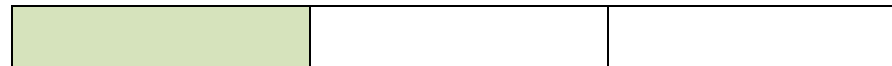




Name: _____ Class: _____ Date: _____

Exit Ticket



How many parts is the whole divided into?

The whole is divided into _____ parts.

How many parts are colored in?

_____ parts are colored in.

Write the fraction _____.

Name: _____ Class: _____ Date: _____

Equal Shares

Directions: Show how you would divide the food so that everyone receives an equal share.

The Garcia Family has 4 bowls of rice.



The Rahman Family has 2 bowls of rice.

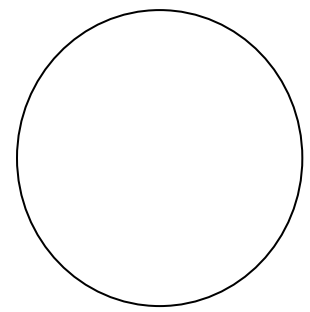
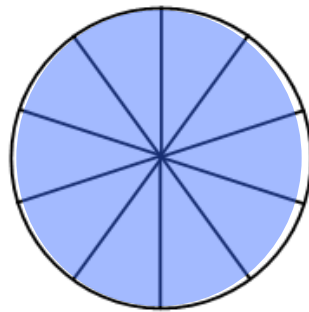
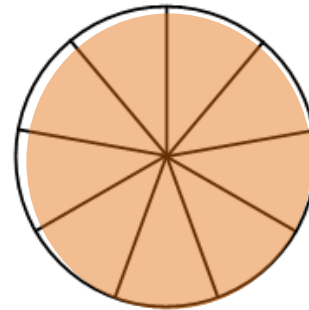
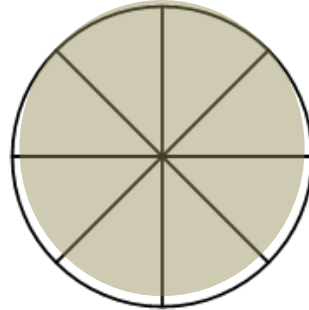
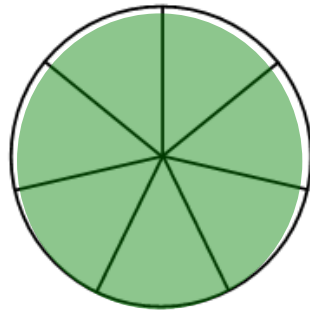
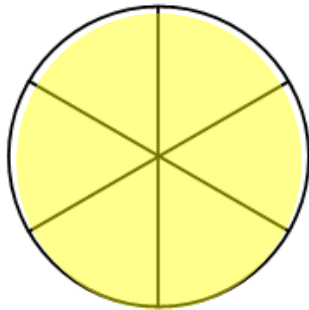
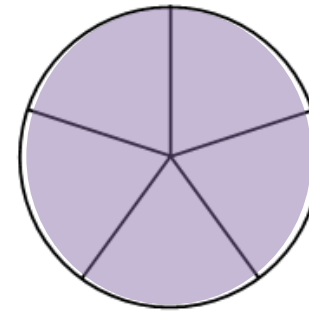
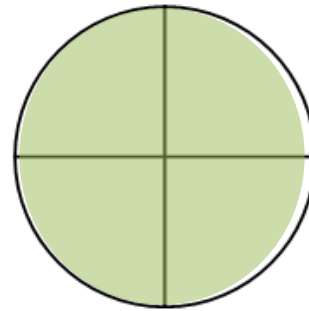
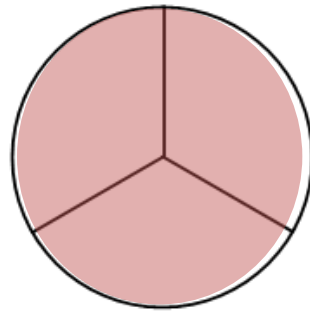
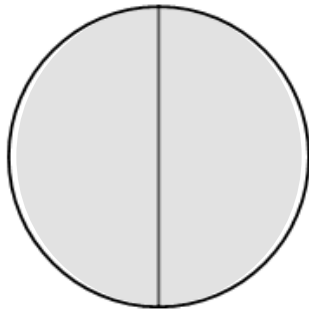


The Okeke Family has 3 bowls of rice.



The Smith Family has 5 bowls of rice.







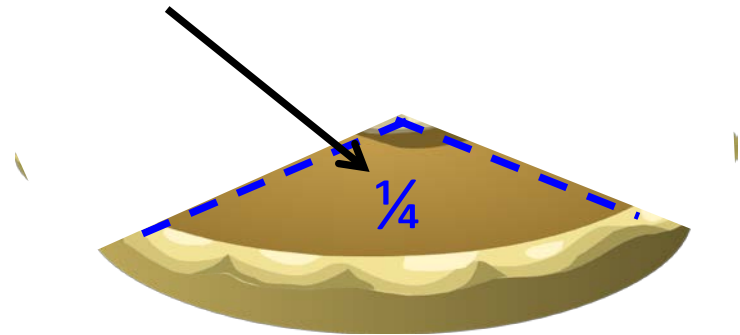
LL SIFE MATH: Unit 2: Lesson 2

Fraction Vocabulary Match-Up

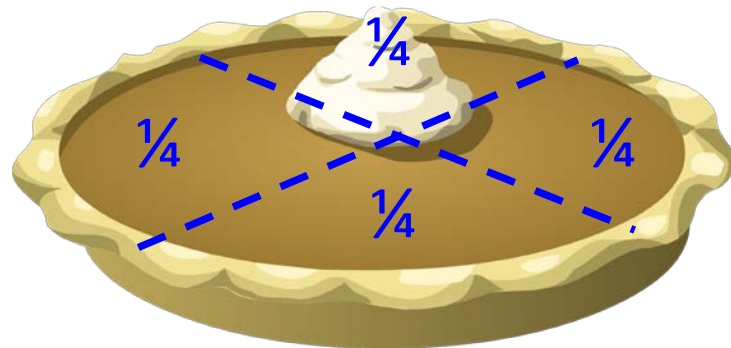


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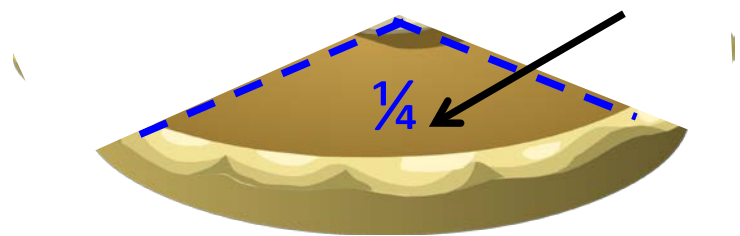
numerator



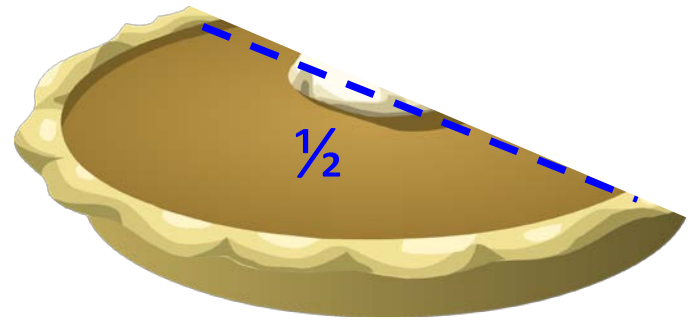
fraction



denominator



half



whole





Name: _____ Class: _____ Date: _____

Fraction Circles

Directions: Look at the fraction pieces. Answer the following questions.

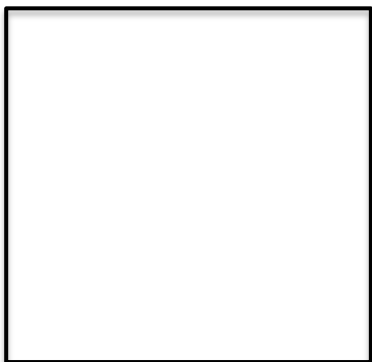
1. What color is 1 whole? _____
2. What color is one-third? _____
3. What color is one-fifth? _____
4. What color is one eighth? _____
5. What color is one-tenth? _____

Directions: Look at the fraction pieces. Answer the following questions.

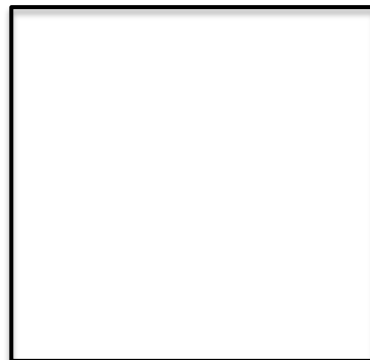
6. What fraction does orange represent? _____
7. What fraction does purple represent? _____
8. What fraction does red represent? _____
9. What fraction does white represent? _____

Directions: Using a square, draw a picture to represent each fraction below.

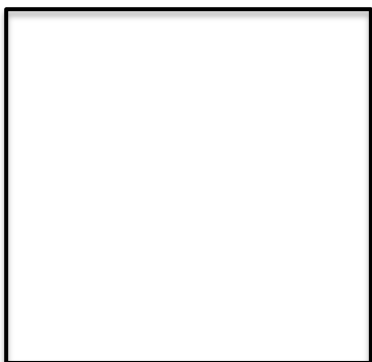
1. One-half



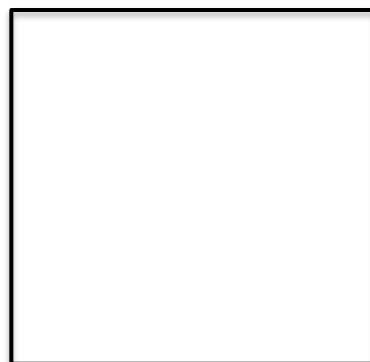
3. Three-fourths



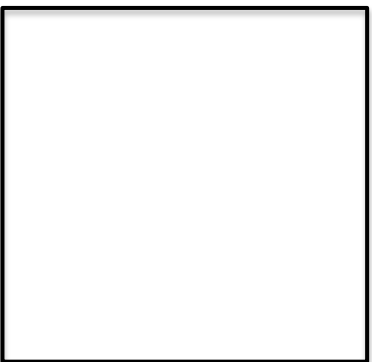
2. Five-fifths



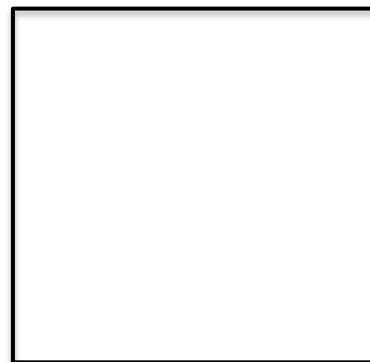
4. Three-fifths



3. Two-thirds

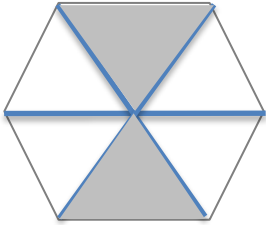


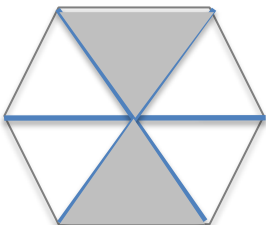
5. Six-sixths

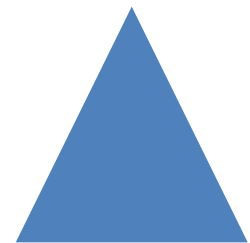
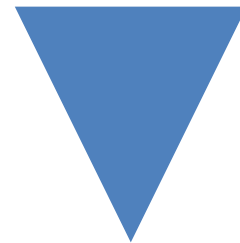
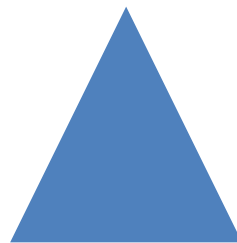
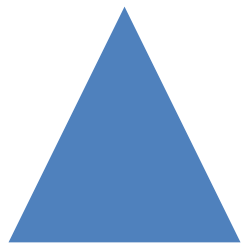
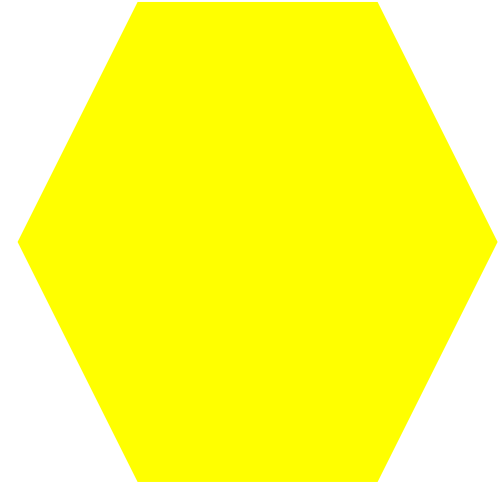
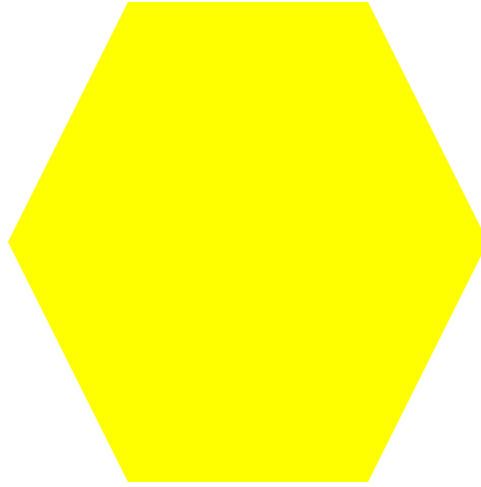
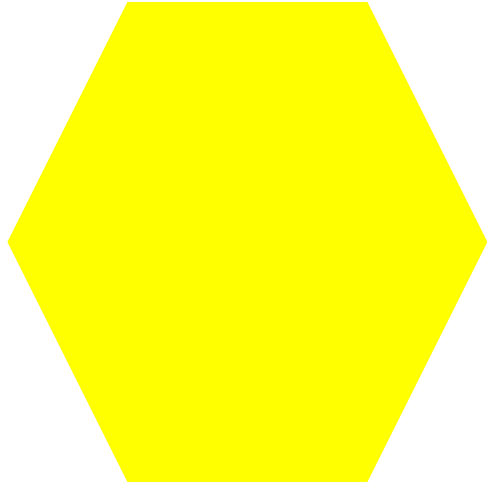


Name: _____ Class: _____

Exit Ticket

<p>Date: _____</p> <p>1. Name the fraction below.</p> <div style="text-align: center;">  </div> <p>2. Draw a picture to represent the fraction below.</p> $\frac{3}{8}$	<p>Teacher Comments:</p>
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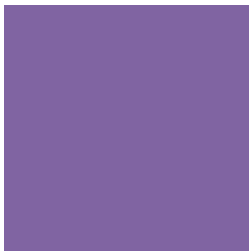
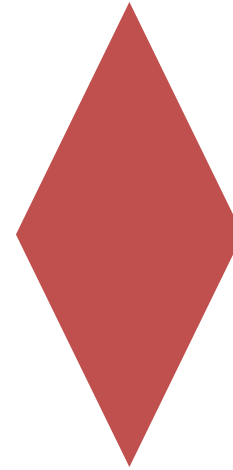
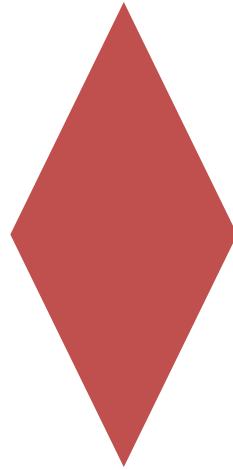
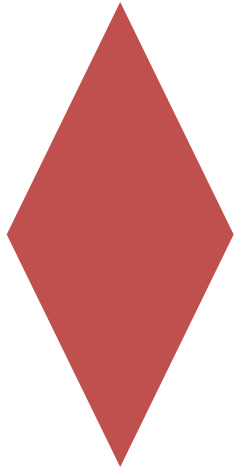
<p>Date: _____</p> <p>1. Name the fraction below.</p> <div style="text-align: center;">  </div> <p>2. Draw a picture to represent the fraction below.</p> $\frac{3}{8}$	<p>Teacher Comments:</p>
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UNIT 2: LESSON 03
Pattern Blocks Manipulatives





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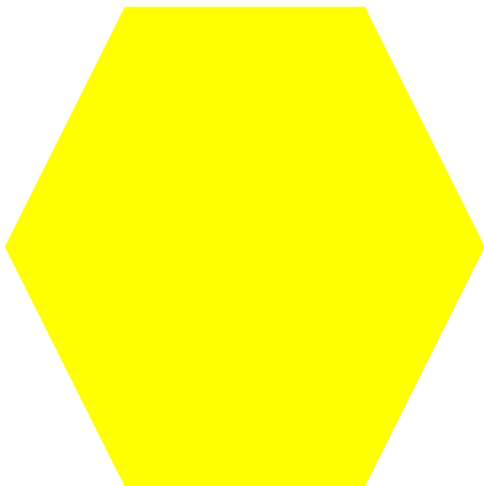
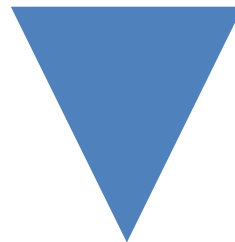
UNIT 2: LESSON 03
Pattern Blocks Manipulatives



Name: _____ Class: _____ Date: _____

Pattern Blocks: Fractions

Directions: Use the pattern blocks to answer the following questions.

Hexagon*Triangle**Rhombus**Trapezoid*

1. Which shape represents one whole?
2. Which shape represents one-half?

3. Which shape represents one-third?

4. Which shape represents one-sixth?

5. How many triangles are needed to make 1 whole? Represent this amount as a fraction.

6. How many trapezoids are needed to make 1 whole? Represent this amount as a fraction.

7. Find two shapes that represent the same fraction.
 - a. Draw a picture.

 - b. What are the names of the shapes?



c. What fractions do they represent?



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LL SIFE Math: Unit 2: Lesson 7

Fraction Number Lines



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