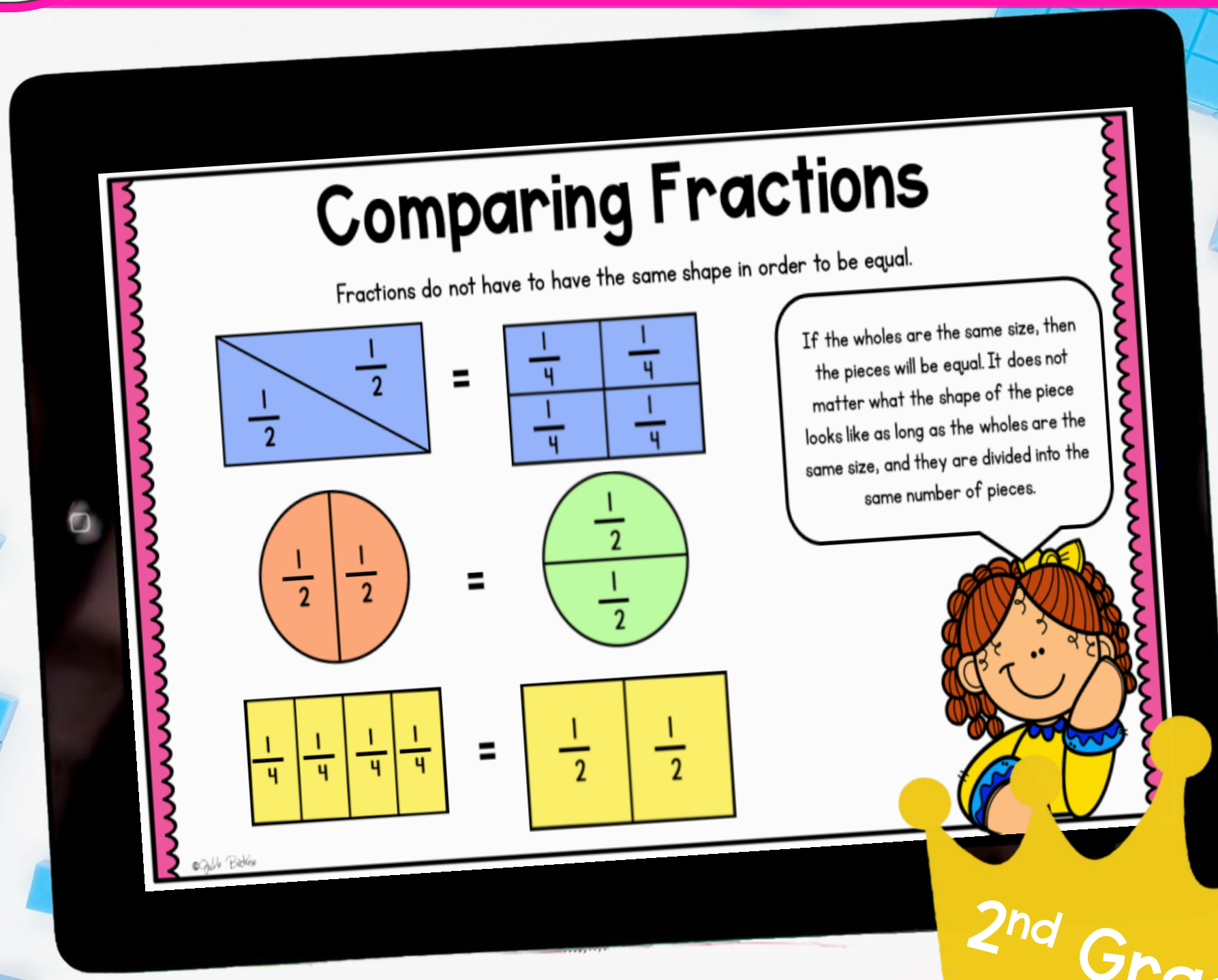
Magi CORE

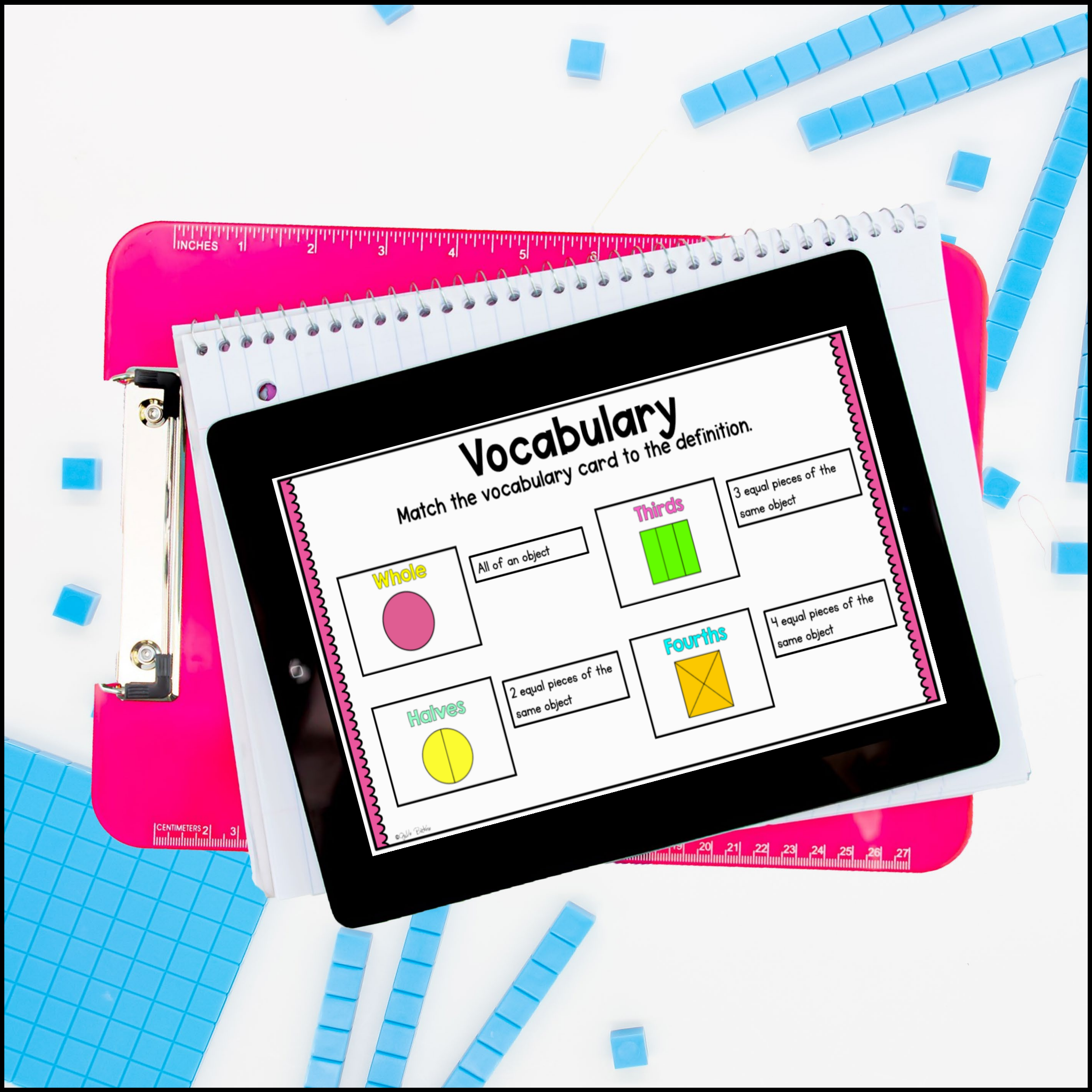
Fractions

2.G.A.3



2nd Grade

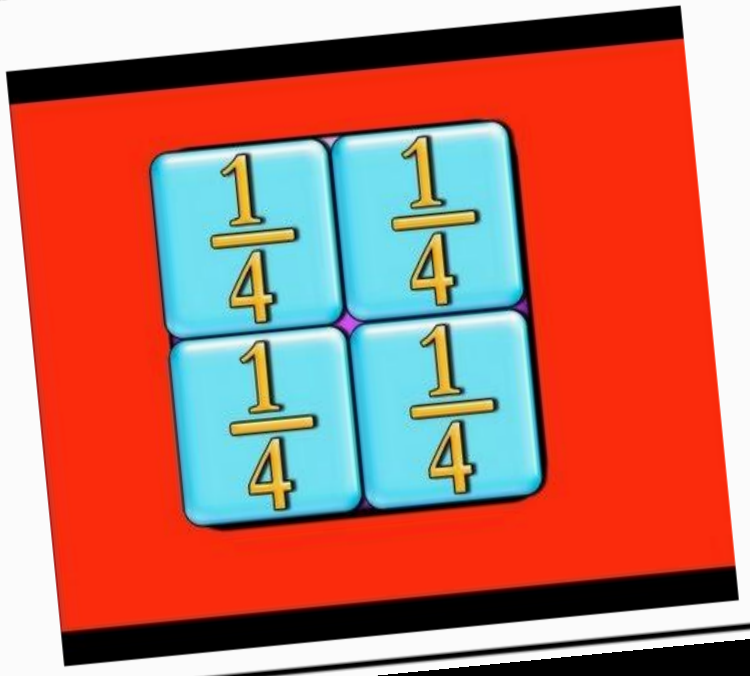
Digital Lesson & Printable Recording Sheet


Vocabulary
Match the vocabulary card to the definition.
Whole
All of an object
Thirds
3 equal pieces of the same object
Halves
2 equal pieces of the same object
Fourths
4 equal pieces of the same object

Let's Watch!

Watch the video about fractions.



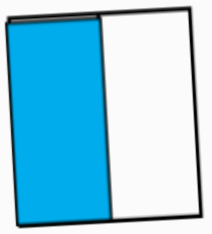


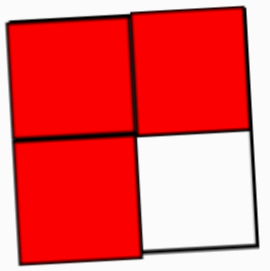


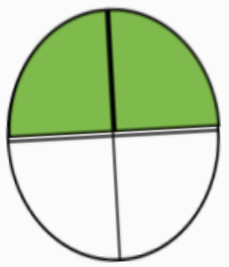
Explore

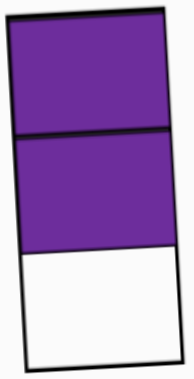
Drag and drop the pieces to shade in the fraction for each shape.

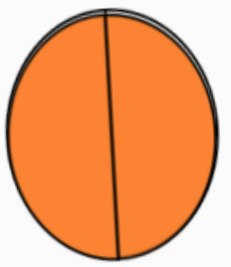
$\frac{1}{3}$ 

$\frac{1}{2}$ 

$\frac{3}{4}$ 

$\frac{2}{4}$ 

$\frac{2}{3}$ 

$\frac{2}{2}$ 

©Julie Bielkiewicz

Explore

Read the problems below and answer the questions.

Keenan made a birthday cake for his 3 dogs. Circle the cake that is divided in a way so that each dog would get the same amount.

How do you know?

Meredith shared her chocolate bar with 3 friends. She divided it like this. Write the fraction that represents the piece each friend would get.

How do you know?


Explore
Drag and drop the shape that shows equal fractions into the empty side of the boxes.
CENTIMETERS
INCHES

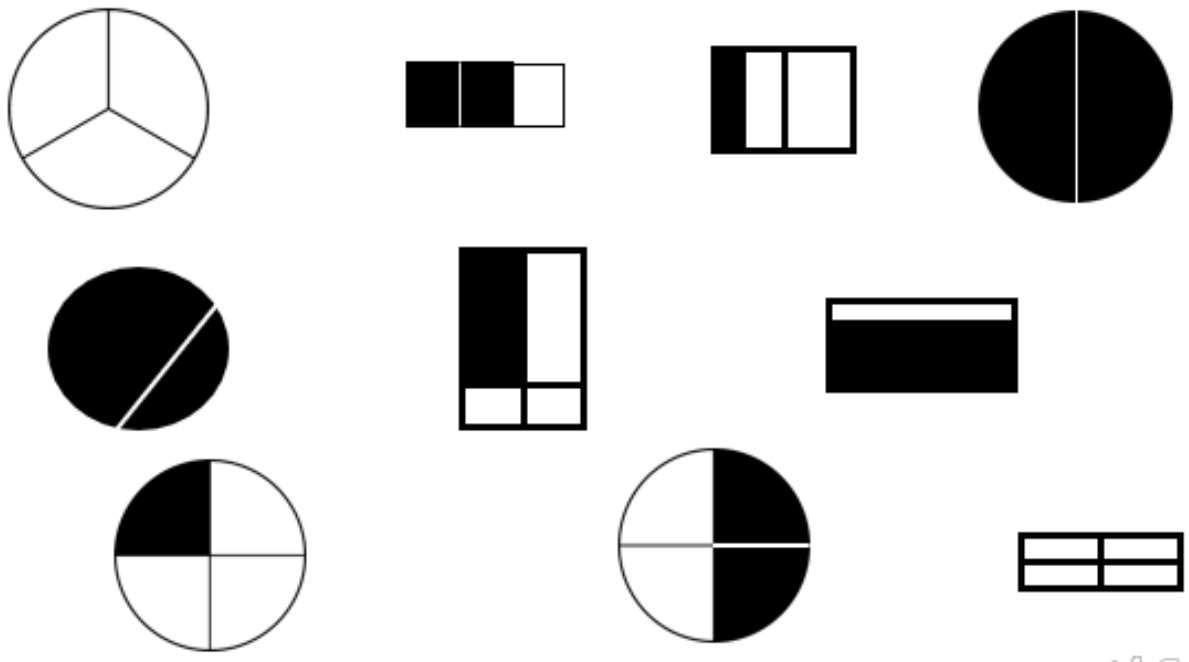
Name: _____ Date: _____

Fractions Lesson Recording Sheet: Day 1

Vocabulary: Match the vocabulary words to the definition.

Whole	4 equal pieces of the same object
Halves	All of an object
Thirds	3 equal pieces of the same object
Fourths	2 equal pieces of the same object

Explore: Circle the shapes that are fractions below.



©

Name: _____ Date: _____

Fractions Lesson Recording Sheet: Day 1

Explore: Draw the shapes in the correct columns for halves, thirds and fourths.

Halves	Thirds	Fourths

Collaborate & Share: Work with a partner or your group to solve the problem Steve and Raul are having with their pizza below. Then, write an explanation to the class about how you divided up the pizza.

Steve is sharing his pizza with his little brother Raul. His mom said to share it equally. Steve divided up the pizza at the purple line. Is this equal? If not, use the blue line to show how Steve should have divided the pizza.



I divided the pizza into...

