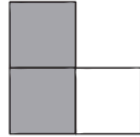
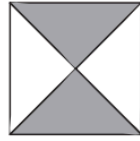




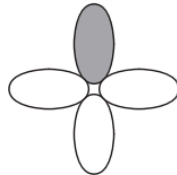
Match each shape to the fraction that shows how much of the shape is shaded.



$\frac{1}{4}$



$\frac{2}{3}$



$\frac{1}{2}$

a) Divide the bar into 2 equal parts. Shade in $\frac{1}{2}$.



b) Divide the bar into 3 equal parts. Shade in $\frac{1}{3}$.



c) Use your answers to a) and b) to help complete the following expressions. Use the $<$, $=$ or $>$ sign for each expression.

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

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

a) What is a unit fraction? What is a non-unit fraction?

Talk about it with a partner.

b) Complete the sentences.

An example of a unit fraction is

The numerator is always

An example of a non-unit fraction is

The numerator is always greater than



Write the fractions in the table.

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

$$\frac{2}{3}$$

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

$$\frac{1}{10}$$

$$\frac{1}{8}$$

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

$$\frac{1}{4}$$

$$\frac{1}{99}$$

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

$$\frac{1}{250}$$

Unit fractions	Non-unit fractions

Write two more examples of your own in each column.



True or False?



$\frac{1}{3}$ of the shape is shaded.

Sort the fractions into the table.

	Fractions equal to one whole	Fractions less than one whole
Unit fractions		
Non-unit fractions		

Are there any boxes in the table empty?
Why?

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