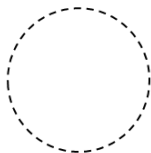
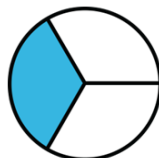
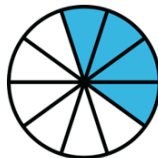
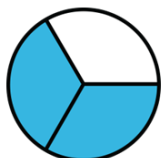
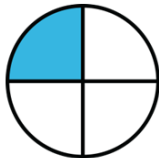


Comparing Fractions

with like Denominators

Find & Compare

Move the correct model into the dotted circle above each fraction. Not all models will be used. Type the correct comparison symbol, $<$, $>$, or $=$, into the circle to compare the fractions.



$$\frac{4}{6}$$



$$\frac{2}{6}$$



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



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

MARVELMath

Interactive Google Slides

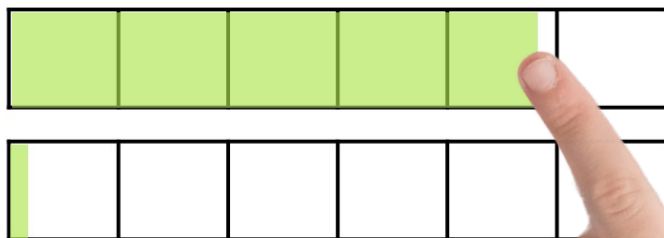
3rd GRADE

Variety of Practice Activities:

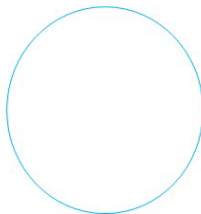
On this slide, students stretch colored rectangles to shade the fraction bars to compare the fractions.

Shade to Compare

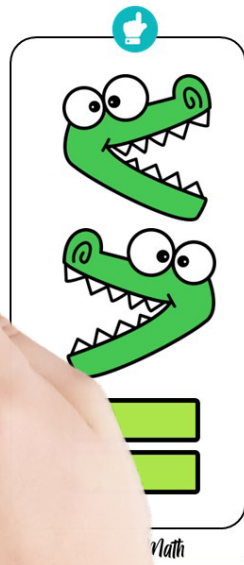
Stretch the colored rectangles to shade the fraction bars to help compare the fractions. Move the correct comparison symbol into the circle.



$$\frac{5}{6}$$



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



Students
**move the
correct
word or
symbol** to
complete the
statements

Explain It

Move the correct word, phrase or symbol into each dotted box to correctly complete the statement. Some words, phrases and symbols will not be used.



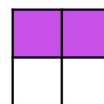
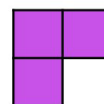
numerator



These fractions have the same size pieces,
because the **denominator** are equal.

$$\frac{3}{4} \quad \square \quad \frac{2}{4}$$

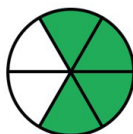
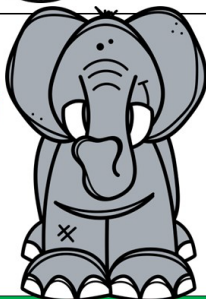
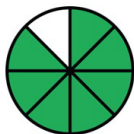
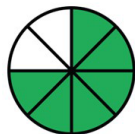
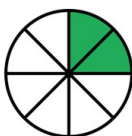
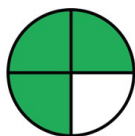
I can look at the to find
out which fraction has more pieces.



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Find & Compare

Move the correct model into the dotted circle above each fraction. Not all models will be used. Type the correct comparison symbol, $<$, $>$, or $=$, into the box to compare the fractions.



$$\frac{6}{8}$$

$<$

$$\frac{7}{8}$$

$$\frac{4}{6}$$

$>$

$$\frac{2}{6}$$

MARVELMath

Students find
& move the
correct
models to
**Compare
Fractions**

MARVELMath

Video Instructions

Inside the Google Slides Activity

Explain It

Move the correct word, symbol or phrase into each dotted box to correctly complete the statement. Some words or phrases will not be used.

Word Bank:

- more
- fewer
- number of shaded pieces
- size pieces

This number tells me that this fraction has pieces than the other fraction.

$\frac{1}{3}$

$\frac{2}{3}$

This number tells me that this fraction has pieces than the other fraction.

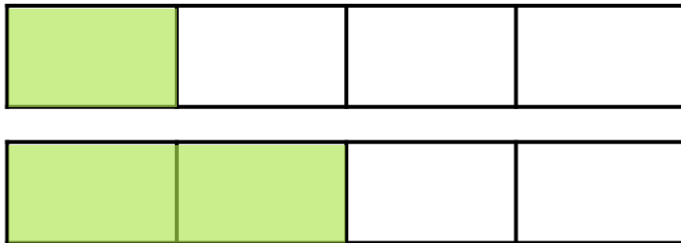
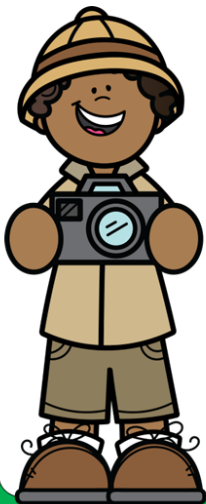
These numbers are the same.

That tells me these fractions have the same .

MARVELMath

Shade to Compare

Stretch the colored rectangles to shade the fraction bars to help compare the fractions. Move the correct comparison symbol into the circle.



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



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



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Fun & Engaging Practice Students Enjoy!

MARVELMath

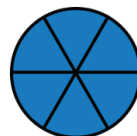
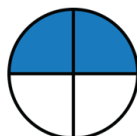
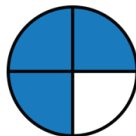
No Prep

Easy to Assign

Easy to Use

Find & Compare

Move the correct model into the dotted circle above each fraction.
Not all models will be used. Type the correct comparison symbol,
<, >, or =, into the box to compare the fractions.



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

>

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

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

>

$$\frac{5}{6}$$

MARVEL Math

You Will Love This Resource:

-  **Easy to Assign** to Students in Google Classroom
-  **Moveable Pieces** to Engage Learners
-  Keep or remove Activities to **Fit the Needs of Each Learner**
-  **No Prep:** no Photocopying, Laminating or Cutting

Ways to Use This Resource:

-  **Math Station** – Students can watch the video instructions and complete the activity independently
-  **Whole Class Teaching** – Use the interactive slides to teach this concept during your lesson
-  **Tutoring** – Use the slides for a focused lesson that doesn't need any prep

What if I don't have Google Classroom?

If you are a parent and want to use this resource, you can!



Google Drive

Follow the instructions to make a copy of this resource in your Google Drive



Computer or Mobile Device

Open the file for your child to use on their computer or mobile device

This resource is included in these

Time & Money Saving BUNDLES

Click here

3rd Grade
Fraction Unit
Bundle

Click here

3rd Grade
Google Slides
Bundle



About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

