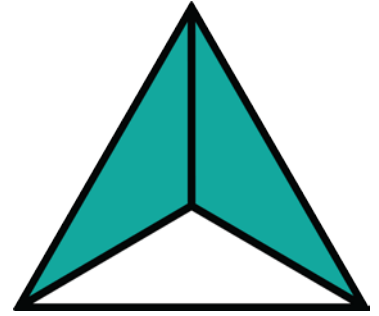


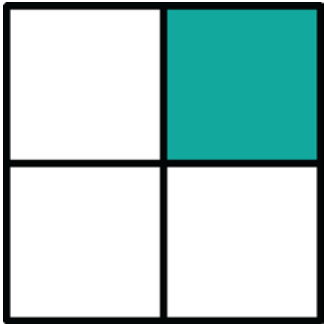
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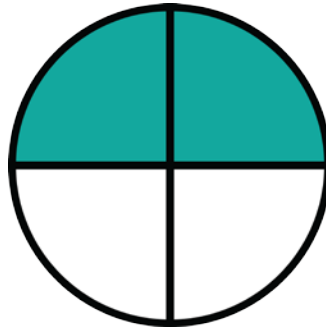
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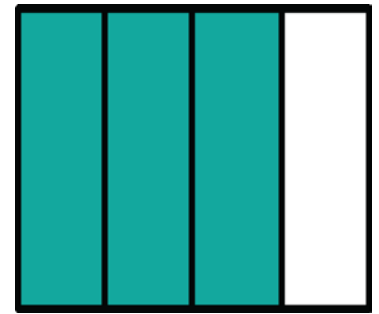
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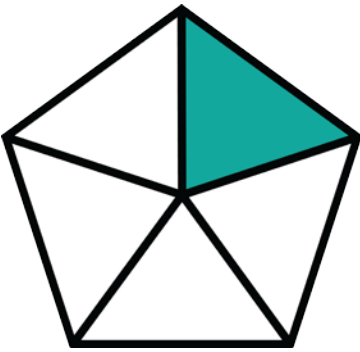
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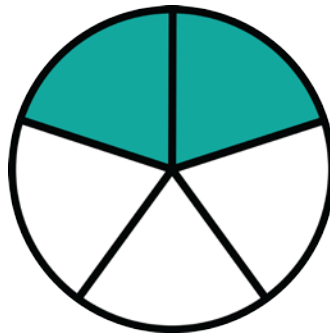
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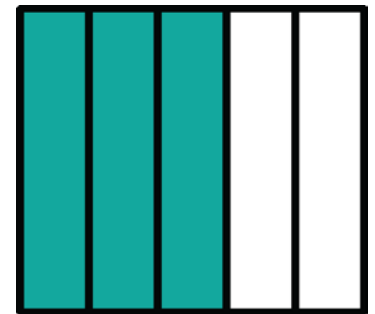
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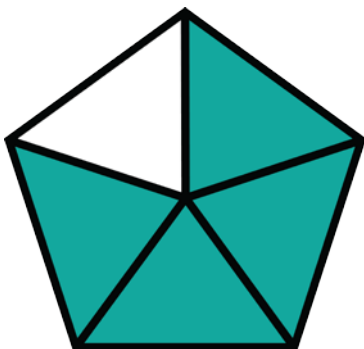
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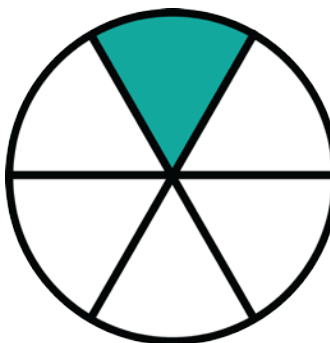
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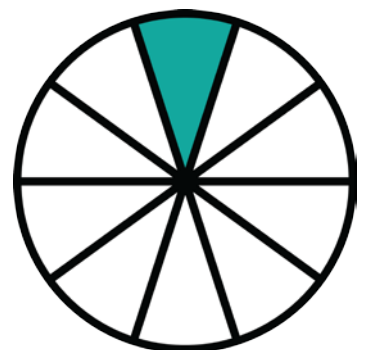
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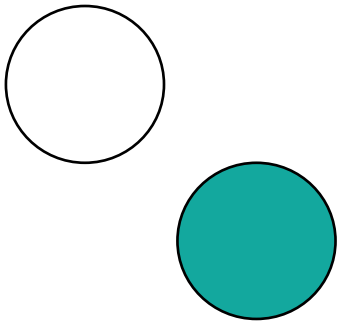
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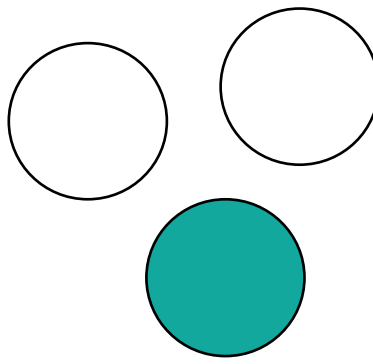
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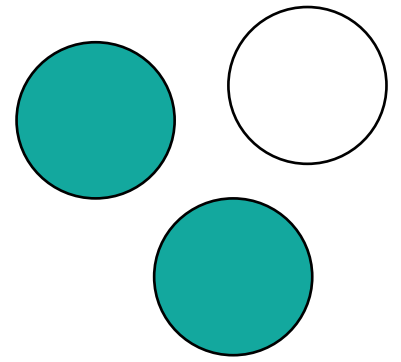
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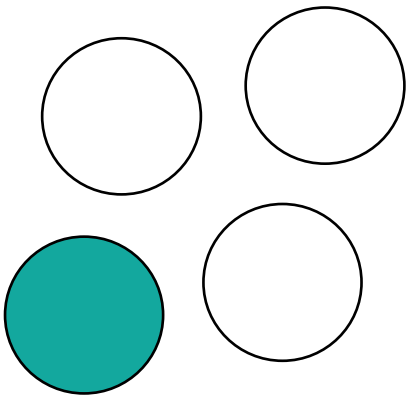
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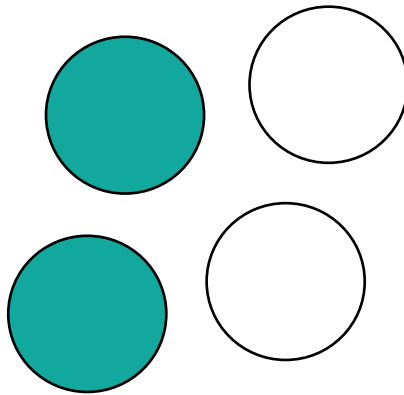
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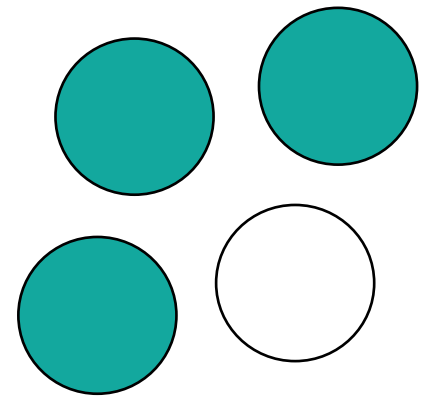
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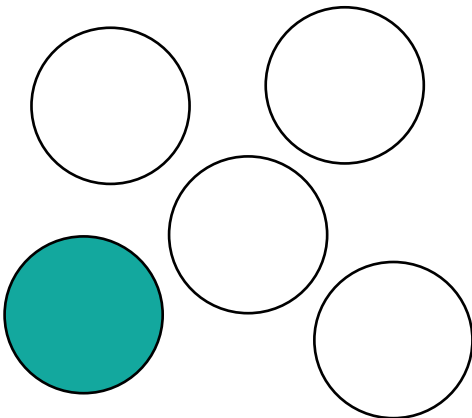
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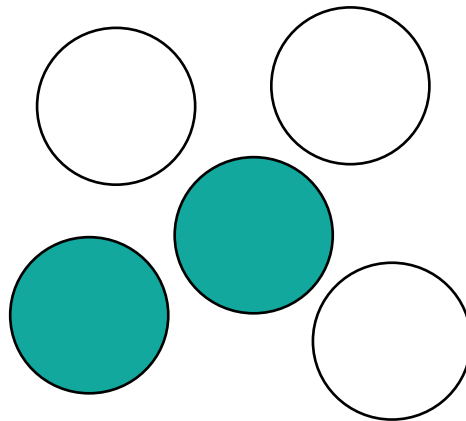
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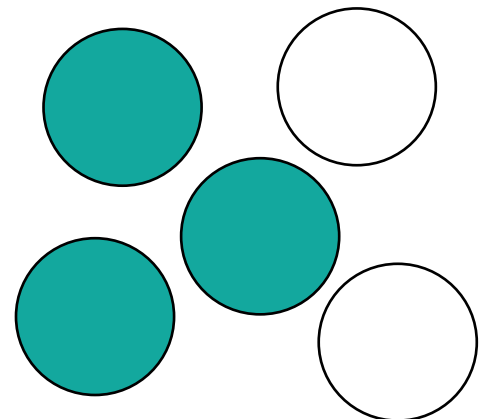
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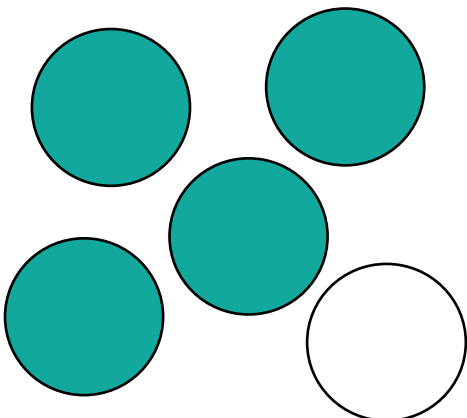
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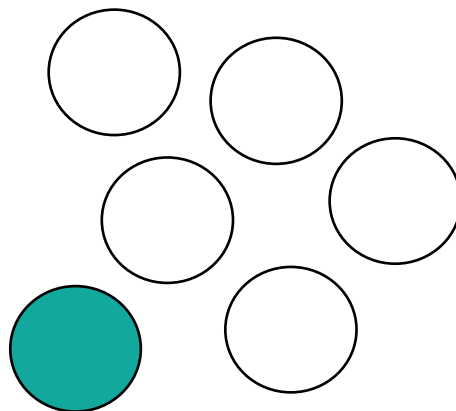
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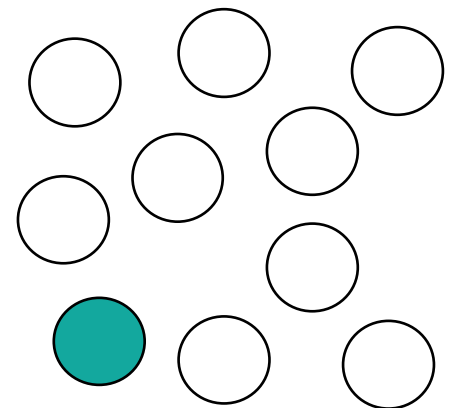
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$$\frac{1}{2}$$

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

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

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

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$$\frac{2}{4}$$

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

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

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$$\frac{2}{5}$$

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

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

©www.thecurriculumcorner.com

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

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

©www.thecurriculumcorner.com

one half

©www.thecurriculumcorner.com

one third

©www.thecurriculumcorner.com

two
thirds

©www.thecurriculumcorner.com

one
fourth

©www.thecurriculumcorner.com

two
fourths

©www.thecurriculumcorner.com

three
fourths

©www.thecurriculumcorner.com

one fifth

©www.thecurriculumcorner.com

two fifths

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three
fifths

©www.thecurriculumcorner.com

four fifths

©www.thecurriculumcorner.com

one sixth

©www.thecurriculumcorner.com


one
tenth

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Name: _____

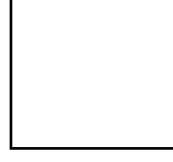
My Name in Fractions

My name is (write it big!)



My name has ____ letters. The number word is: _____

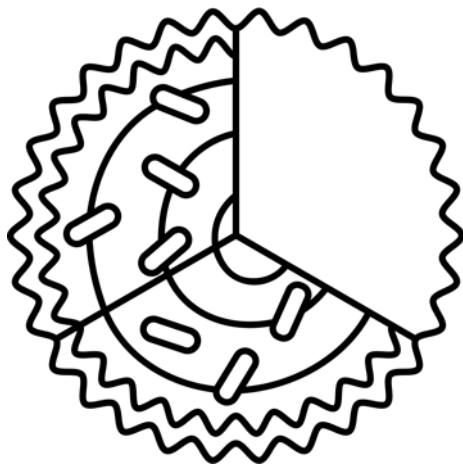
My name has ____ consonants. The fraction to show the part of consonants in my name is:



My name has ____ vowels. The fraction to show the part of vowels in my name is:



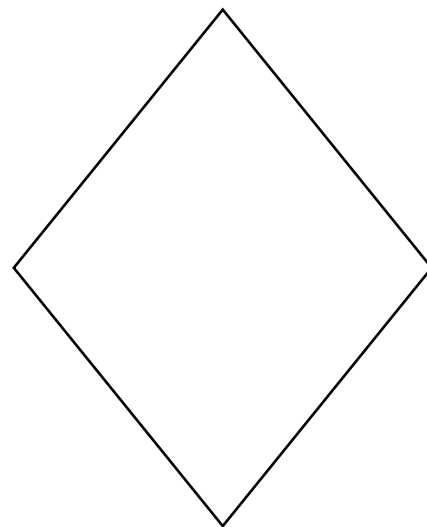
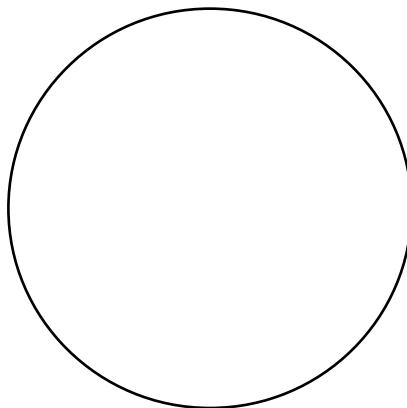
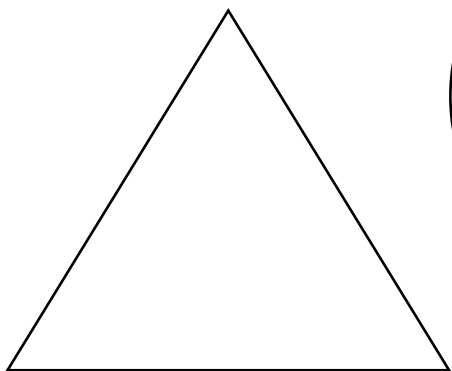
My Fraction Book



Name: _____

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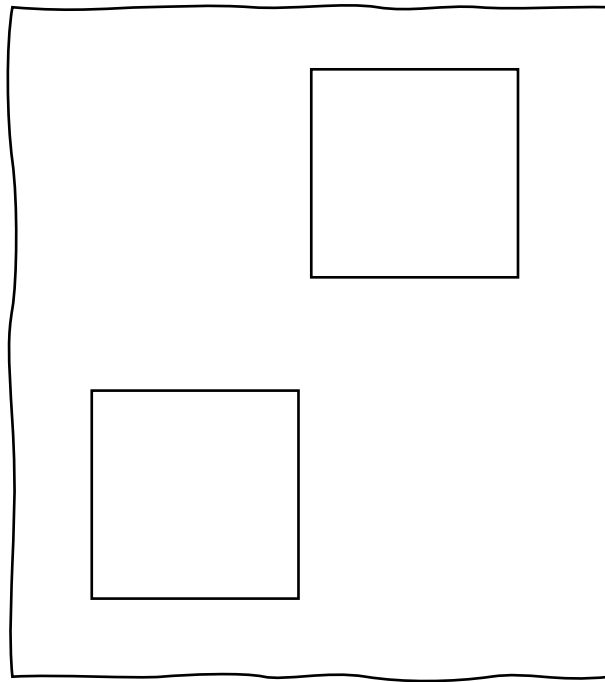
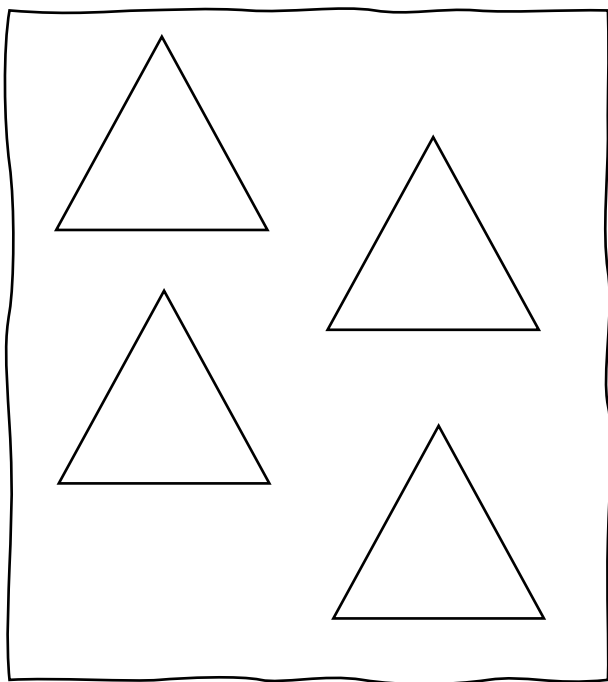
Draw a line to split each shape into two equal parts.
Color in one part.



Write a fraction to show the shaded part. _____

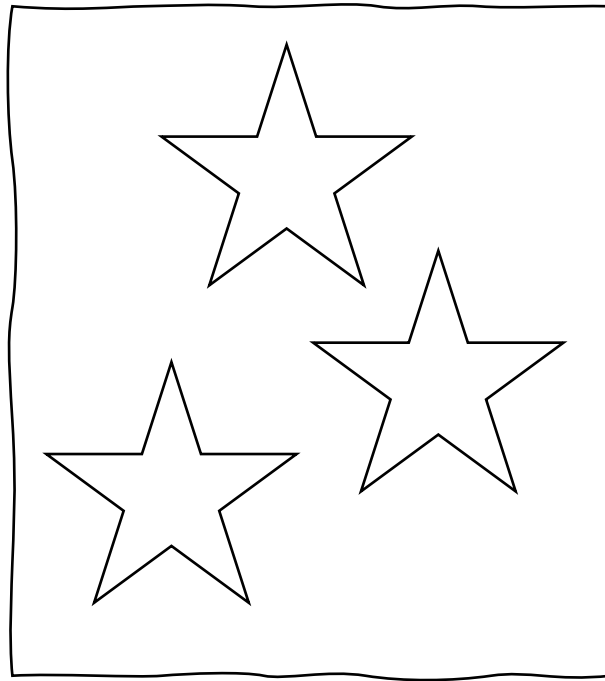
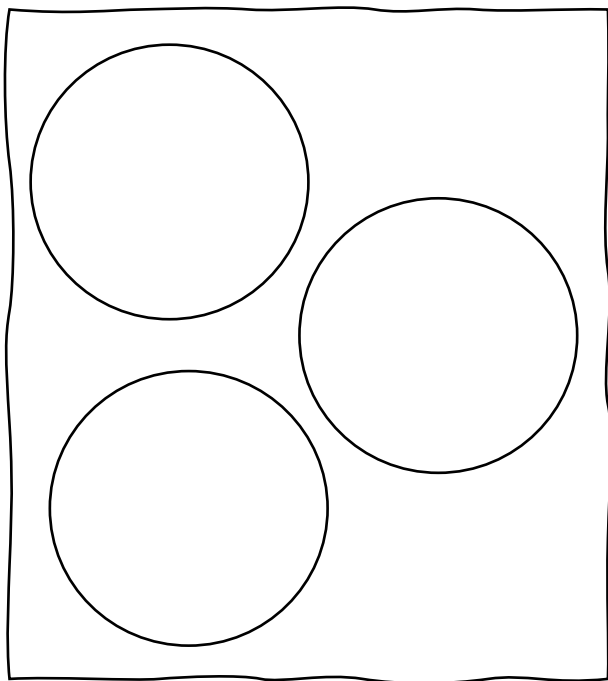
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Color $\frac{1}{2}$ of each group green.



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Color $\frac{1}{3}$ of each group green.



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Draw 2 squares. Color 1 purple.

What fraction is colored? _____

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Draw 4 stars. Color 1 red.

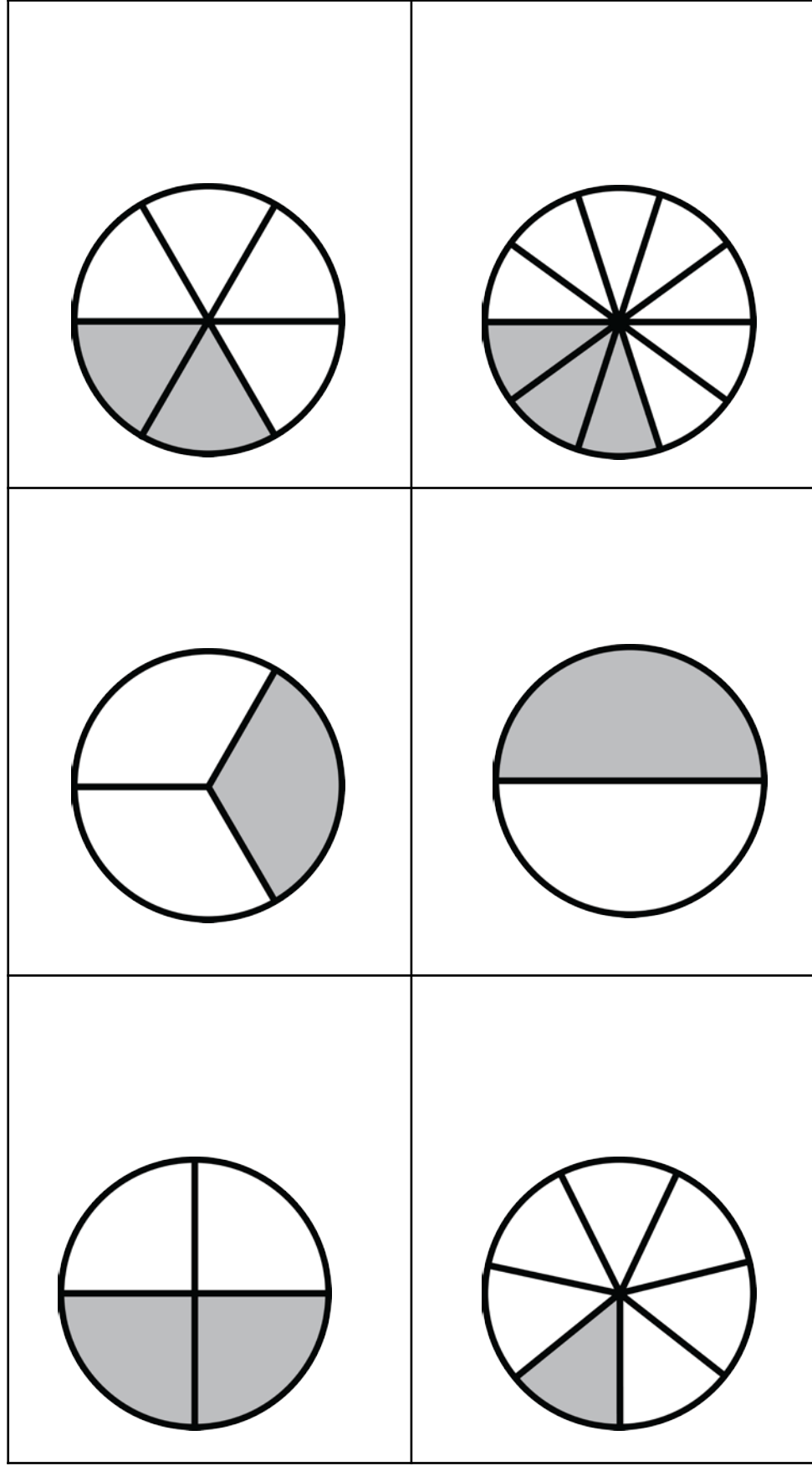
What fraction is colored? _____

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Name: _____

Write the Fraction

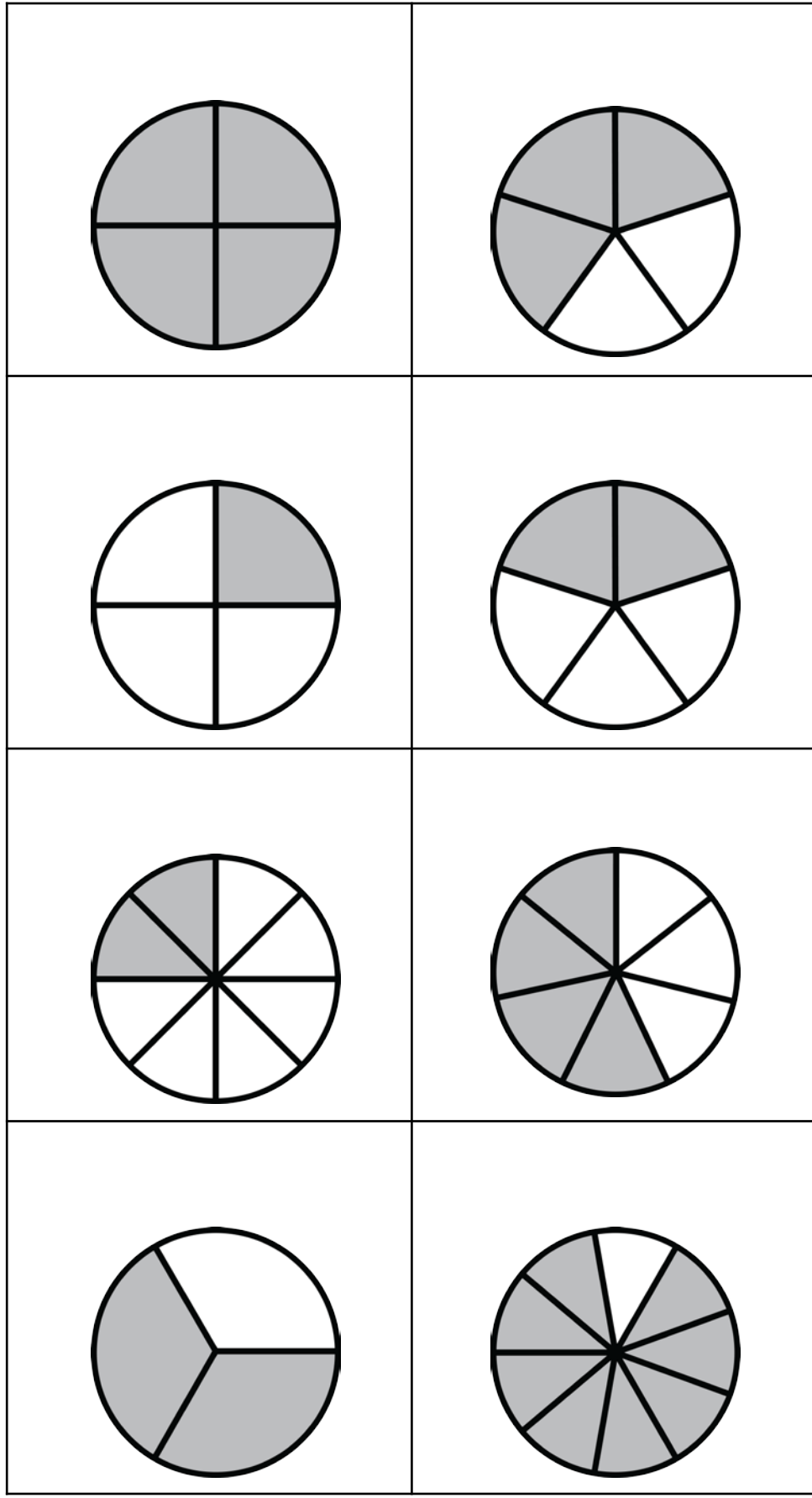
What fraction of each shape is colored? Write the fraction.



Name: _____

Write the Fraction

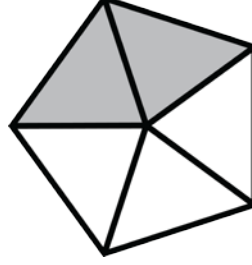
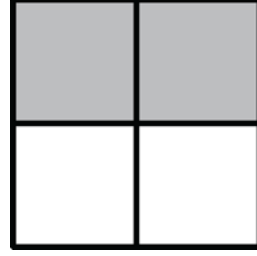
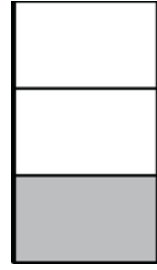
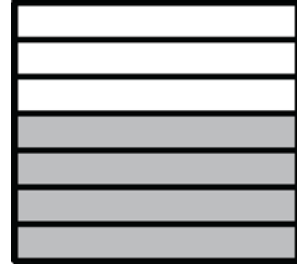
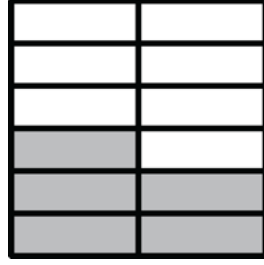
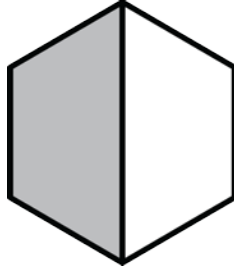
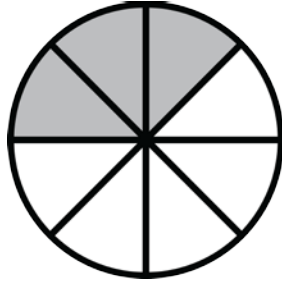
What fraction of each shape is colored? Write the fraction.



Name: _____

Write the Fraction

What fraction of each shape is colored? Write the fraction.



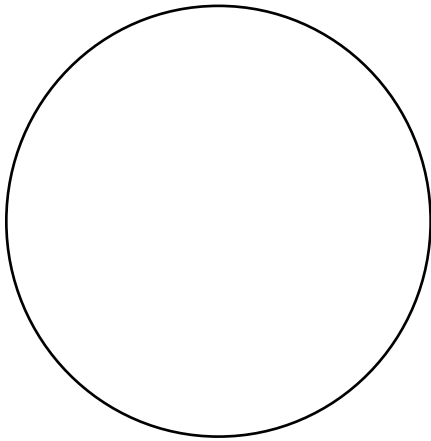
Name: _____

Pizza Fractions

Cut each pizza into the correct number of pieces.

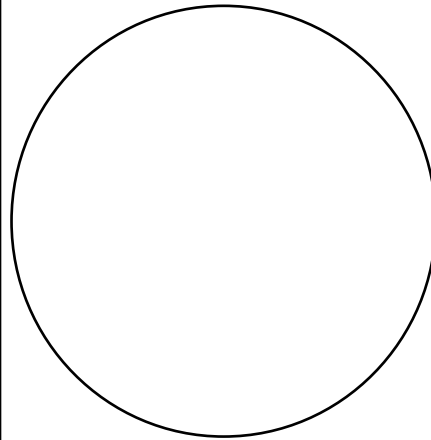
Color the number of slices. Name the fraction that is colored.

Cut the pizza into 2 equal pieces.
Color 1 slice.



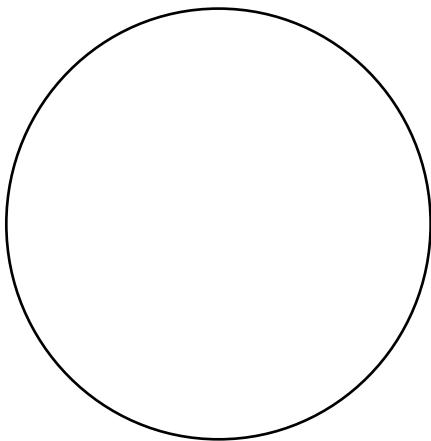
Write the
fraction:

Cut the pizza into 4 equal pieces.
Color 1 slice.



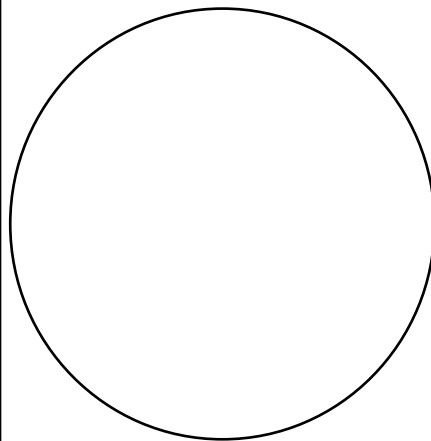
Write the
fraction:

Cut the pizza into 4 equal pieces.
Color 3 slices.



Write the
fraction:

Cut the pizza into 3 equal pieces.
Color 1 slice.



Write the
fraction:

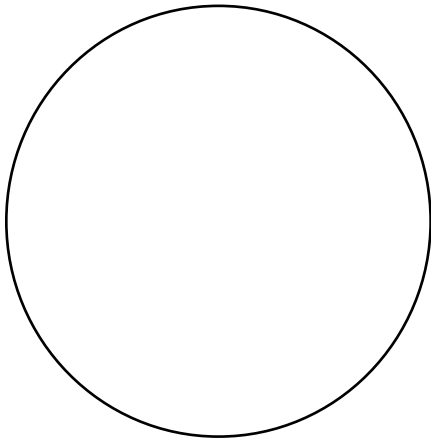
Name: _____

Pizza Fractions

Cut each pizza into the correct number of pieces.

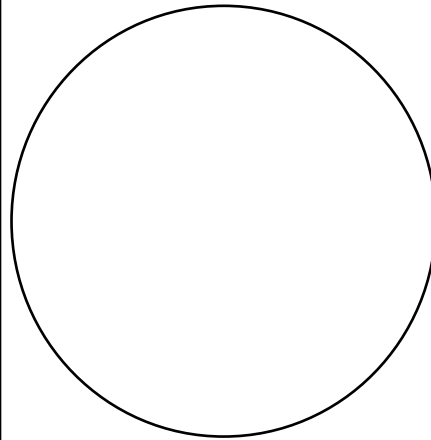
Color the number of slices. Name the fraction that is colored.

Cut the pizza into 4 equal pieces.
Color 2 slices.



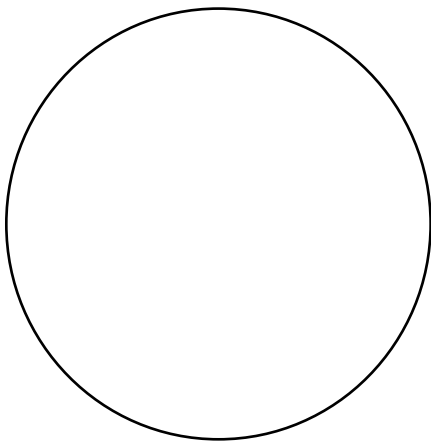
Write the
fraction:

Cut the pizza into 2 equal pieces.
Color 1 slice.



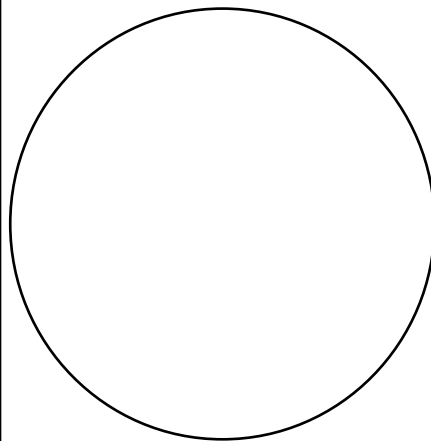
Write the
fraction:

Cut the pizza into 3 equal pieces.
Color 2 slices.



Write the
fraction:

Cut the pizza into 6 equal pieces.
Color 5 slices.



Write the
fraction:

Name: _____

LEGO Fractions

Directions: Follow each step. Draw a picture to show your LEGOs.

You will need 4 LEGOs. $\frac{1}{2}$ should be red and $\frac{1}{2}$ should be blue.

You will need 4 LEGOs. $\frac{1}{4}$ should be red and $\frac{3}{4}$ should be blue.

You will need 4 LEGOs. $\frac{3}{4}$ should be red and $\frac{1}{4}$ should be yellow.

You will need 4 LEGOs. $\frac{1}{2}$ should be yellow and $\frac{1}{2}$ should be blue.

Name: _____

LEGO Fractions #2

Directions: Follow each step. Draw a picture to show your LEGOs.

You will need 3 LEGOs. $\frac{1}{3}$ should be red, $\frac{1}{3}$ should be yellow and $\frac{1}{3}$ should be blue.

You will need 3 LEGOs. $\frac{1}{3}$ should be red and $\frac{2}{3}$ should be blue.

You will need 5 LEGOs. $\frac{2}{5}$ should be red and $\frac{3}{5}$ should be yellow.

You will need 5 LEGOs. $\frac{1}{5}$ should be yellow and $\frac{4}{5}$ should be blue.

Name: _____

LEGO Fractions #3

Directions: Follow each step. Draw a picture to show your LEGOs.

You will need 10 LEGOs. $\frac{1}{2}$ should be blue and $\frac{1}{2}$ should be red.

You will need 10 LEGOs. $\frac{1}{2}$ should be yellow and $\frac{1}{2}$ should be blue.

You will need 6 LEGOs. $\frac{1}{2}$ should be blue and $\frac{1}{2}$ should be yellow.

You will need 6 LEGOs. $\frac{1}{2}$ should be red and $\frac{1}{2}$ should be yellow.

You will need 6 LEGOs. $\frac{1}{3}$ should be red, $\frac{1}{3}$ should be yellow and $\frac{1}{3}$ should be blue.

You will need 6 LEGOs. $\frac{1}{3}$ should be blue and $\frac{2}{3}$ should be red.

You will need 8 LEGOs. $\frac{1}{2}$ should be red, $\frac{1}{4}$ should be yellow and $\frac{1}{4}$ should be blue.

You will need 8 LEGOs. $\frac{1}{2}$ should be red and $\frac{1}{2}$ should be blue.

Name: _____

LEGO Fractions

Directions: Write your own LEGO problems using fractions. Trade with a friend.
