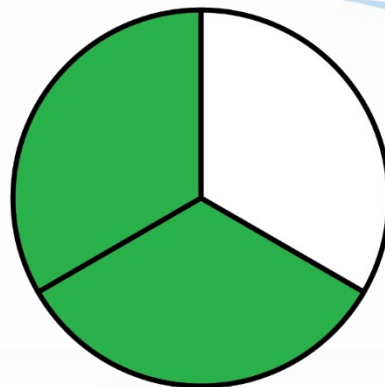
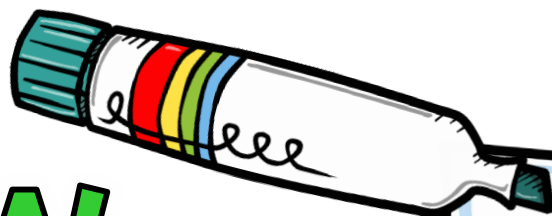
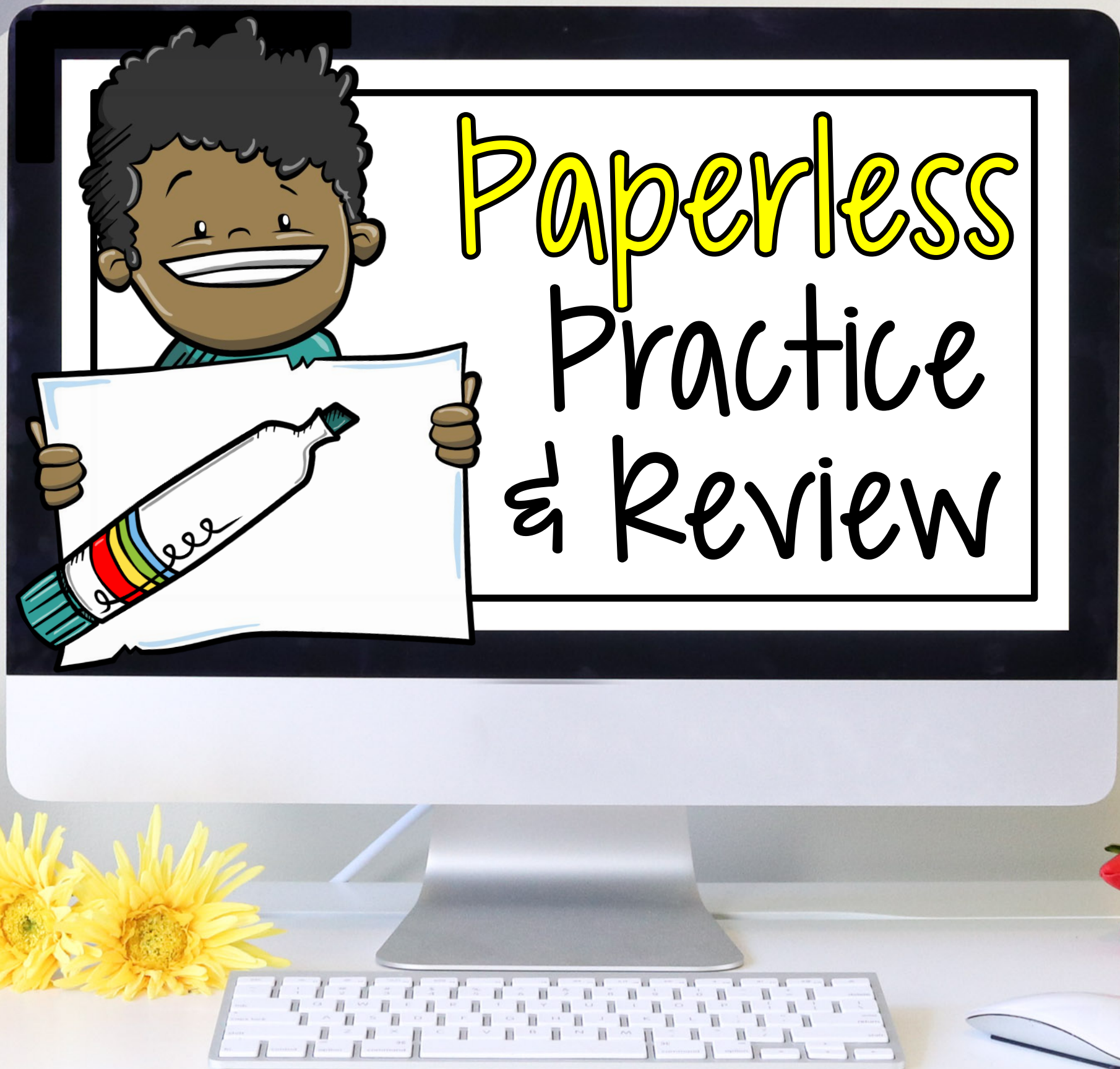


Ready
Set
Show
Fractions



Interactive
No Prep
Math Fun





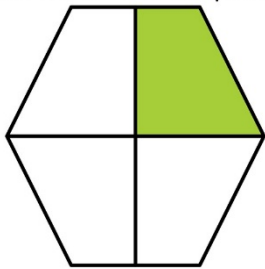
PowerPoint &
Google Slides
Versions Included



105 Fraction Introduction & Review Questions + 15 Challenges

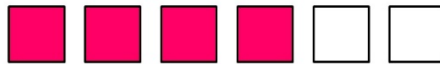
Ready

What fraction of the shape is shaded?



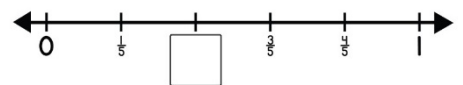
Set

What fraction of the group is shaded?



Show

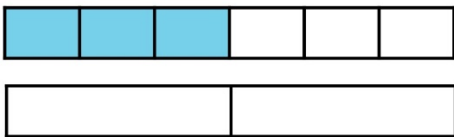
What fraction is missing on the number line?



Ready

Use the fraction bars to answer the question.

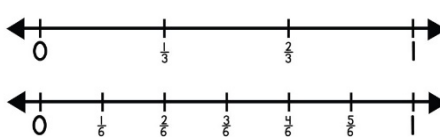
$$\frac{3}{6} = \frac{\boxed{2}}{\boxed{2}}$$



Set

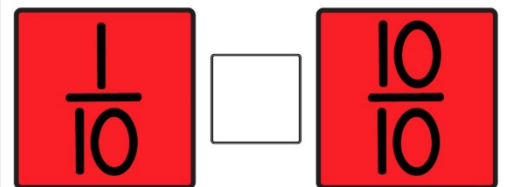
Use the number lines to determine the missing numerator.

$$\frac{2}{3} = \frac{\boxed{4}}{6}$$



Show

Compare the fractions using > < or =



Ready

Determine the missing numerator.

$$1 \frac{1}{2} = \frac{\boxed{3}}{2}$$

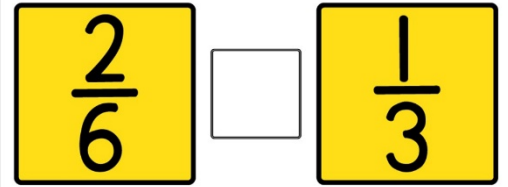
Set

Determine the missing numerator.

$$\frac{1}{3} = \frac{\boxed{2}}{6}$$

Show

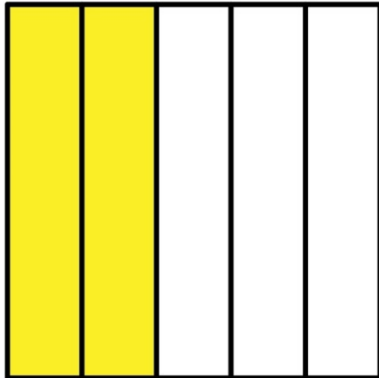
Compare the fractions using > < or =



Every Question Comes with a Ready, Set, Show, & Answer Slide

Ready

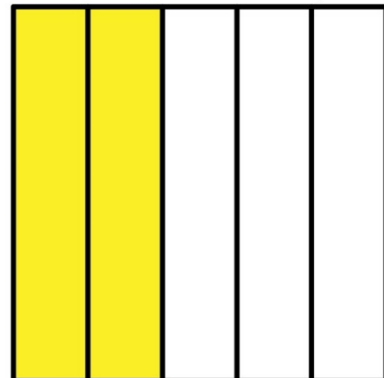
What fraction of the shape is shaded?



© wanttobesuperteacher.com

Set

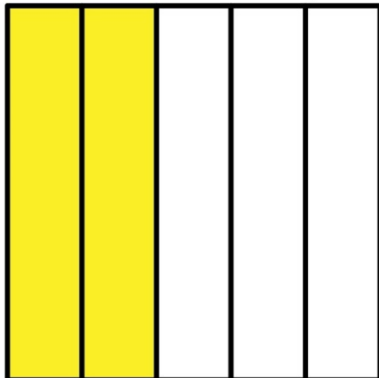
What fraction of the shape is shaded?



© wanttobesuperteacher.com

Show

What fraction of the shape is shaded?



© wanttobesuperteacher.com

Answer

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

© wanttobesuperteacher.com

Introduction Slides with editable text boxes

When you see the word

READY

get ready to listen and read
the problem. You can get
your white board and
marker ready. This is your
signal to erase your board
if needed.

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When you see the word

SET

you can start working
out the problem and
showing your answer on
your white board.

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When your
answer is
ready, put
the white
board under
your chin with
your writing
facing you.

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When you see the word

SHOW

hold up your white board
and show off your
answer. Make sure your
teacher can see it.

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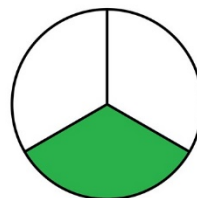
Practice question with step-by-step instructions

Let's Practice!

Ready

Erase your board if needed and read the question.

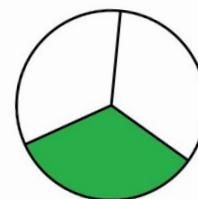
What fraction of the shape is shaded?



Set

Now work out the problem on your white board. When you have your answer ready, put the white board under your chin with your work facing you.

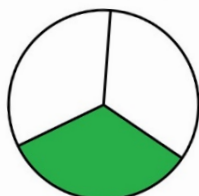
What fraction of the shape is shaded?



Show

Show off your answer! Hold up the white board so your teacher can see your work. Don't worry if it's wrong. Mistakes are proof that you are trying!

What fraction of the shape is shaded?



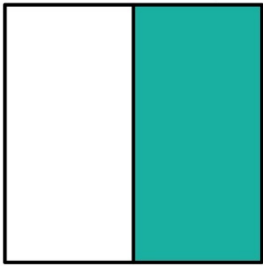
Answer

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

20 identifying fractions as part of a whole problems

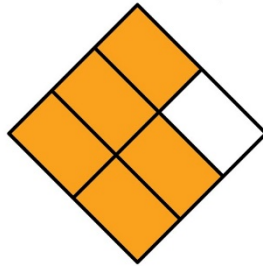
Ready

What fraction of the shape is shaded?



Set

What fraction of the shape is shaded?



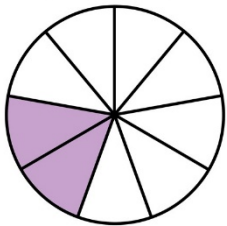
Show

What fraction of the shape is shaded?



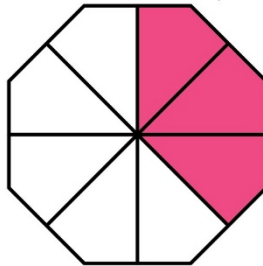
Ready

What fraction of the shape is NOT shaded?



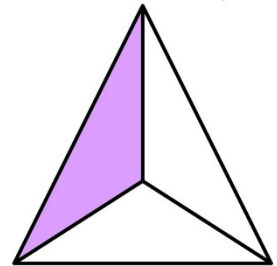
Set

What fraction of the shape is shaded?



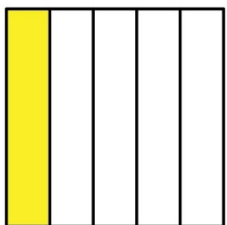
Show

What fraction of the shape is shaded?



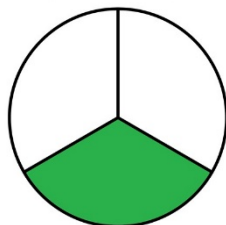
Ready

What fraction of the shape is NOT shaded?



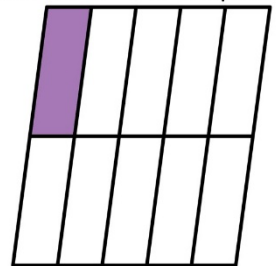
Set

What fraction of the shape is NOT shaded?



Show

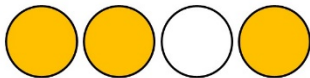
What fraction of the shape is shaded?



20 identifying fractions as part of a group problems

Ready

What fraction of the group is shaded?



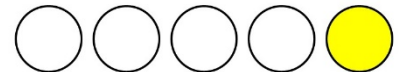
Set

What fraction of the group is NOT shaded?



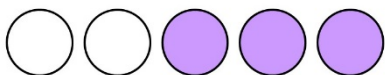
Show

What fraction of the group is NOT shaded?



Ready

What fraction of the group is shaded?



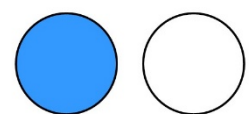
Set

What fraction of the group is shaded?



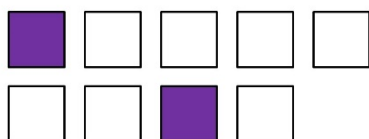
Show

What fraction of the group is shaded?



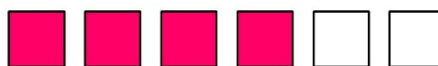
Ready

What fraction of the group is shaded?



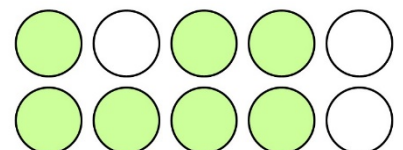
Set

What fraction of the group is NOT shaded?



Show

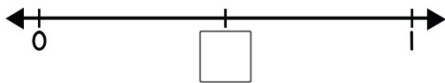
What fraction of the group is NOT shaded?



29 identifying fractions on a number line problems

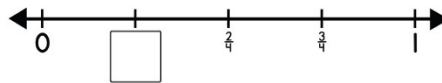
Ready

What fraction is missing on the number line?



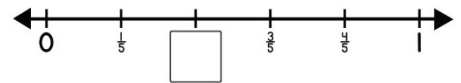
Set

What fraction is missing on the number line?



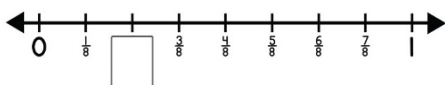
Show

What fraction is missing on the number line?



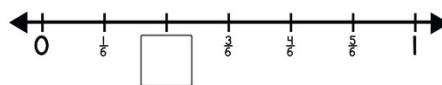
Ready

What fraction is missing on the number line?



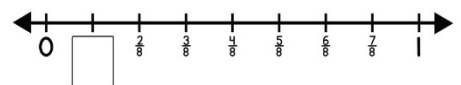
Set

What fraction is missing on the number line?



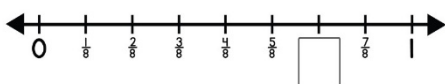
Show

What fraction is missing on the number line?



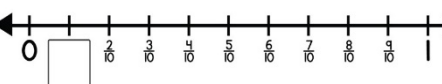
Ready

What fraction is missing on the number line?



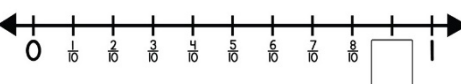
Set

What fraction is missing on the number line?



Show

What fraction is missing on the number line?

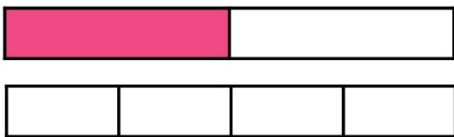


16 equivalent fractions with fraction bars problems

Ready

Use the fraction bars to answer the question.

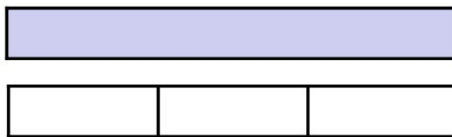
$$\frac{1}{2} = \frac{\quad}{4}$$



Set

Use the fraction bars to answer the question.

$$1 = \frac{\quad}{3}$$



Show

Use the fraction bars to answer the question.

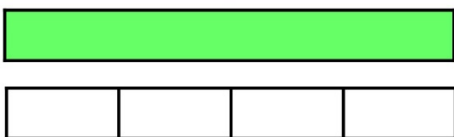
$$\frac{5}{10} = \frac{\quad}{2}$$



Ready

Use the fraction bars to answer the question.

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



Set

Use the fraction bars to answer the question.

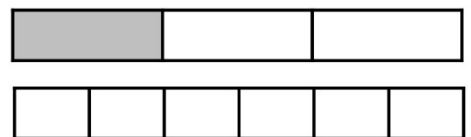
$$\frac{1}{2} = \frac{\quad}{12}$$



Show

Use the fraction bars to answer the question.

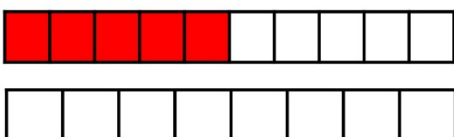
$$\frac{1}{3} = \frac{\quad}{6}$$



Ready

Use the fraction bars to answer the question.

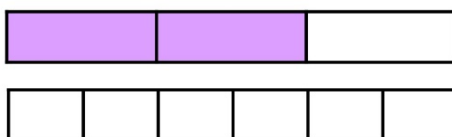
$$\frac{5}{10} = \frac{\quad}{8}$$



Set

Use the fraction bars to answer the question.

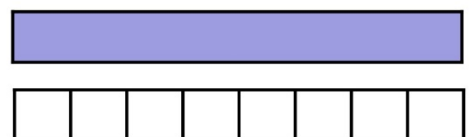
$$\frac{2}{3} = \frac{\quad}{6}$$



Show

Use the fraction bars to answer the question.

$$1 = \frac{\quad}{8}$$

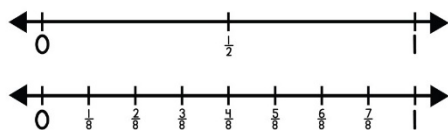


10 equivalent fractions with number lines problems

Ready

Use the number lines to determine the missing numerator.

$$\frac{1}{2} = \frac{\boxed{8}}{8}$$



Set

Use the number lines to determine the missing numerator.

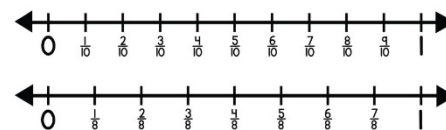
$$\frac{1}{3} = \frac{\boxed{6}}{6}$$



Show

Use the number lines to determine the missing numerator.

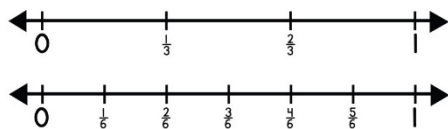
$$\frac{5}{10} = \frac{\boxed{8}}{8}$$



Ready

Use the number lines to determine the missing numerator.

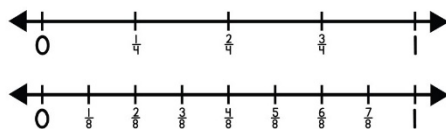
$$\frac{2}{3} = \frac{\boxed{6}}{6}$$



Set

Use the number lines to determine the missing numerator.

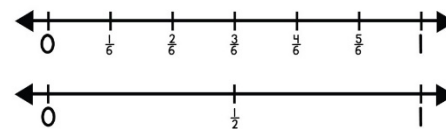
$$\frac{1}{4} = \frac{\boxed{8}}{8}$$



Show

Use the number lines to determine the missing numerator.

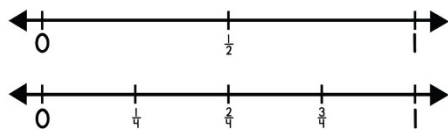
$$\frac{3}{6} = \frac{\boxed{2}}{2}$$



Ready

Use the number lines to determine the missing numerator.

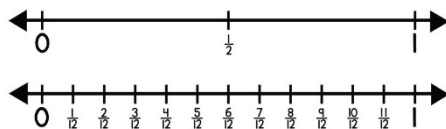
$$\frac{1}{2} = \frac{\boxed{4}}{4}$$



Set

Use the number lines to determine the missing numerator.

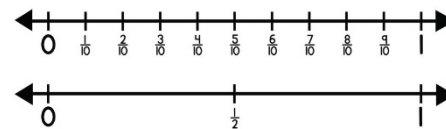
$$\frac{1}{2} = \frac{\boxed{12}}{12}$$



Show

Use the number lines to determine the missing numerator.

$$\frac{5}{10} = \frac{\boxed{2}}{2}$$

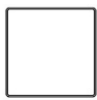


10 equivalent fractions with like numerators/denominators

Ready

Compare the fractions
using > < or =

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



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

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Set

Compare the fractions
using > < or =

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



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

© www.blossomteacher.com

Show

Compare the fractions
using > < or =

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



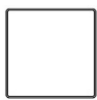
$$\frac{2}{8}$$

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Ready

Compare the fractions
using > < or =

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



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

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Set

Compare the fractions
using > < or =

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



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

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Show

Compare the fractions
using > < or =

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



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

© www.blossomteacher.com

Ready

Compare the fractions
using > < or =

$$\frac{1}{10}$$



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

© www.blossomteacher.com

Set

Compare the fractions
using > < or =

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



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

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Show

Compare the fractions
using > < or =

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



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

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15 Challenge Problems

Ready

Determine the missing numerator.

$$\boxed{5} = \boxed{\frac{4}{4}}$$

Set

Compare the fractions using > < or =

$$\boxed{\frac{3}{4}} \square \boxed{\frac{3}{8}}$$

Show

Determine the missing numerator.

$$2\frac{2}{5} = \boxed{5}$$

Ready

Compare the fractions using > < or =

$$\boxed{\frac{1}{10}} \square \boxed{\frac{1}{4}}$$

Set

Determine the missing numerator.

$$1\frac{2}{3} = \boxed{3}$$

Show

Compare the fractions using > < or =

$$\boxed{\frac{2}{2}} \square \boxed{\frac{4}{4}}$$

Ready

Determine the missing numerator.

$$1\frac{3}{4} = \boxed{4}$$

Set

Determine the missing numerator.

$$\boxed{\frac{3}{3}} = \boxed{\frac{4}{6}}$$

Show

Determine the missing numerator.

$$2\frac{1}{6} = \boxed{6}$$

Editable Slides + Instructions for Easy Customization

Editable
Slides
Below

Editable Slide Instructions

If you would like to create additional slides for this show, the text boxes on the slides below are editable and can be copied and pasted into the existing show as many times as you would like.

To edit the slides, just click on the text box and edit away! The fonts used on these slides are embedded into this PowerPoint so they should show up on your computer just like they do on mine. However, if something isn't looking quite right, you can also download these fonts for free at Font Bundles and download them to your computer.

The fonts used are:

[KG Miss Kindergarten](#) (questions)

[KG Traditional English](#) (answers)

To follow the links, right click on the link above and choose "open hyperlink" or hold the CTRL key while clicking the link.

Once you have created your own slides you can copy, paste, and move them whenever you would like in the show.

To do this, go to the left-hand side of the screen where you see all the slides.

Click the first slide you want to copy (probably the Ready slide).

Now hold down the Shift key and click the last slide you want to copy (probably the Answer slide).

Now hit Ctrl+C to copy.

Go whenever you want to put the selected slides in the show and click between the slides where you want to insert your slides.

Now hit Ctrl+V to paste the slides you copied.

If you want to move the original slides, you can do this using the same process above, but when you paste them the slides will appear blank. Don't worry! Just hover over the first slide you pasted and choose "Keep Source Formatting" from the pop up clipboard menu. Then the slides will look like the originals.

If you make a mistake, stop... breathe... And hit Ctrl+Z. This will undo the last action so you can retrace your steps. (This strategy works very well for kids in the computer lab too!)

Ready

Click &
type

Set

Copy &
paste

Show

Copy &
paste

Answer

$\frac{1}{2}$