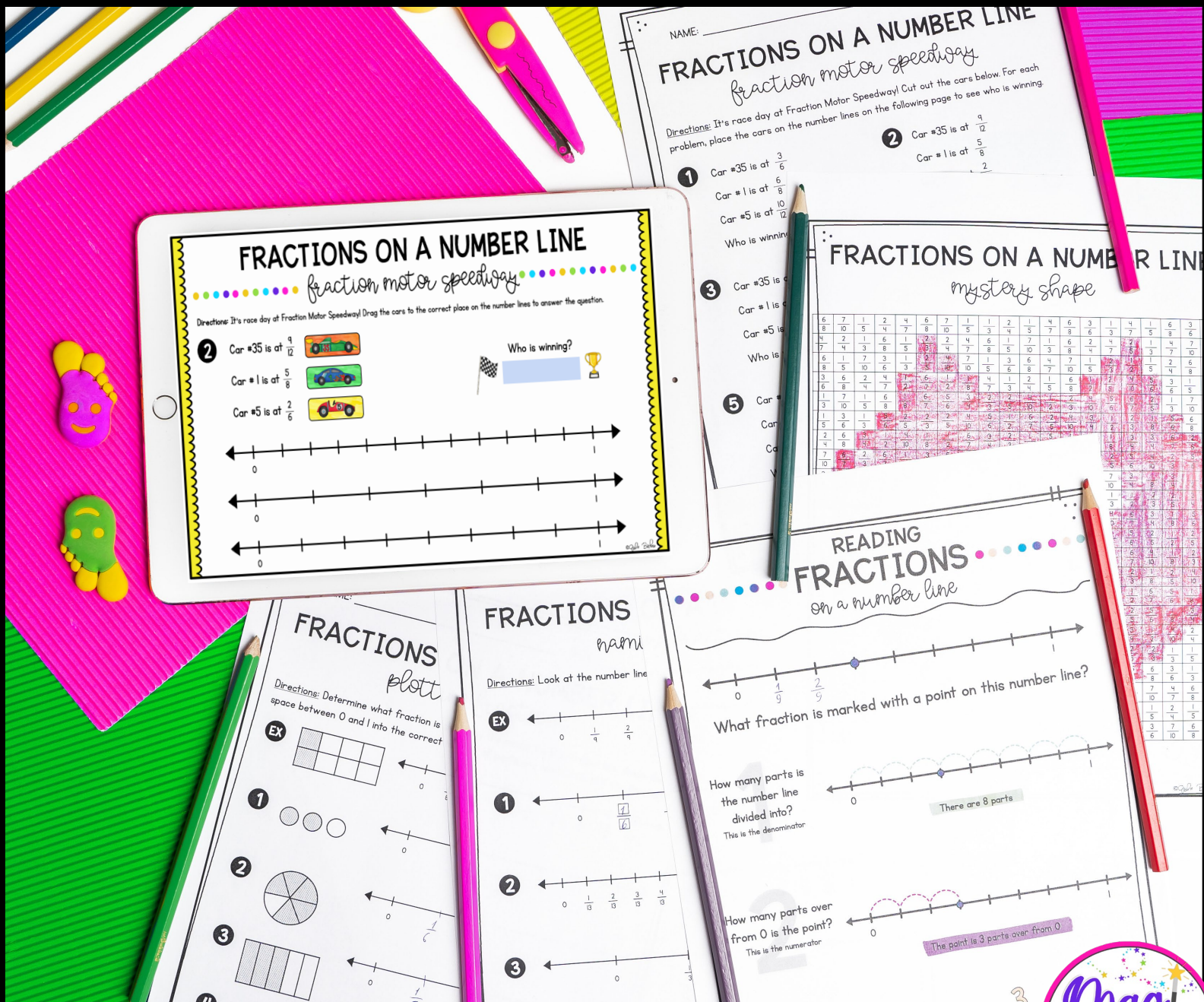


FRACTIONS ON A NUMBER LINE

3rd Grade



Printable & Google Slides



NAME: _____

DATE: _____

FRACTIONS ON A NUMBER LINE

Plotting Fractions

See what fraction is shown by the model. On the number line, draw a point to the correct number of parts and label. Then, plot it.



A horizontal number line with four tick marks. The first tick mark on the left is labeled '0'. The second tick mark has a solid black dot plotted on it. The third tick mark is labeled '1'. The fourth tick mark is unlabeled.

FRACTIONS ON A NUMBER LINE
mystery shape

The chart shows a grid of fractions from 0 to 1. The top row lists fractions: 0, 1/10, 2/10, 3/10, 4/10, 5/10, 6/10, 7/10, 8/10, 9/10, 1. The bottom row lists equivalent fractions: 0, 1/5, 2/5, 3/5, 4/5, 5/5, 6/5, 7/5, 8/5, 9/5, 1. The grid is divided into sections by vertical lines, and the bottom row is highlighted in red.

FRACTIONS ON A NUMBER LINE

- number line matching

Directions: Match the number lines with the fractions they represent by dragging the correct fraction to each number line. Time yourself to see how quickly you can make all the matches.



6

$$\frac{2}{9}$$
$$\frac{8}{12}$$

NAME: _____

FRACTIONS ON A

Fraction motor

day of Fraction Motor Speed
the number lines

Directions: If a problem, place the

Bar #35 is at $\frac{3}{6}$

$\frac{6}{8}$

1 Car #1 is at
Car #5
Who

3 Car #35 is at $\frac{4}{8}$
Car #1 is at $\frac{4}{8}$
#5 is at

Car we ... ninn

READING
FRACTIONS
on a number line

What fraction is $\frac{2}{5}$?

How many parts
the number
divided
This is 4

4

11.35



FR

6	7	1
8	10	5
4	2	4
6	1	5
3	6	8
1	7	10
3	3	6
1	5	8
2	4	8
7	9	2
0	9	5
6	2	3
8	3	4
2	2	3
4	4	10
1	3	1
5	1	5
1	3	3
3	6	5
2	1	3
4	7	6
7	10	8
1	4	3
3	3	1
2	2	7
4	4	10

NAME: _____

FRACTIONS

Directions: Determine what fraction of the space between 0 and 1 into the

EX

1

2

3

4

5

Car #35 is at
Car #1 is at
Car #5 is at
Who is win

Car #35 is at
Car #1 is at
Car #5 is at
Who is win

Car #3
Car #
Car #
Who

NAME: _____ DATE: _____

FRACTIONS ON A NUMBER LINE

naming fractions

Directions: Look at the

- EX**
- 1**
- 2**
- 3**
- 4**

READING FRACTIONS

on a number line

What fraction is marked with a point on this number line?

How many parts is the number line divided into?
This is the denominator

There are 8 parts

How many parts over from 0 is the point?
This is the numerator

The point is 3 parts over from 0

Write your fraction
Use the numerator and denominator you found in steps 1 and 2

The fraction **3/8**



READING FRACTIONS

on a line

NAME: _____

DATE: _____

FRACTIONS ON A NUMBER LINE

fraction motor speedway

Directions: It's race day at Fraction Motor Speedway! Cut out the cars below. For each problem, place the cars on the number lines on the following page to see who is winning.

1 Car #35 is at $\frac{3}{6}$

2 Car #35 is at $\frac{9}{12}$

Car #1 is at $\frac{6}{8}$

Car #5 is at $\frac{1}{2}$

Who is winning?

3 Car #35 is at $\frac{3}{6}$

Car #1 is at $\frac{6}{8}$

Car #5 is at $\frac{1}{2}$

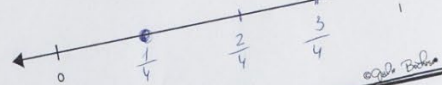
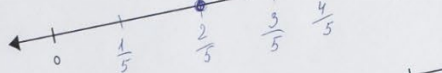
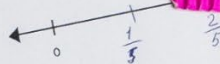
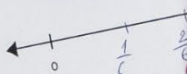
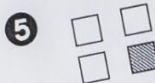
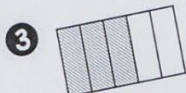
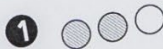
Who is winning?

NAME: _____

FRACTIONS ON A NUMBER LINE

plotting

Directions: Determine what fraction is shown in each space between 0 and 1 into the correct number line.



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FRACTIONS ON A NUMBER LINE

mystery



FRACTIONS ON A NUMBER LINE

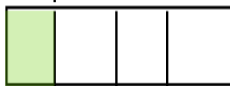
representing fractions

Directions: Show three different ways to represent the fraction: on a fraction strip, parts of a set, and on a number line.

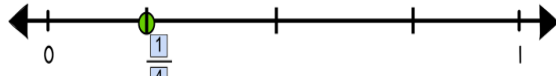
5 Drag to partition

Drag to shade

Drag to create set



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

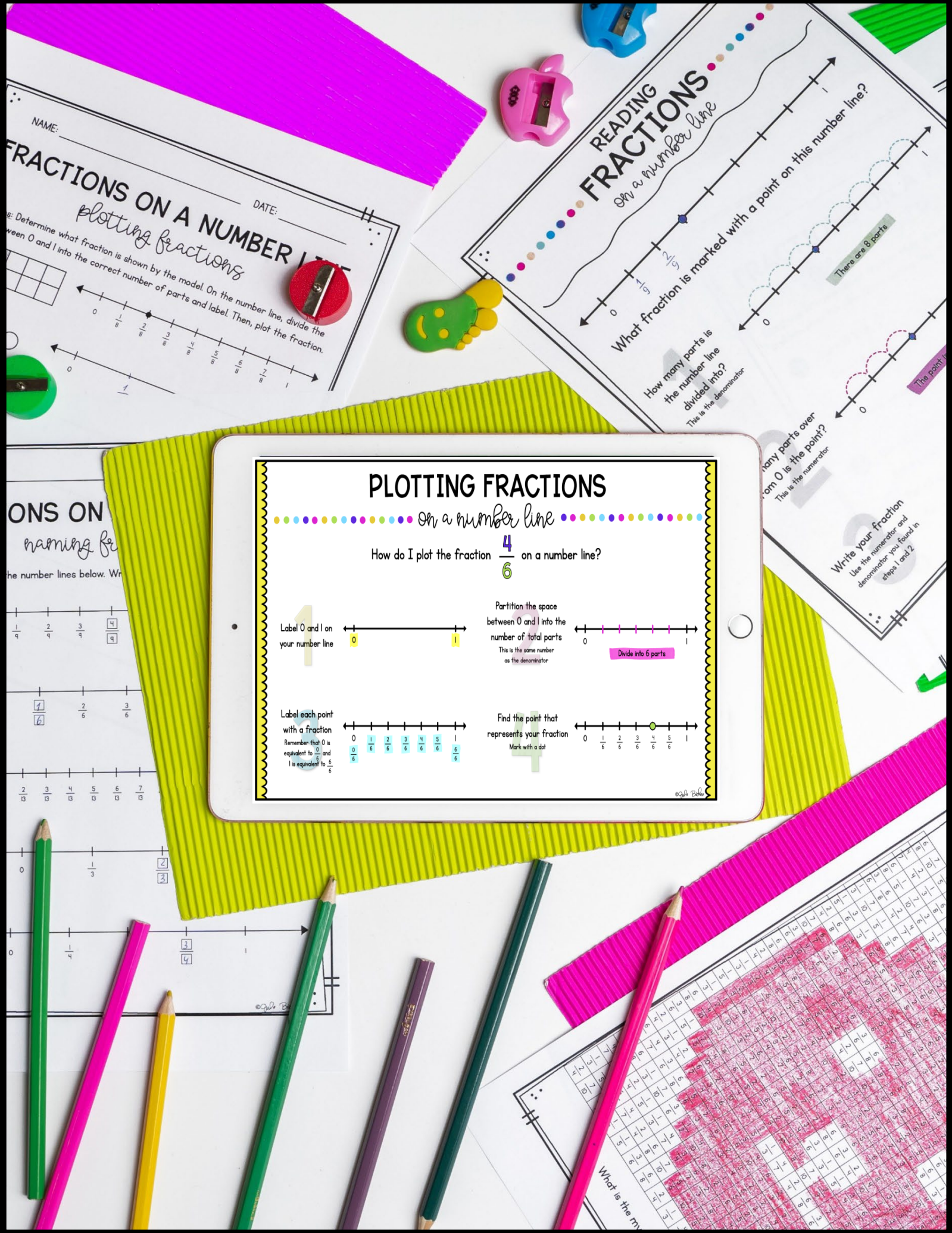


Drag to partition

Drag to label

Drag to plot

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NAME: _____ DATE: _____

FRACTIONS ON A NUMBER LINE

Plotting fractions

Determine what fraction is shown by the model. On the number line, divide the space between 0 and 1 into the correct number of parts and label. Then, plot the fraction.

READING FRACTIONS

on a number line

What fraction is marked with a point on this number line?

How many parts is the number line divided into?
This is the denominator

There are 8 parts

How many parts over from 0 is the point?
This is the numerator

Write your fraction
Use the numerator and denominator you found in steps 1 and 2

PLOTting FRACTIONS

on a number line

How do I plot the fraction $\frac{4}{6}$ on a number line?

Step 1: Label 0 and 1 on your number line

Step 2: Partition the space between 0 and 1 into the number of total parts. This is the same number as the denominator.

Divide into 6 parts

Step 3: Label each point with a fraction. Remember that 0 is equivalent to $\frac{0}{6}$ and 1 is equivalent to $\frac{6}{6}$.

Step 4: Find the point that represents your fraction. Mark with a dot.

What is the...

NAME: _____ DATE: _____

FRACTIONS ON A NUMBER LINE

fraction motor speedway

Directions: It's race day at Fraction Motor Speedway! Cut out the cars below. For each problem, place the cars on the number lines on the following page to see who is winning.

1 Car #35 is at $\frac{3}{6}$
Car #1 is at $\frac{1}{6}$

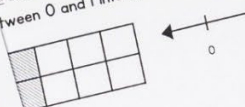
2 Car #35 is at $\frac{9}{12}$
1 is at $\frac{5}{8}$
5 is at $\frac{2}{6}$
winning? Car #35

NAME: _____ DATE: _____

ACTIONS ON A NUMBER LINE

plotting fractions

Directions: Determine what fraction is shown by the number line. Between 0 and 1 into the correct number of parts.

1  $\frac{3}{8}$

2  $\frac{4}{6}$

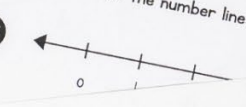
3  $\frac{7}{10}$

NAME: _____

FRACTIONS ON A NUMBER LINE

naming fractions

Directions: Look at the number lines below. Write in the missing fraction.

EX  $\frac{2}{4}$

ACTIONS ON A NUMBER LINE

mystery shape

What is the mystery shape?

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READING FRACTIONS

on a number line

What fraction is marked with a point on this number line?

How many parts is the number line divided into? This is the denominator.

There are 8 parts.

How many parts over from 0 is the point? This is the numerator.

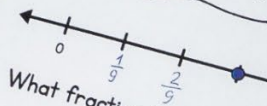
The point is $\frac{3}{8}$ parts over from 0.

Write your fraction. Use the numerator and denominator you found in steps 1 and 2.

The fraction is $\frac{3}{8}$.

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READING FRACTIONS on a number line



How many parts is the number line divided into?
This is the denominator



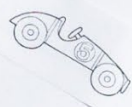
How many parts over 0 is the point?
This is the numerator

How many parts over 0 is the point?
This is the numerator

FRACTIONS ON A NUMBER LINE

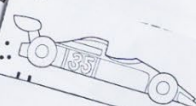
Directions: It's race day at Fraction Motor Speedway! Cut out the cars and place them on the number lines on the following page to see who wins each problem.

1 Car #35 is at $\frac{3}{6}$
Car #1 is at $\frac{5}{6}$
Car #5 is at $\frac{2}{6}$
Who is winning?



2 Car #35 is at $\frac{9}{12}$
Car #1 is at $\frac{5}{8}$
Car #5 is at $\frac{2}{6}$
Who is winning?

3 Car #35 is at $\frac{4}{6}$
Car #1 is at $\frac{4}{8}$
Car #5 is at $\frac{2}{6}$
Who is winning?

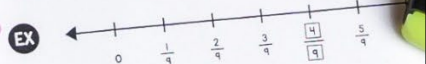


4 Car #35 is at $\frac{1}{8}$
Car #1 is at $\frac{1}{2}$
Car #5 is at $\frac{5}{6}$
Who is winning?



FRACTIONS ON A NUMBER LINE

Directions: Look at the number lines below. Write in the missing fraction.

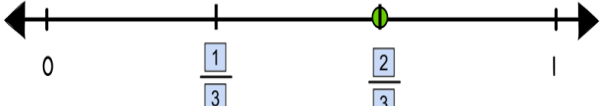


FRACTIONS ON A NUMBER LINE

plotting fractions

Directions: Determine what fraction is shown by the model. Drag the vertical lines to partition the space between 0 and 1 into the correct number of parts. Drag the fractions to the number line and label. Then, drag the point to plot the given fraction on the number line.

1

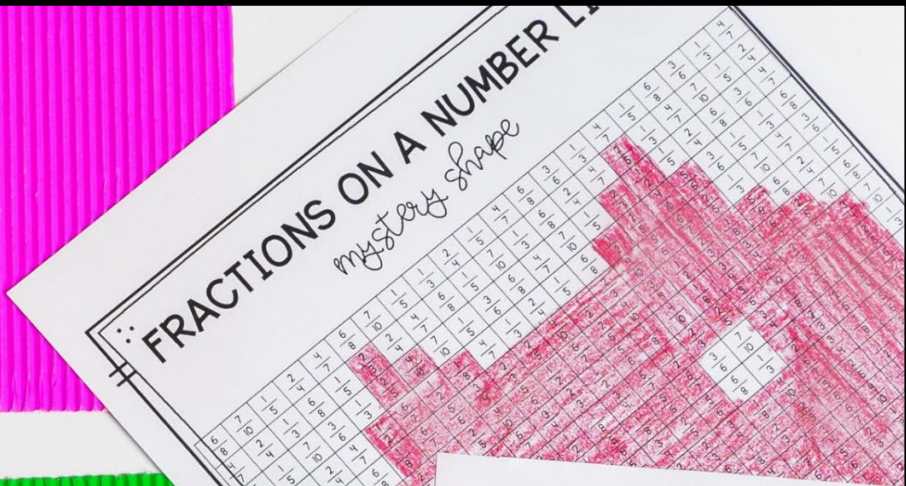


Drag to partition

Drag to label

Drag to plot

What is the mystery shape?



FRACTIONS ON A NUMBER LINE

fraction motor speedway

Directions: It's race day at Fraction Motor Speedway! Drag the cars to the correct place on the number lines to answer the question.

6 Car #35 is at $\frac{7}{8}$
Car #1 is at $\frac{8}{12}$
Car #5 is at $\frac{4}{6}$

Who is winning? #35

NAME: _____

FRACTIONS ON A NUMBER LINE

fraction motor speedway

Directions: It's race day at Fraction Motor Speedway! On each problem, place the cars on the number lines on the following.

1 Car #35 is at $\frac{3}{6}$
Car #1 is at $\frac{6}{8}$
Car #5 is at $\frac{10}{10}$

Who is winning?

NAME: _____

FRACTIONS ON A NUMBER LINE

plotting fractions

Determine what fraction is shown by the model. On the number line, divide the space between 0 and 1 into the correct number of parts and label the points.

NAME: _____ DATE: _____

FRACTIONS ON A NUMBER LINE

naming fractions

Directions: Look at the number lines below. Write in the missing fraction.

EX

1

NAME: _____

READ FRACTIONS ON A NUMBER LINE

What fraction is marked with a point?

There are 8 parts.

The point is 3 parts over from 0.

The fraction is $\frac{3}{8}$.

FRACTIONS ON A NUMBER LINE

3rd grade

Table of Contents

1. Anchor Charts (2 pages)
2. Naming Fractions (4 pages)
3. Plotting Fractions (4 pages)
4. Fraction Booklets (4 pages)
5. Review Games and Activities (10 pages)
6. Test Review (5 pages)
7. Test (5 pages)



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READING FRACTIONS

on a number line



What fraction is marked with a point on this number line?

How many parts is
the number line
divided into?

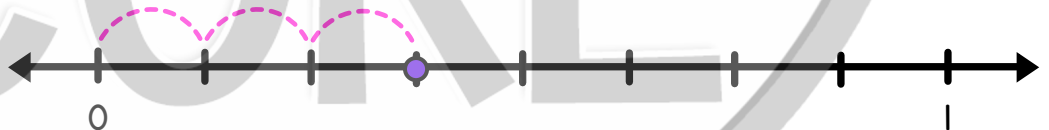
This is the denominator



There are 8 parts

How many parts over
from 0 is the point?

This is the numerator



The point is 3 parts over from 0

Write your fraction

Use the numerator and
denominator you found in
steps 1 and 2

The fraction is

$$\frac{3}{8}$$

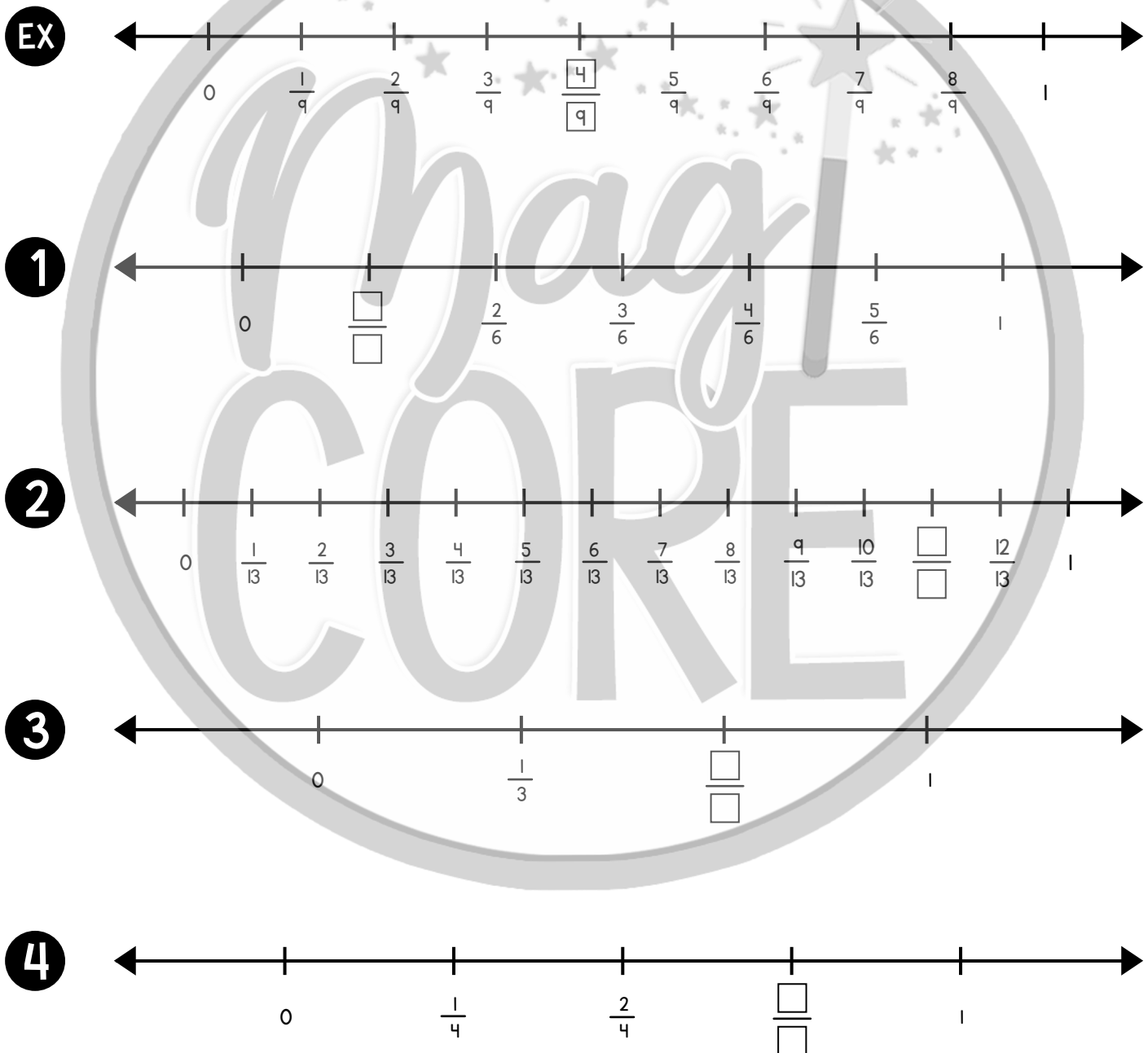
NAME: _____

DATE: _____

FRACTIONS ON A NUMBER LINE

naming fractions

Directions: Look at the number lines below. Write in the missing fraction.



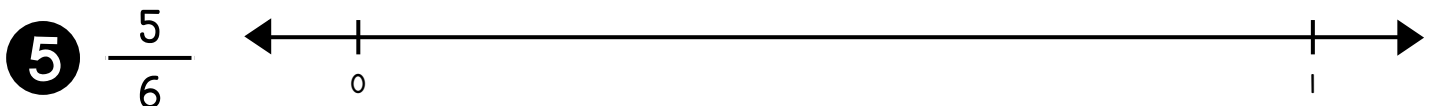
NAME: _____

DATE: _____

IDENTIFYING FRACTIONS

plotting fractions

Directions: Show each fraction on the number line. Divide the space between 0 and 1 into the correct number of parts and label. Then, plot the given fraction on the number line.



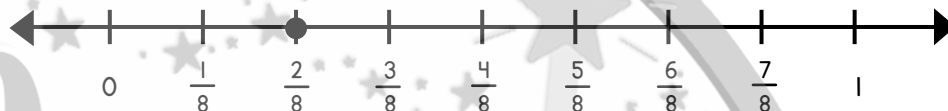
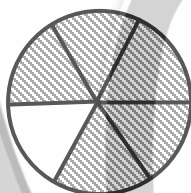
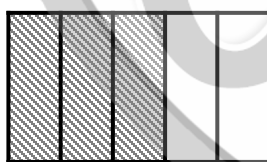
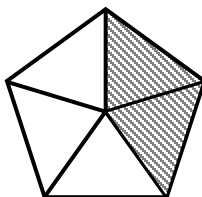
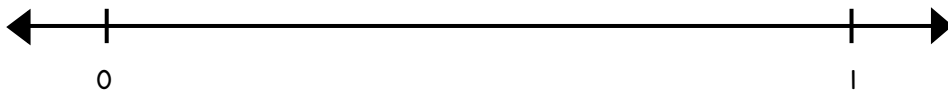
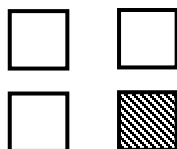
NAME: _____

DATE: _____

FRACTIONS ON A NUMBER LINE

plotting fractions

Directions: Determine what fraction is shown by the model. On the number line, divide the space between 0 and 1 into the correct number of parts and label. Then, plot the fraction.

EX**1****2****3****4****5**

NAME: _____

DATE: _____

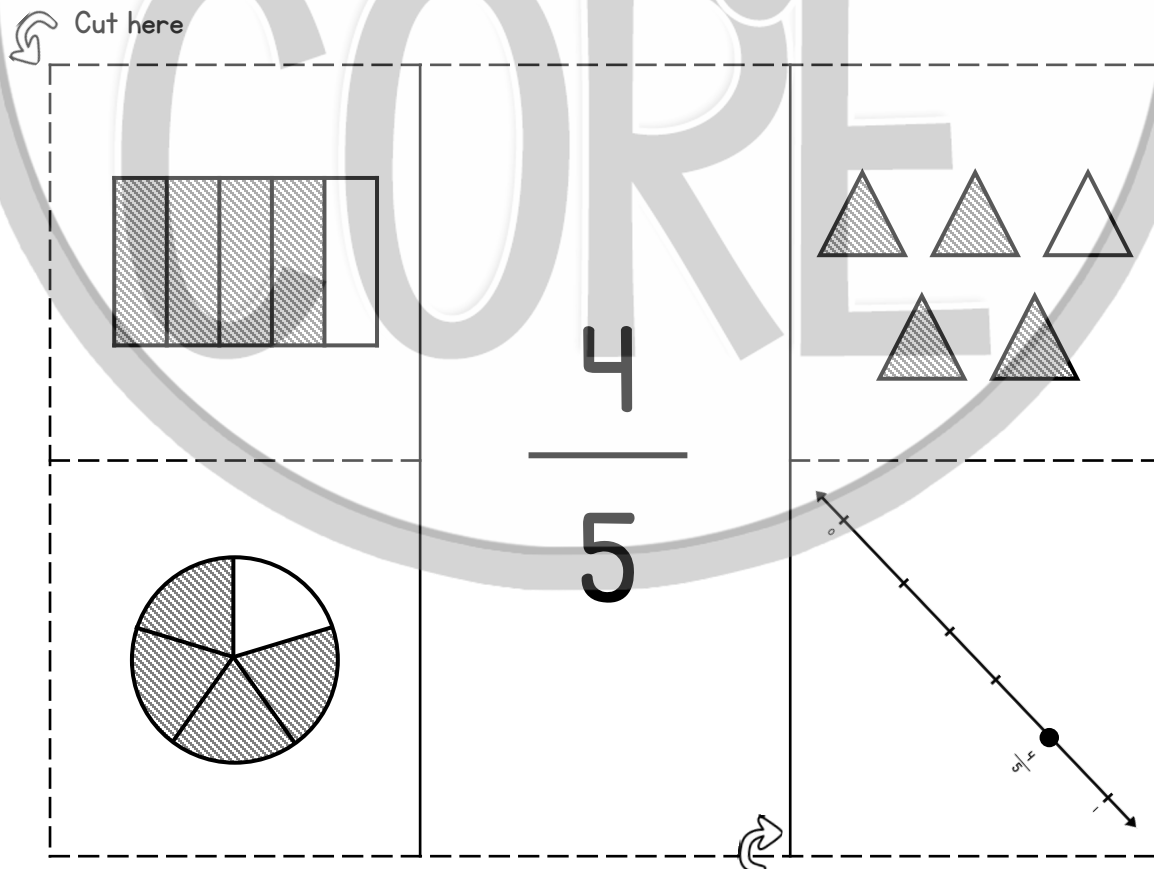
FRACTIONS ON A NUMBER LINE

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 overlap and cover the fraction.
3. On the inside of each flap, illustrate one way to represent the fraction: on a circular model, on a fraction strip, as parts of a set, 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 center panel (so the flaps can still open and shut).

EX



Fold here

NAME: _____

DATE: _____

FRACTIONS ON A NUMBER LINE

fraction motor speedway

Directions: It's race day at Fraction Motor Speedway! Cut out the cars below. For each problem, place the cars on the number lines on the following page to see who is winning.

1 Car #35 is at $\frac{3}{6}$

Car #1 is at $\frac{6}{8}$

Car #5 is at $\frac{10}{12}$

Who is winning? _____

2 Car #35 is at $\frac{9}{12}$

Car #1 is at $\frac{5}{8}$

Car #5 is at $\frac{2}{6}$

Who is winning? _____

3 Car #35 is at $\frac{4}{6}$

Car #1 is at $\frac{4}{8}$

Car #5 is at $\frac{4}{12}$

Who is winning? _____

4 Car #35 is at $\frac{1}{8}$

Car #1 is at $\frac{2}{6}$

Car #5 is at $\frac{2}{12}$

Who is winning? _____

5 Car #35 is at $\frac{2}{12}$

Car #1 is at $\frac{3}{8}$

Car #5 is at $\frac{5}{6}$

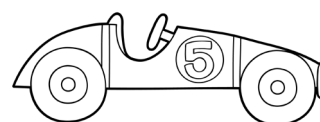
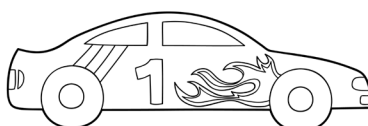
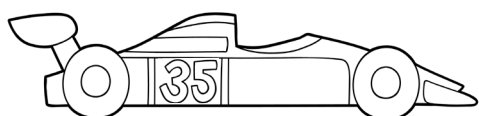
Who is winning? _____

5 Car #35 is at $\frac{7}{8}$

Car #1 is at $\frac{8}{12}$

Car #5 is at $\frac{4}{6}$

Who is winning? _____



FRACTIONS ON A NUMBER LINE

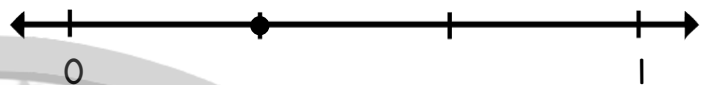
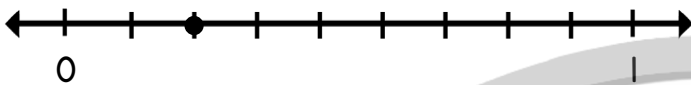
mystery shape

$\frac{6}{8}$	$\frac{7}{10}$	$\frac{1}{5}$	$\frac{2}{4}$	$\frac{4}{7}$	$\frac{6}{8}$	$\frac{7}{10}$	$\frac{1}{5}$	$\frac{1}{3}$	$\frac{2}{4}$	$\frac{1}{5}$	$\frac{4}{7}$	$\frac{6}{8}$	$\frac{3}{6}$	$\frac{1}{3}$	$\frac{4}{7}$	$\frac{1}{5}$	$\frac{6}{8}$	$\frac{3}{6}$	$\frac{1}{3}$	$\frac{4}{7}$
$\frac{4}{7}$	$\frac{2}{4}$	$\frac{1}{3}$	$\frac{6}{8}$	$\frac{1}{5}$	$\frac{2}{3}$	$\frac{2}{4}$	$\frac{4}{7}$	$\frac{6}{8}$	$\frac{1}{5}$	$\frac{7}{10}$	$\frac{1}{3}$	$\frac{6}{8}$	$\frac{2}{4}$	$\frac{4}{7}$	$\frac{2}{5}$	$\frac{1}{3}$	$\frac{4}{7}$	$\frac{7}{10}$	$\frac{1}{5}$	$\frac{2}{4}$
$\frac{6}{8}$	$\frac{1}{5}$	$\frac{7}{10}$	$\frac{3}{6}$	$\frac{1}{3}$	$\frac{2}{5}$	$\frac{4}{10}$	$\frac{7}{10}$	$\frac{1}{5}$	$\frac{3}{6}$	$\frac{6}{8}$	$\frac{4}{7}$	$\frac{7}{10}$	$\frac{1}{5}$	$\frac{2}{3}$	$\frac{1}{2}$	$\frac{1}{5}$	$\frac{2}{4}$	$\frac{6}{8}$	$\frac{3}{6}$	$\frac{4}{7}$
$\frac{3}{6}$	$\frac{6}{8}$	$\frac{2}{4}$	$\frac{4}{7}$	$\frac{1}{2}$	$\frac{6}{7}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{4}{7}$	$\frac{1}{3}$	$\frac{2}{4}$	$\frac{1}{5}$	$\frac{6}{8}$	$\frac{1}{2}$	$\frac{2}{5}$	$\frac{4}{10}$	$\frac{5}{6}$	$\frac{3}{6}$	$\frac{1}{5}$	$\frac{1}{3}$	$\frac{6}{8}$
$\frac{1}{3}$	$\frac{7}{10}$	$\frac{1}{5}$	$\frac{6}{8}$	$\frac{1}{8}$	$\frac{6}{7}$	$\frac{5}{6}$	$\frac{3}{4}$	$\frac{2}{3}$	$\frac{2}{5}$	$\frac{4}{10}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{4}{10}$	$\frac{5}{6}$	$\frac{6}{7}$	$\frac{2}{5}$	$\frac{1}{3}$	$\frac{7}{10}$	$\frac{4}{7}$	$\frac{3}{6}$
$\frac{1}{5}$	$\frac{3}{6}$	$\frac{1}{3}$	$\frac{5}{6}$	$\frac{2}{5}$	$\frac{2}{3}$	$\frac{2}{5}$	$\frac{4}{10}$	$\frac{5}{6}$	$\frac{1}{2}$	$\frac{6}{7}$	$\frac{2}{5}$	$\frac{4}{10}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{1}{8}$	$\frac{5}{6}$	$\frac{6}{8}$	$\frac{2}{4}$	$\frac{1}{5}$
$\frac{2}{4}$	$\frac{6}{8}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{4}{10}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{6}{7}$	$\frac{3}{4}$	$\frac{2}{3}$	$\frac{1}{2}$	$\frac{5}{6}$	$\frac{1}{8}$	$\frac{4}{10}$	$\frac{1}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{6}{7}$	$\frac{2}{5}$	$\frac{7}{10}$	$\frac{6}{8}$
$\frac{7}{10}$	$\frac{6}{7}$	$\frac{2}{3}$	$\frac{6}{7}$	$\frac{1}{8}$	$\frac{3}{4}$	$\frac{5}{6}$	$\frac{2}{3}$	$\frac{1}{2}$	$\frac{1}{8}$	$\frac{3}{4}$	$\frac{6}{7}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{2}{5}$	$\frac{5}{6}$	$\frac{4}{10}$	$\frac{2}{3}$	$\frac{5}{6}$	$\frac{3}{4}$	$\frac{7}{10}$
$\frac{3}{6}$	$\frac{4}{10}$	$\frac{6}{7}$	$\frac{1}{8}$	$\frac{5}{6}$	$\frac{6}{7}$	$\frac{3}{6}$	$\frac{6}{8}$	$\frac{1}{8}$	$\frac{5}{6}$	$\frac{1}{8}$	$\frac{5}{6}$	$\frac{6}{7}$	$\frac{3}{6}$	$\frac{7}{10}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{1}{3}$
$\frac{6}{8}$	$\frac{2}{5}$	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{2}{5}$	$\frac{2}{3}$	$\frac{2}{4}$	$\frac{7}{10}$	$\frac{4}{10}$	$\frac{6}{7}$	$\frac{3}{4}$	$\frac{2}{5}$	$\frac{5}{6}$	$\frac{6}{8}$	$\frac{1}{3}$	$\frac{1}{2}$	$\frac{2}{3}$	$\frac{2}{5}$	$\frac{3}{4}$	$\frac{6}{7}$	$\frac{4}{7}$
$\frac{2}{4}$	$\frac{3}{4}$	$\frac{5}{6}$	$\frac{2}{3}$	$\frac{6}{7}$	$\frac{3}{4}$	$\frac{4}{10}$	$\frac{2}{5}$	$\frac{3}{4}$	$\frac{2}{3}$	$\frac{2}{5}$	$\frac{2}{3}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{4}{10}$	$\frac{6}{7}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{5}{6}$	$\frac{4}{10}$	$\frac{6}{8}$
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$\frac{2}{4}$	$\frac{1}{3}$	$\frac{2}{4}$	$\frac{6}{7}$	$\frac{3}{4}$	$\frac{6}{7}$	$\frac{1}{8}$	$\frac{5}{6}$	$\frac{4}{10}$	$\frac{6}{7}$	$\frac{2}{3}$	$\frac{1}{2}$	$\frac{2}{5}$	$\frac{2}{3}$	$\frac{1}{8}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{4}{10}$	$\frac{2}{4}$	$\frac{6}{8}$	$\frac{3}{6}$
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$\frac{2}{4}$	$\frac{7}{10}$	$\frac{4}{7}$	$\frac{1}{3}$	$\frac{1}{5}$	$\frac{3}{6}$	$\frac{6}{8}$	$\frac{2}{4}$	$\frac{1}{3}$	$\frac{4}{7}$	$\frac{3}{6}$	$\frac{6}{8}$	$\frac{7}{10}$	$\frac{2}{4}$	$\frac{1}{3}$	$\frac{1}{5}$	$\frac{3}{6}$	$\frac{7}{10}$	$\frac{6}{8}$	$\frac{4}{7}$	$\frac{1}{3}$

What is the mystery shape? _____

FRACTIONS ON A NUMBER LINE

matching relay – set 1



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

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

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

$$\frac{3}{7}$$

$$\frac{9}{10}$$

$$\frac{2}{9}$$

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

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

$$\frac{8}{12}$$

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

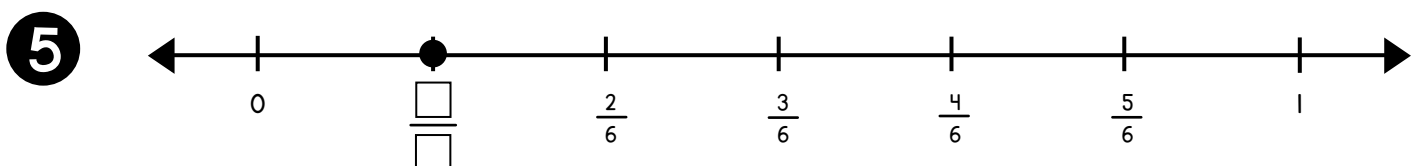
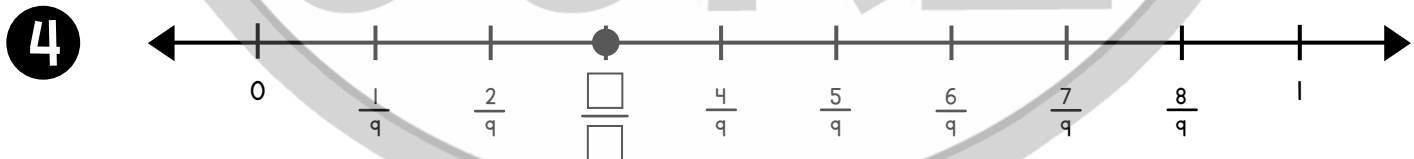
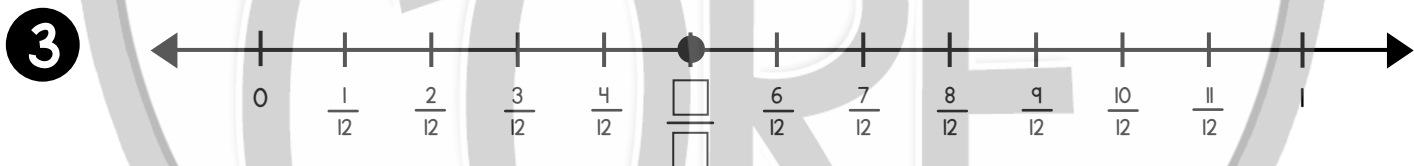
NAME: _____

DATE: _____

FRACTIONS ON A NUMBER LINE

test

Directions: On the number line, label the fraction represented by the point.



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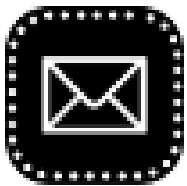
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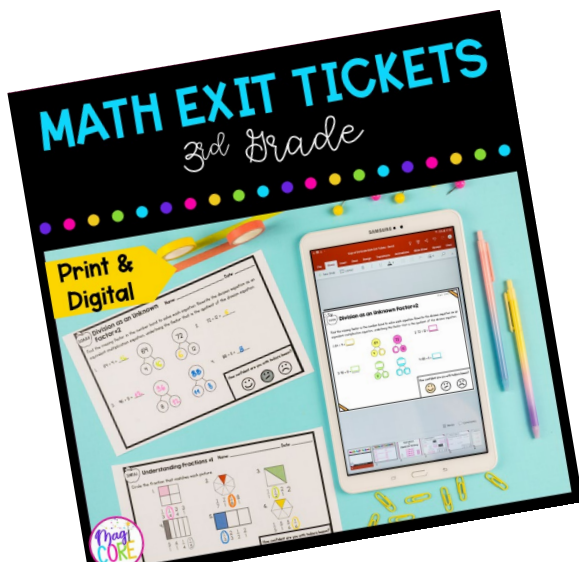


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