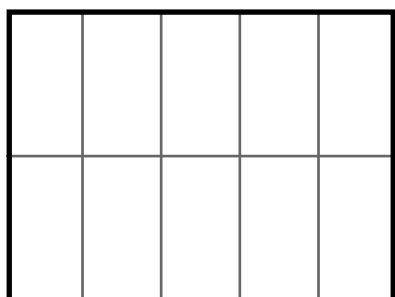
Color $\frac{1}{2}$ blue.



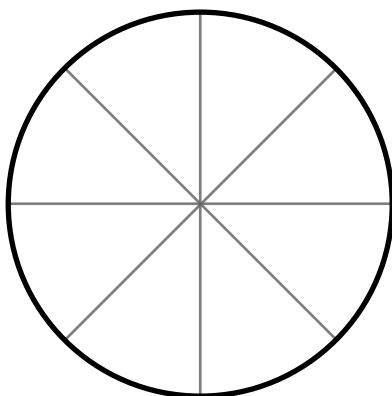
Color $\frac{2}{5}$ yellow.



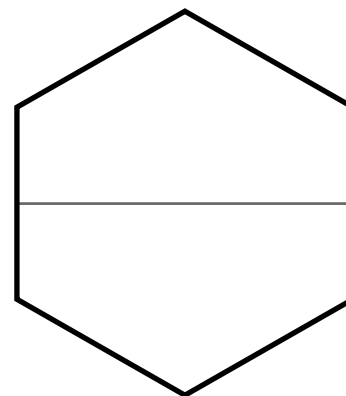
Color $\frac{1}{3}$ blue.



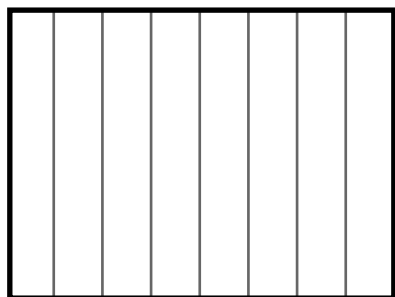
Color $\frac{2}{10}$ purple.



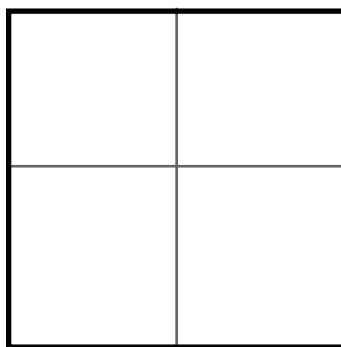
Color $\frac{3}{8}$ green.



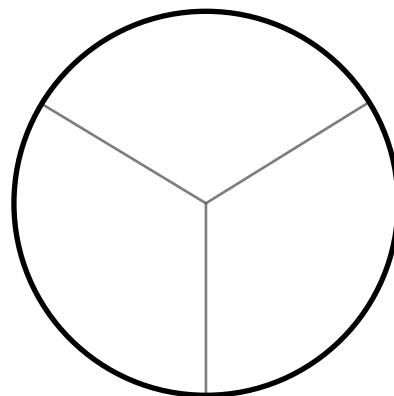
Color $\frac{1}{2}$ red.



Color $\frac{5}{8}$ orange.



Color $\frac{1}{4}$ blue.

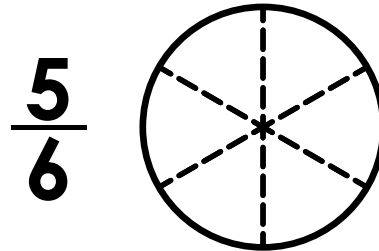
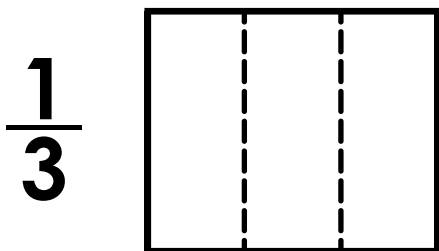
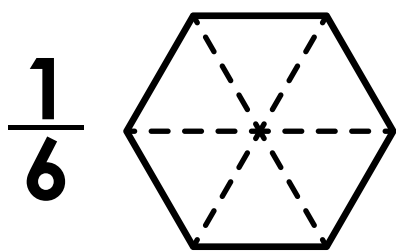
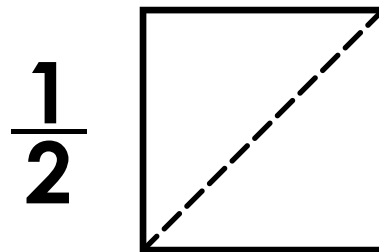
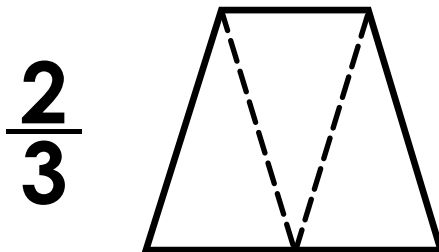
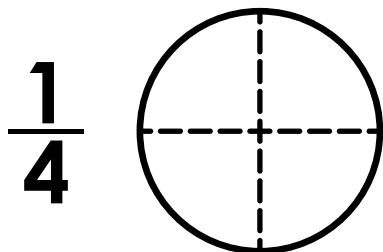


Color $\frac{2}{3}$ black.

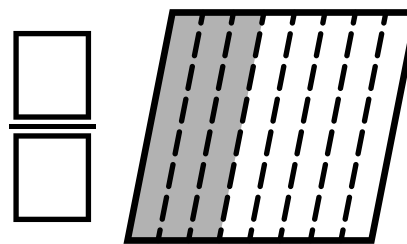
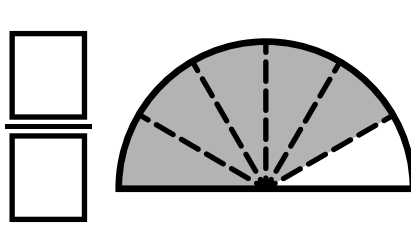
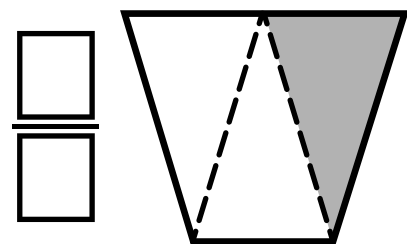
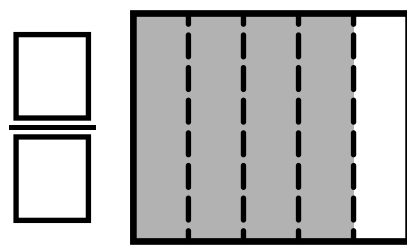
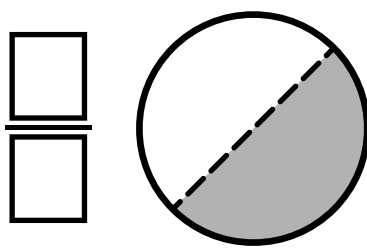
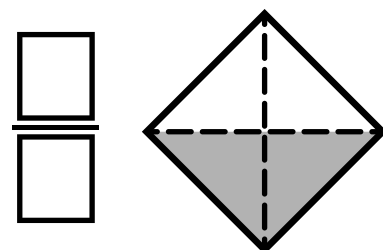
Name: _____

Fractions of Shapes

Shade each figure to show the fraction given.

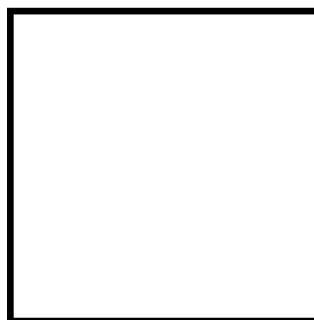


Tell what fraction of each shape is shaded.



Divide the square into four equal parts.
Shade 3 parts.

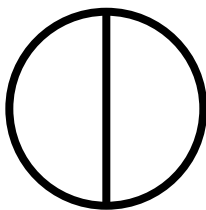
What fraction of the square is shaded?



Name: _____

Fractions

a.

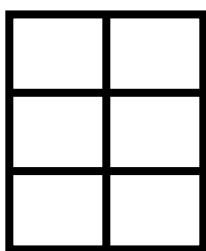


This circle has 2 equal parts.

It is divided into halves.

One part is called one half.

b.

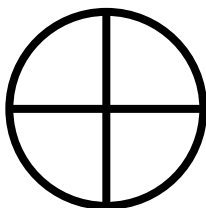


This rectangle has _____ equal parts.

It is divided into _____.

One part is called _____.

c.

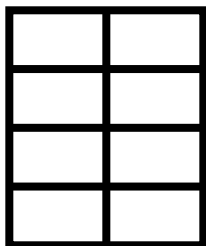


This circle has _____ equal parts.

It is divided into _____.

One part is called _____.

d.



This rectangle has _____ equal parts.

It is divided into _____.

One part is called _____.

e.



This circle has _____ equal parts.

It is divided into _____.

One part is called _____.