Name:

Numerators and Denominators

Part 1: Circle the numerator in each fraction below.

$$\frac{1}{9}$$

$$\frac{3}{4}$$
 $\frac{1}{9}$ $\frac{7}{8}$ $\frac{7}{16}$ $\frac{2}{3}$ $\frac{6}{11}$ $\frac{1}{100}$

Part 2: Circle the denominator in each fraction below.

$$\frac{1}{7}$$

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

$$\frac{1}{7}$$
 $\frac{2}{7}$ $\frac{1}{2}$ $\frac{5}{12}$ $\frac{3}{3}$ $\frac{8}{13}$ $\frac{1}{9}$

$$\frac{1}{9}$$

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

$$\frac{3}{8}$$
 $\xrightarrow{7}$ $\frac{7}{20}$ $\xrightarrow{}$

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

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

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

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

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

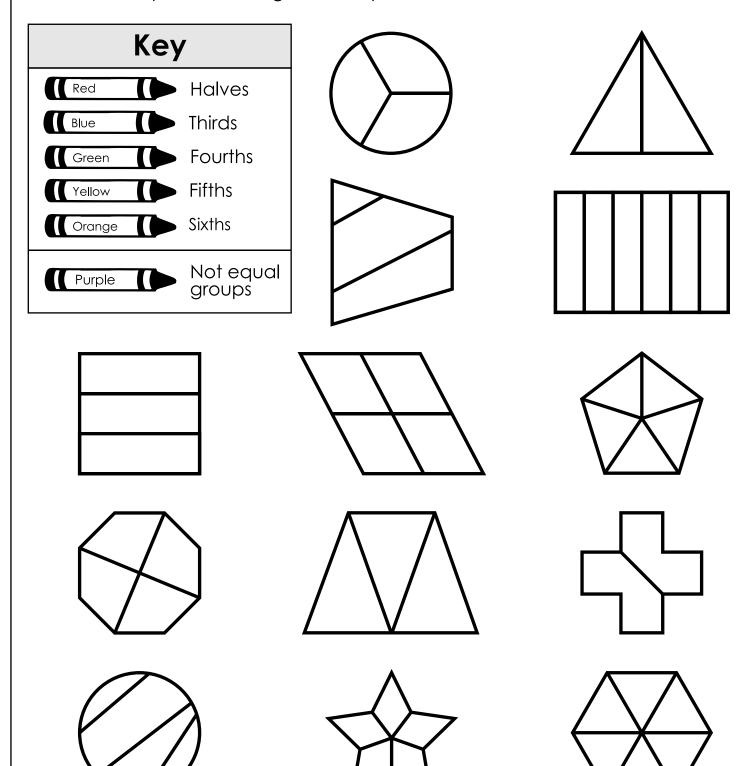
$$\rightarrow \frac{2}{9}$$

Part 4: Continue the pattern.

Explain how you figured out the pattern above: _____

Equal Groups

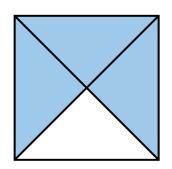
Color the shapes according to the key.



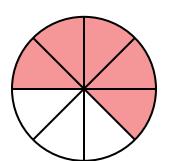
Fractions of Shapes

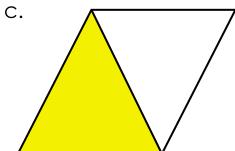
Tell what fraction of each shape is shaded.

a.

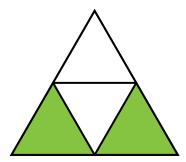


b.

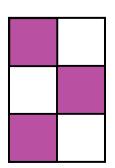




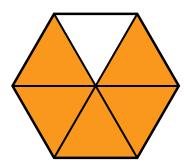
d.



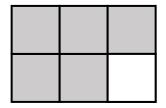
e.



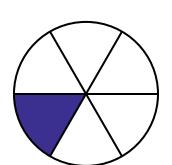
f.

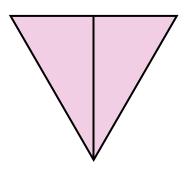


g.

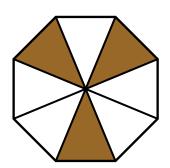


h.

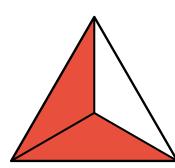




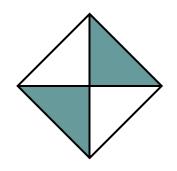
j.



k.

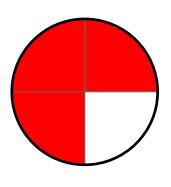


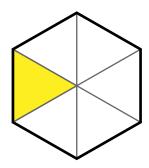
١.

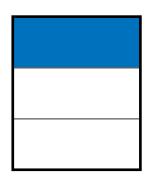


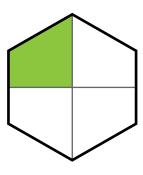
Fraction Shapes

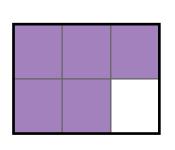
Write the fraction for the shaded area of each shape.

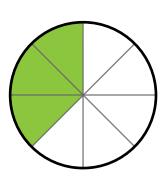


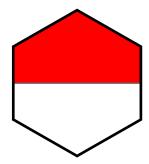


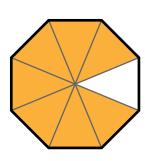


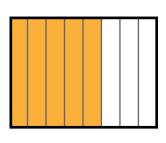


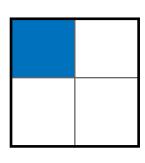


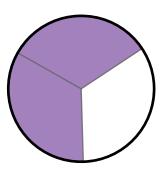




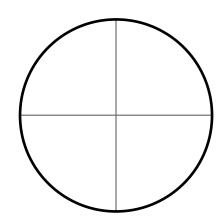




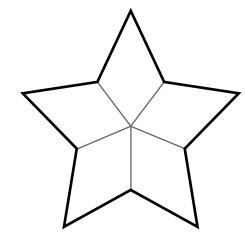




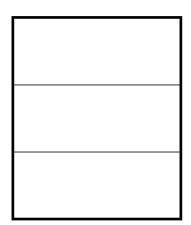
Fraction Shapes



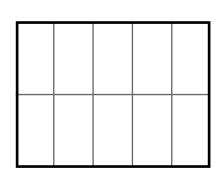
Color $\frac{1}{2}$ blue.



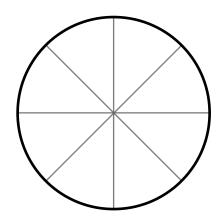
Color $\frac{2}{5}$ yellow.



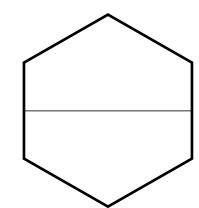
Color $\frac{1}{3}$ blue.



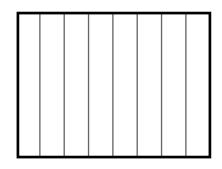
Color $\frac{2}{10}$ purple.



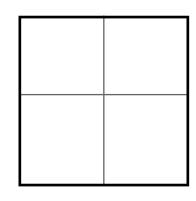
Color $\frac{3}{8}$ green.



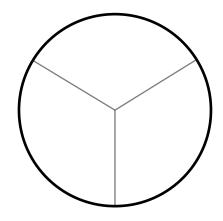
Color $\frac{1}{2}$ red.



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



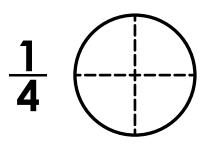
Color $\frac{1}{4}$ blue.



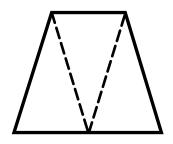
Color $\frac{2}{3}$ black.

Fractions of Shapes

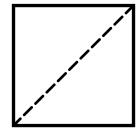
Shade each figure to show the fraction given.



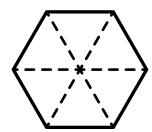
<u>2</u>



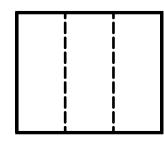
<u>1</u>



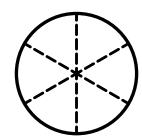
<u>1</u>



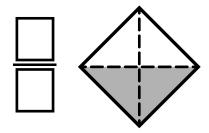
<u>1</u>

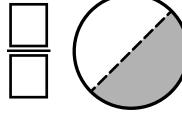


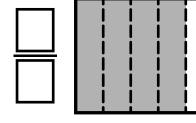
<u>5</u>

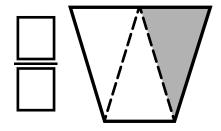


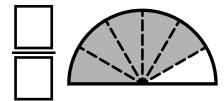
Tell what fraction of each shape is shaded.

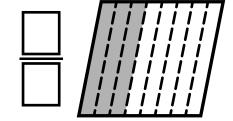










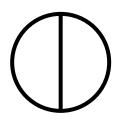


Divide the square into four equal parts. Shade 3 parts.

What fraction of the square is shaded?

Fractions

a.

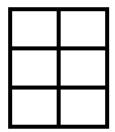


This circle has _____ equal parts.

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.

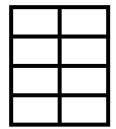


This circle has _____ equal parts.

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 _____