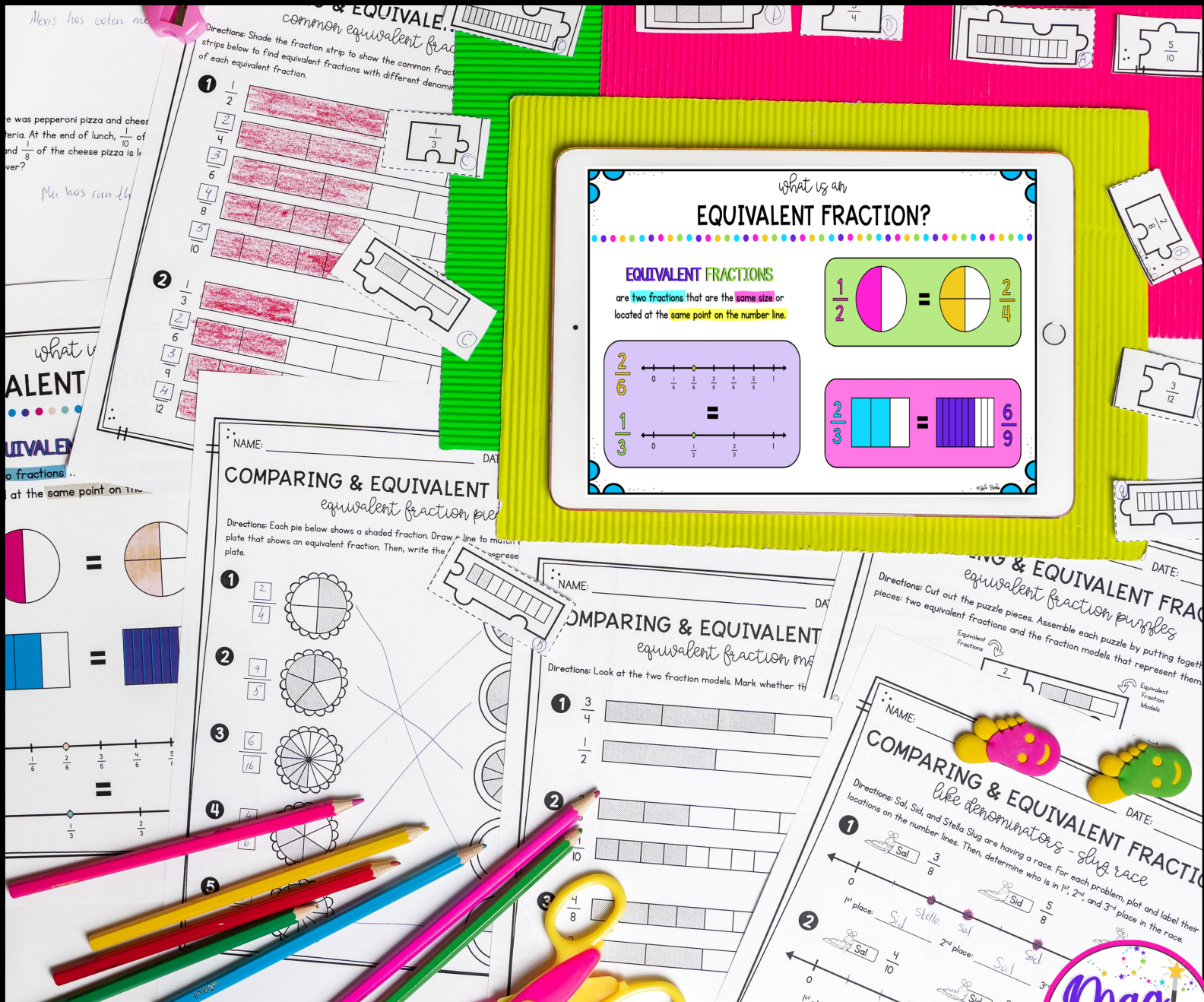


COMPARING & EQUIVALENT FRACTIONS

3rd Grade



Printable & Google Slides



DATE: _____

COMPARING & EQUIVALENT FRACTIONS

numerator story problems

problems by comparing fractions with like numerators. Show your

vi are reading a book. Imogen has read $\frac{2}{3}$ of
has read $\frac{2}{4}$ of the book. Who has read less of



has eaten more of her sandwich

DATE: _____

COMPARING & EQUIVALENT FR

denominators - slug race

ella Slug are having a race. For each problem, pl
tossing who is in 1st, 2nd, and 3rd place

DATE: _____

COMPARING & EQUIVA

equivalent fract

ions: Each below shows a shaded fraction. Dra
hat sh an equivalent fraction. Then, write the



COMPARING & EQUIVALENT FRACTIONS

equivalent fraction models

Directions: Look at the two fraction models. Mark whether the two fractions are equivalent by dragging the shape into the correct box.

1 $\frac{1}{3}$		$\frac{2}{4}$		Equivalent fractions? ☐ Yes ☒ No
2 $\frac{1}{2}$		$\frac{4}{8}$		Equivalent fractions? ☒ Yes ☐ No

NAME: _____

Directions:
pieces

COMPARING & EQUI

common

Directions: Use the fraction strip to show the
strips below to find equivalent fractions with di
of each equivalent fraction.



NAME: _____

COMPARING & EQUI

equivalent fra

Directions: Look at the two fraction models. Mar



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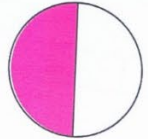
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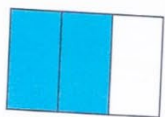
are two fractions the

located at the same p

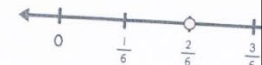
$\frac{1}{2}$



$\frac{2}{3}$



$\frac{2}{6}$



NAME: _____

DATE: _____

COMPARING & EQUIVALENT FRACTIONS

like numerator story problems

Directions: Solve the story problems by comparing fractions with like numerators. Show work.

- 1 Imogen and Ravi are reading the book. Ravi has - the book?

DATE: _____

DATE: _____

COMPARING & EQUIVALENT FRACTIONS

like denominator

Sid, and Stella Slug the number lines. Then,

Sal $\frac{3}{8}$

1st place: Sid

Sal $\frac{4}{10}$

1st place: Stella

Sal $\frac{2}{4}$

Sal $\frac{5}{6}$

1st place: Stella

NAME: _____

COMPARING

Directions: Shade the fraction strips below to find equivalent fractions.

Directions: Shade the fraction strips below to find equivalent fractions.

1 $\frac{2}{4}$

2 $\frac{4}{5}$

3 $\frac{6}{8}$

4 $\frac{9}{12}$

5 $\frac{10}{15}$

6 $\frac{12}{18}$

7 $\frac{14}{21}$

NAME: _____

COMPARING

Directions: Shade the fraction strips below to find equivalent fractions.

1 $\frac{1}{2}$

2 $\frac{2}{4}$

3 $\frac{3}{6}$

4 $\frac{4}{8}$

5 $\frac{5}{10}$

6 $\frac{6}{12}$

7 $\frac{7}{14}$

8 $\frac{8}{16}$

9 $\frac{9}{18}$

10 $\frac{10}{20}$

11 $\frac{11}{22}$

12 $\frac{12}{24}$

13 $\frac{13}{26}$

14 $\frac{14}{28}$

15 $\frac{15}{30}$

16 $\frac{16}{32}$

17 $\frac{17}{34}$

18 $\frac{18}{36}$

NAME: _____

COMPARING

Directions: Shade the fraction strips below to find equivalent fractions.

1 $\frac{1}{2}$

2 $\frac{2}{4}$

3 $\frac{3}{6}$

4 $\frac{4}{8}$

5 $\frac{5}{10}$

6 $\frac{6}{12}$

7 $\frac{7}{14}$

8 $\frac{8}{16}$

9 $\frac{9}{18}$

10 $\frac{10}{20}$

11 $\frac{11}{22}$

12 $\frac{12}{24}$

13 $\frac{13}{26}$

14 $\frac{14}{28}$

15 $\frac{15}{30}$

16 $\frac{16}{32}$

17 $\frac{17}{34}$

18 $\frac{18}{36}$

19 $\frac{19}{38}$

20 $\frac{20}{40}$

21 $\frac{21}{42}$

22 $\frac{22}{44}$

23 $\frac{23}{46}$

24 $\frac{24}{48}$

25 $\frac{25}{50}$

what is an

EQUIVALENT FRACTION?

EQUIVALENT FRACTIONS

are two fractions that are the same size or located at the same point on the number line.

$\frac{1}{2}$

=

$\frac{2}{4}$

$\frac{2}{3}$

=

$\frac{4}{6}$

$\frac{2}{6}$

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$\frac{1}{3}$

$\frac{2}{4}$

$\frac{1}{3}$

$\frac{3}{6}$

Equivalent fractions?

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COMPARING & EQUIVALENT FRACTIONS

like denominators - slug race

Directions: Sal, Sid, and Stella Slug
locations on the number lines. The

1 Sal $\frac{3}{8}$

0 1st place: Sid

2 Sal $\frac{4}{10}$

0 1st place: Sid

3 Sal

0 1st place: Sid

COMPARING & EQUIVALENT FRACTIONS

like numerators

Directions: Solve the story problems.

1 Imogen and Ravi read the book. Ravi read the book?

2

3

4

5

6 $\frac{1}{2}$

7 $\frac{3}{2}$

8 $\frac{6}{2}$

EQUIVALENT FRACTIONS

what are the locations?

Directions: Each plate that shows the same fraction.

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COMPARING & EQUIVALENT FRACTIONS

equivalent fraction puzzles

Directions: Drag the puzzle pieces to assemble each puzzle. Each puzzle has four pieces: two equivalent fractions and the fraction models that represent them. Do not rotate or flip any of the puzzle pieces.

EX

Equivalent Fractions

Equivalent Fraction Models

Equivalent Fractions

Equivalent Fraction Models

$\frac{2}{3}$

$\frac{6}{9}$



COMPARING & EQUIVALENT FRACTIONS

common equivalent fractions

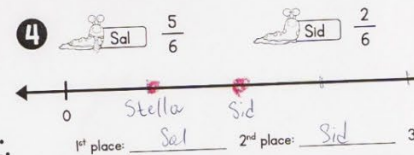
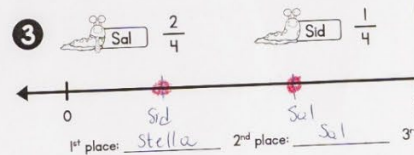
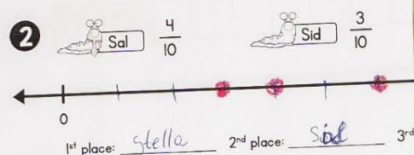
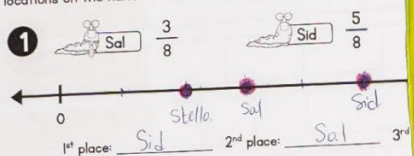
Use the fraction strip to show the common fraction. Then, shade the fraction and equivalent fractions with different denominators. Write the numerator and denominator of each fraction.



COMPARING & EQUIVALENT FRACTIONS

like denominators - slug race

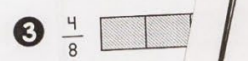
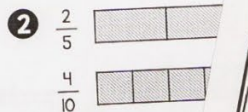
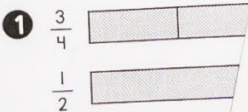
Directions: Sal, Sid, and Stella Slug are having a race. For each location on the number lines, then, determine who is in 1st, 2nd, and 3rd place.



COMPARING & EQUIVALENT FRACTIONS

equivalent fractions

Directions: Look at the two fraction models.



what is an EQUIVALENT FRACTION?

EQUIVALENT FRACTIONS are two fractions that are the same size or located at the same point on the number line.

$\frac{1}{2}$



=



$\frac{2}{4}$

$\frac{2}{3}$



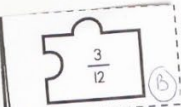
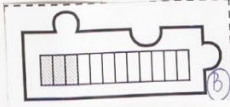
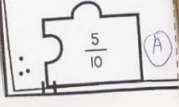
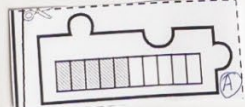
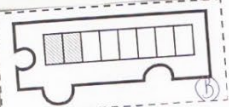
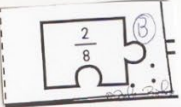
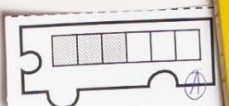
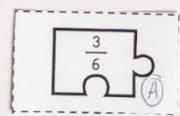
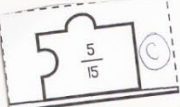
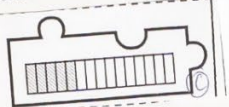
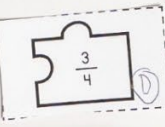
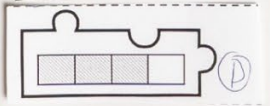
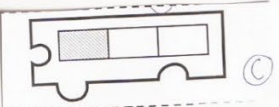
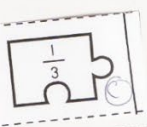
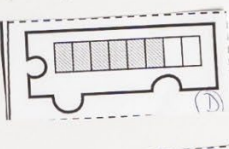
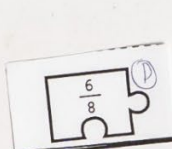
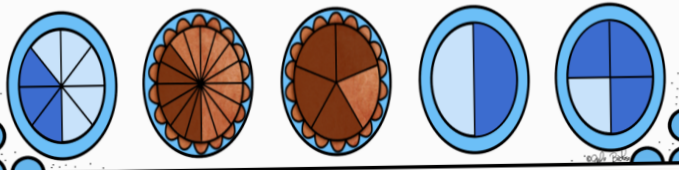
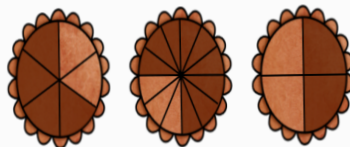
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COMPARING & EQUIVALENT FRACTIONS

equivalent fraction pies

Directions: Each pie below shows a shaded fraction. Drag each pie to a plate that shows an equivalent fraction. Then, drag the fraction labels to each pie and plate and write in the equivalent fractions represented.



Mei has run the furthest. She has run $\frac{1}{2}$ of the race. Mei has run the furthest. She has run $\frac{1}{2}$ of the race.

NAME: _____
COMPA'

Directions: Sol
work.

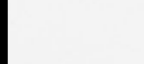
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1st place:



NAME: _____
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COMPARING & EQUIVALENT FR

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NAME: _____
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of each equi

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NAME: _____
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COMI

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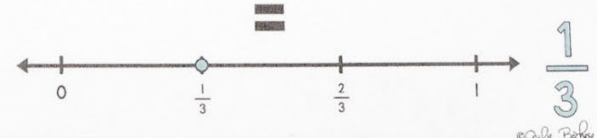
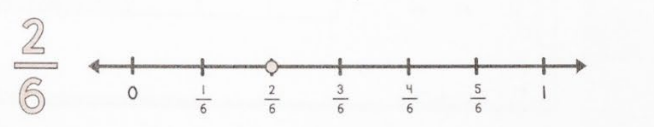
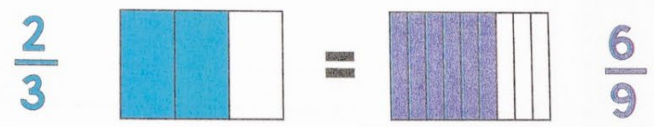
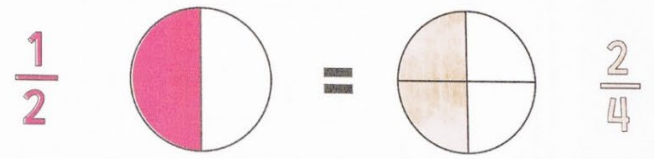
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what is an EQUIVALENT FRACTION?



EQUIVALENT FRACTIONS

are two fractions that are the same size or
located at the same point on the number line.



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DATE: _____

EQUIVALENT FRACTIONS

minors - slug race

are having a race. For each problem, plot and label their determine who is in 1st, 2nd, and 3rd place in the race.

Sid $\frac{5}{8}$ Stella $\frac{2}{8}$

DATE: _____

EQUIVALENT FRACTIONS

equivalent fractions

show the common fraction. Then, shade the fraction
ns with different denominators. Write the numerator

COMPARING & EQUIVALENT FRACTIONS

comparing fractions with like denominators

Directions: Compare the pairs of fractions below. Complete the number sentence by dragging the correct symbol into the circle.

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

6 $\frac{1}{9}$  $\frac{8}{9}$

7 $\frac{1}{4}$  $\frac{2}{4}$

8 $\frac{6}{14}$  $\frac{8}{14}$

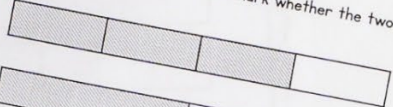
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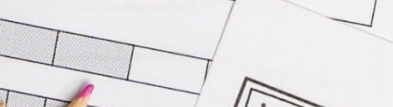
NAME: _____ DATE: _____

COMPARING & EQUIVALENT FRACTIONS

equivalent fraction models

Directions: Look at the two fraction models. Mark whether the two fractions

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

2 $\frac{2}{5}$  $\frac{4}{10}$ 

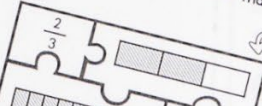
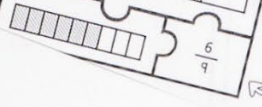
3 $\frac{1}{2}$  $\frac{2}{4}$ 

NAME: _____ DATE: _____

COMPARING & EQUIVALENT FRACTIONS

equivalent fraction puzzles

Directions: Cut out the puzzle pieces. Assemble each puzzle by putting together four pieces: two equivalent fractions and the fraction models that represent them.

Equivalent Fractions  Equivalent Fraction Models 

NAME: _____

COMPARING & EQUIVALENT FRACTIONS

Directions: Each pie plate that shows an

1 $\frac{2}{4}$ 

2 $\frac{4}{8}$ 

3 $\frac{6}{12}$ 

4 $\frac{4}{8}$ 

5 $\frac{9}{12}$ 

what is an EQUIVALENT FRACTION?

equivalent fractions

are two fractions that are the same size or located at the same point on the number line.

$\frac{1}{2}$  =  $\frac{2}{4}$

DATE: _____

COMPARING & EQUIVALENT FRACTIONS

like denominators - slug race

Sal and Stella Slugs are having a race. For each problem, plot and label their number lines. Then determine who is in 1st, 2nd, and 3rd place in the race.

1. $\frac{3}{8}$ and $\frac{5}{8}$
 Sal: $\frac{3}{8}$ Stella: $\frac{5}{8}$
 2nd place: Sal 3rd place: Stella

2. $\frac{2}{4}$ and $\frac{1}{4}$
 Sal: $\frac{2}{4}$ Stella: $\frac{1}{4}$
 2nd place: Sal 3rd place: Stella

3. $\frac{5}{6}$ and $\frac{2}{6}$
 Sal: $\frac{5}{6}$ Stella: $\frac{2}{6}$
 2nd place: Sal 3rd place: Stella

NAME: _____

COMPARING & EQUIVALENT FRACTIONS

like denominator duel

Directions: Move one green circle and one purple circle to reveal two fractions. Determine which fraction is greater. Drag a check mark into the column of the color with the greater fraction to give that color a point. If there is a tie, each color gets a point. Which color has the most points at the end?

$\frac{7}{8}$	$\frac{6}{8}$
---------------	---------------

GREEN	PURPLE
☒	☐

Winner: _____

NAME: _____

COMPARING & EQUIVALENT FRACTIONS

Directions: Look at the fractions and determine which is greater. Drag a check mark into the column of the color with the greater fraction to give that color a point. If there is a tie, each color gets a point. Which color has the most points at the end?

- $\frac{3}{4}$ and $\frac{1}{2}$
- $\frac{2}{5}$ and $\frac{4}{10}$
- $\frac{4}{8}$ and $\frac{2}{4}$
- $\frac{6}{12}$ and $\frac{1}{2}$

DATE: _____

COMPARING & EQUIVALENT FRACTIONS

like denominators - slug race

Sal and Stella Slugs are having a race. For each problem, plot and label their number lines. Then determine who is in 1st, 2nd, and 3rd place in the race.

1. $\frac{1}{3}$ and $\frac{2}{6}$
 Sal: $\frac{1}{3}$ Stella: $\frac{2}{6}$
 2nd place: Sal 3rd place: Stella

2. $\frac{3}{12}$ and $\frac{5}{15}$
 Sal: $\frac{3}{12}$ Stella: $\frac{5}{15}$
 2nd place: Sal 3rd place: Stella

NAME: _____

COMPARING & EQUIVALENT FRACTIONS

Directions: Look at the fractions and determine which is greater. Drag a check mark into the column of the color with the greater fraction to give that color a point. If there is a tie, each color gets a point. Which color has the most points at the end?

- $\frac{4}{6}$ and $\frac{9}{12}$
- $\frac{5}{10}$ and $\frac{1}{2}$

COMPARING & EQUIVALENT

FRACTIONS

3rd grade

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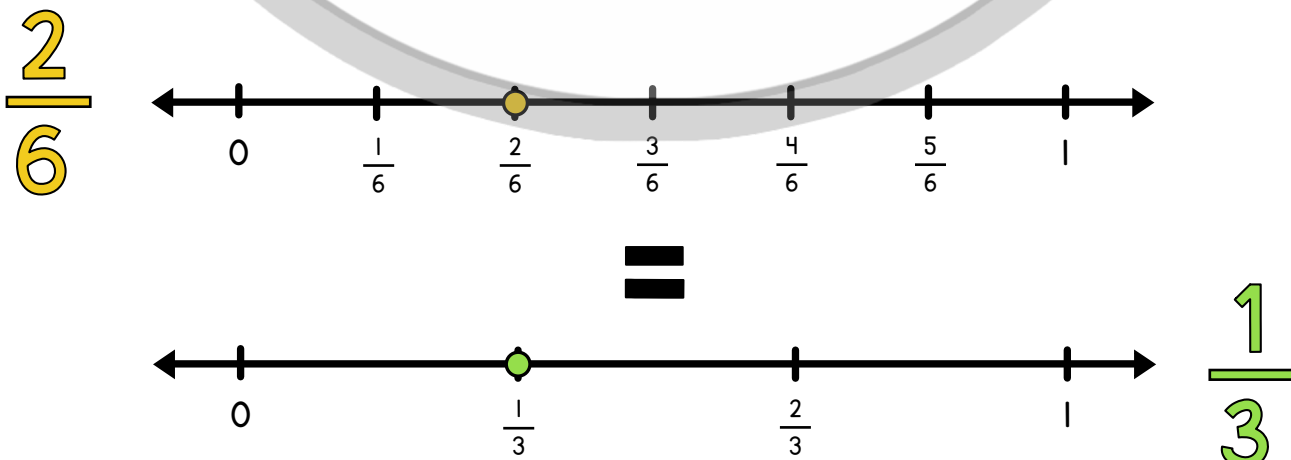
what is an

EQUIVALENT FRACTION?



EQUIVALENT FRACTIONS

are two fractions that are the same size or located at the same point on the number line.



COMPARING FRACTIONS

with like numerators



When comparing two fractions with

LIKE NUMERATORS,

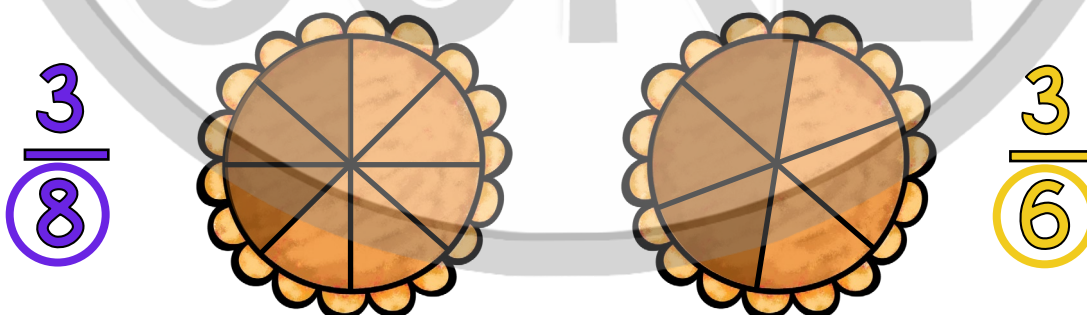
look at the **denominators** to compare.



1 piece of a pie divided into 2 parts is BIGGER THAN

1 piece of a pie divided into 4 parts, so

$$\frac{1}{2} > \frac{1}{4}$$



3 pieces of a pie divided into 8 parts is SMALLER THAN

3 pieces of a pie divided into 6 parts, so

$$\frac{3}{8} < \frac{3}{6}$$

NAME: _____ DATE: _____

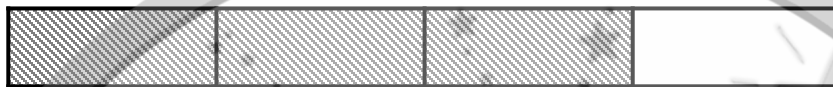
COMPARING & EQUIVALENT FRACTIONS

equivalent fraction models

Directions: Look at the two fraction models. Mark whether the two fractions are equivalent.

1

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



Equivalent fractions?

☐☐

Yes

No

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



2

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



Equivalent fractions?

☐☐

Yes

No

$$\frac{4}{10}$$



3

$$\frac{4}{8}$$



Equivalent fractions?

☐☐

Yes

No

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



4

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



Equivalent fractions?

☐☐

Yes

No

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



NAME: _____

DATE: _____

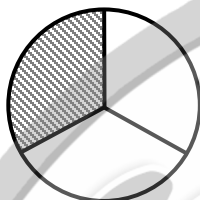
COMPARING & EQUIVALENT FRACTIONS

equivalent fraction models

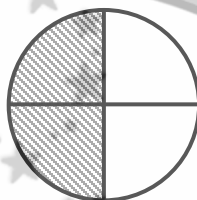
Directions: Look at the two fraction models. Mark whether the two fractions are equivalent.

1

$\frac{1}{3}$



$\frac{2}{4}$



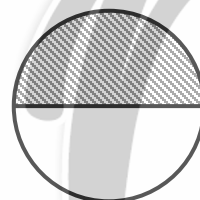
Equivalent fractions?

☐ ☐

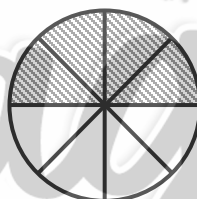
Yes No

2

$\frac{1}{2}$



$\frac{4}{8}$



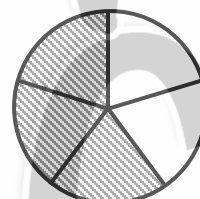
Equivalent fractions?

☐ ☐

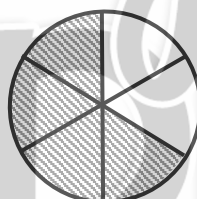
Yes No

3

$\frac{3}{5}$



$\frac{4}{6}$



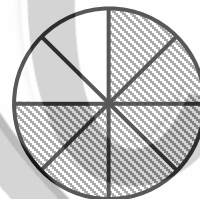
Equivalent fractions?

☐ ☐

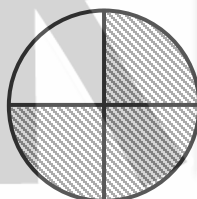
Yes No

4

$\frac{6}{8}$



$\frac{3}{4}$



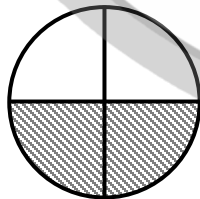
Equivalent fractions?

☐ ☐

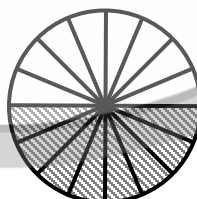
Yes No

5

$\frac{2}{4}$



$\frac{8}{16}$



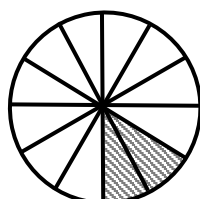
Equivalent fractions?

☐ ☐

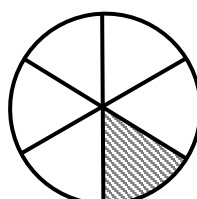
Yes No

6

$\frac{2}{12}$



$\frac{1}{6}$



Equivalent fractions?

☐ ☐

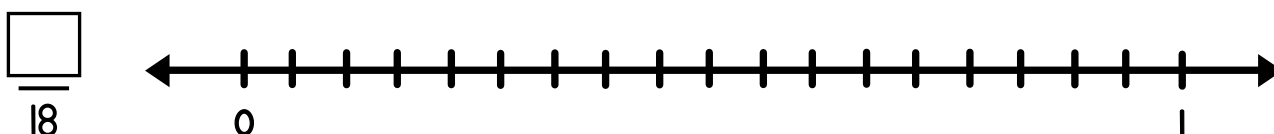
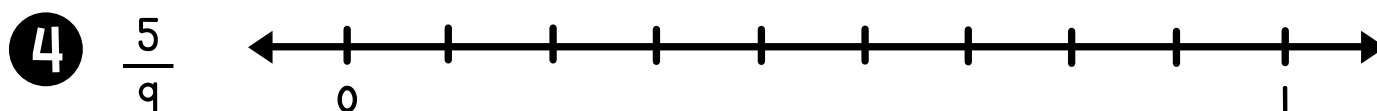
Yes No

NAME: _____ DATE: _____

COMPARING & EQUIVALENT FRACTIONS

equivalent fraction number lines

Directions: Plot the first fraction on the number line. Then, use the second number line to determine an equivalent fraction with a different denominator. Write the numerator of the equivalent fraction.



NAME: _____

DATE: _____

COMPARING & EQUIVALENT FRACTIONS

equivalent fraction puzzles

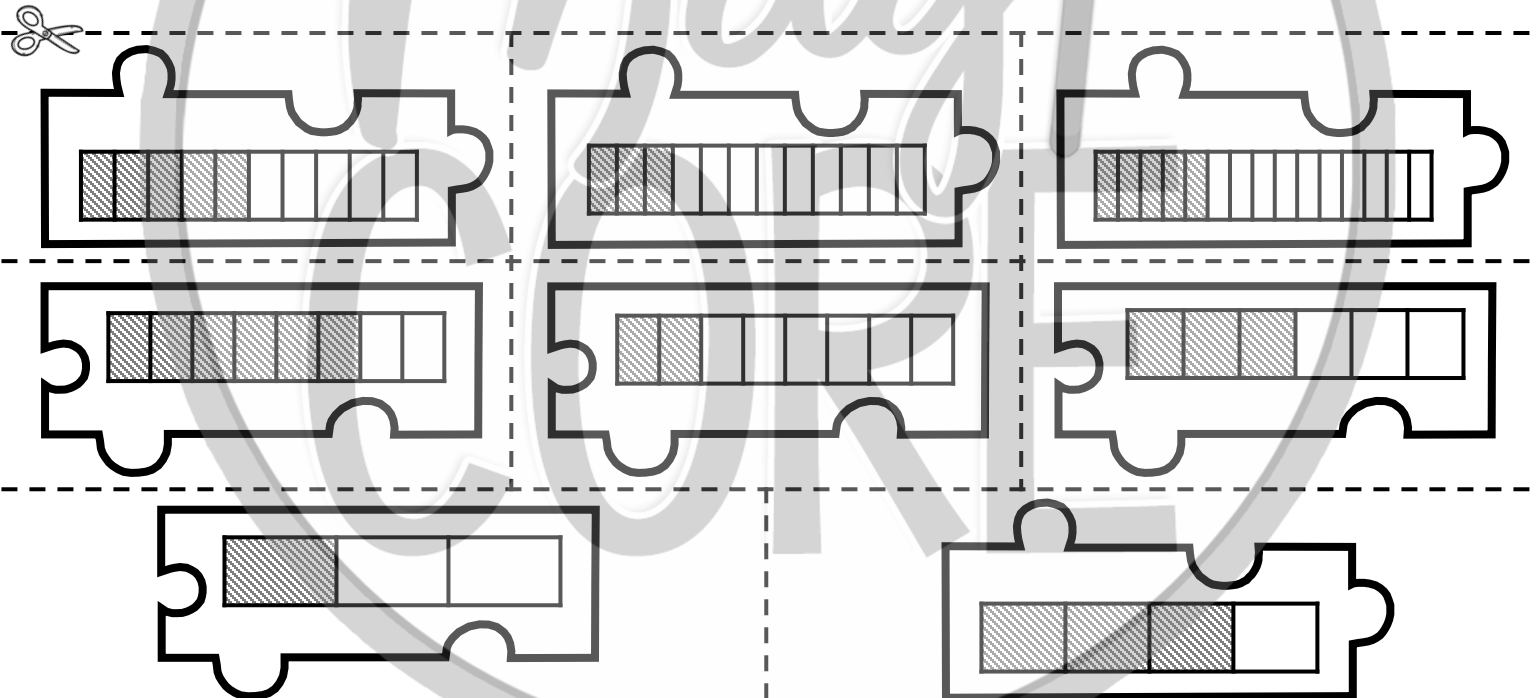
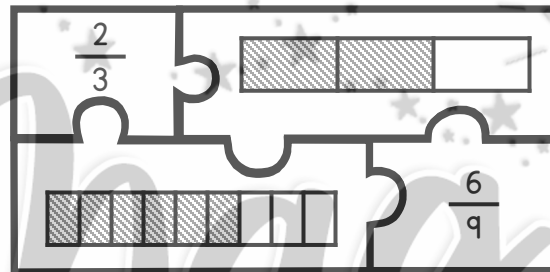
Directions: Cut out the puzzle pieces. Assemble each puzzle by putting together four pieces: two equivalent fractions and the fraction models that represent them.

Equivalent
Fractions

Equivalent
Fraction
Models

Equivalent
Fraction
Models

Equivalent
Fractions



$$\frac{3}{12}$$

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

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

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

$$\frac{5}{10}$$

$$\frac{5}{15}$$

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

$$\frac{2}{8}$$

NAME: _____ DATE: _____

COMPARING & EQUIVALENT FRACTIONS

equivalent fraction booklets

Directions:

1. Cut each booklet template along the dotted lines.
2. Fold the flaps inwards along the solid lines so that the side flaps cover the fractions.
3. On the inside of each flap, demonstrate that the two fractions are equivalent on a fraction strip, on a circle model, and on a number line.
4. Label the type of fraction model on the back of each flap.
5. Paste your booklets onto large construction paper or into your math notebook by putting glue only on the back of the fraction panel (so the flaps can still open and shut).

EX

 Cut here

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

is equivalent to

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

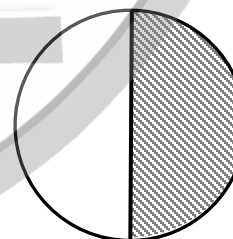
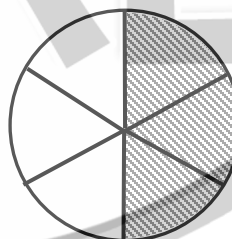
$$\frac{3}{6}$$



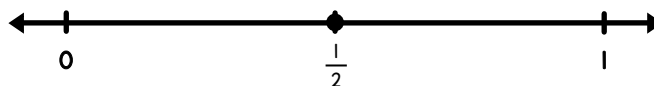
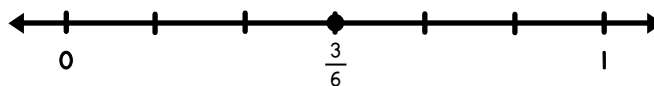
$$\frac{1}{2}$$



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



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



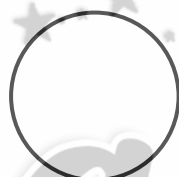
 Fold here

NAME: _____ DATE: _____

COMPARING & EQUIVALENT FRACTIONS

like numerators - create a shape

	Solve
1	$\frac{3}{5}$
2	$\frac{3}{11}$
3	$\frac{3}{10}$
4	$\frac{3}{9}$
5	$\frac{3}{6}$
6	$\frac{3}{12}$

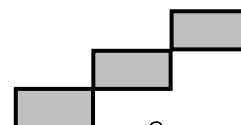


< or >

	Solve
1	$\frac{3}{7}$
2	$\frac{3}{4}$
3	$\frac{3}{8}$
4	$\frac{3}{13}$
5	$\frac{3}{3}$
6	$\frac{3}{16}$

>	<	<	>
>	>	<	<
<	>	<	>
<	<	>	<

goal: Create one of these shapes



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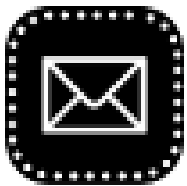
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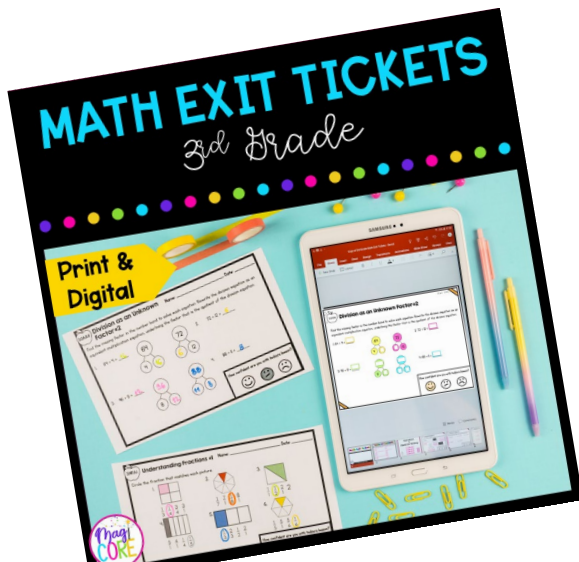


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