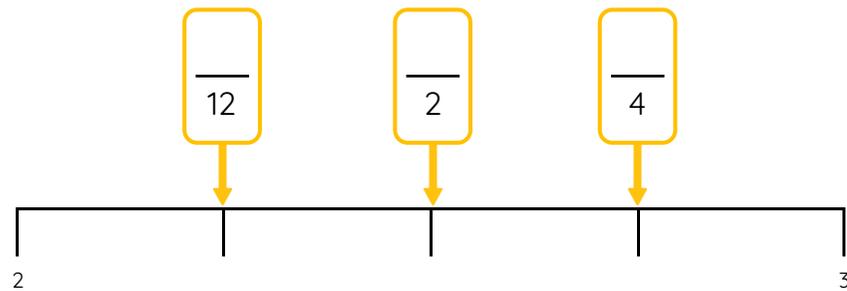


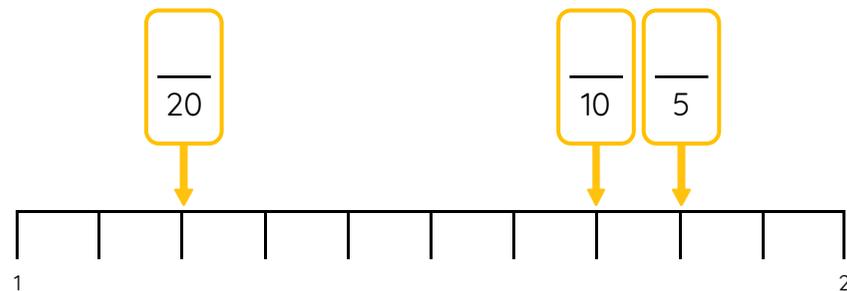
Master Ordering Fractions Greater Than 1

Fluency 1a

Use the number lines to identify the fractions and complete the stem sentences.



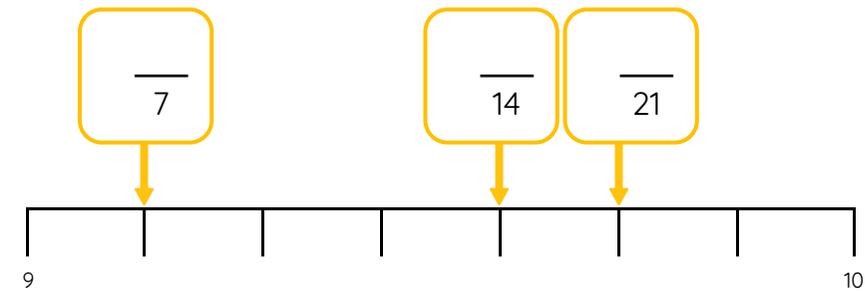
is the greatest fraction. is the smallest fraction.



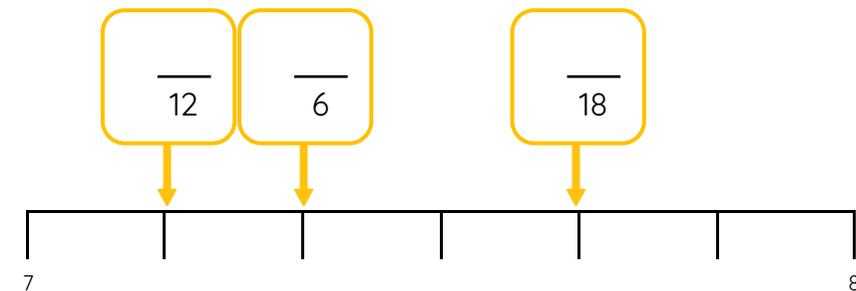
is the smallest fraction. is the greatest fraction.

Fluency 1b

Use the number lines to identify the fractions and complete the stem sentences.



is the smallest fraction. is the greatest fraction.



is the greatest fraction. is the smallest fraction.

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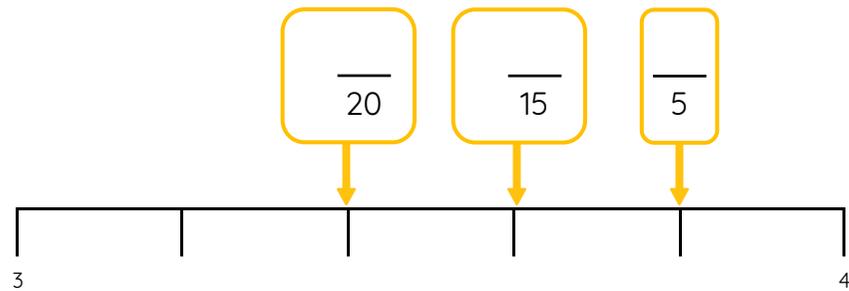
Fluency



Master Ordering Fractions Greater Than 1

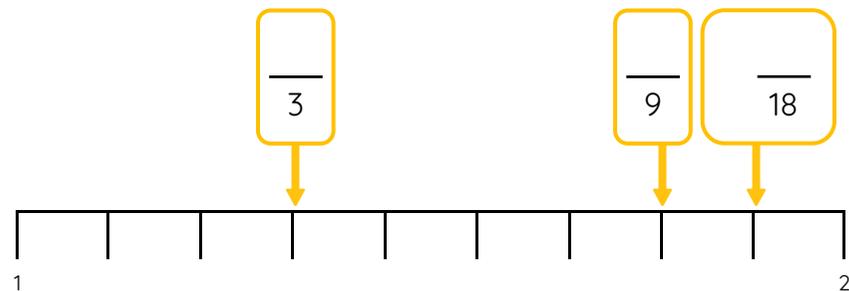
Fluency 1c

Use the number lines to identify the fractions and complete the stem sentences.



is the smallest fraction.

is the greatest fraction.

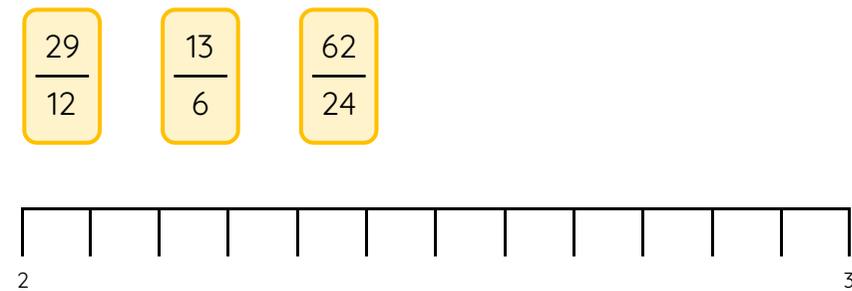


is the greatest fraction.

is the smallest fraction.

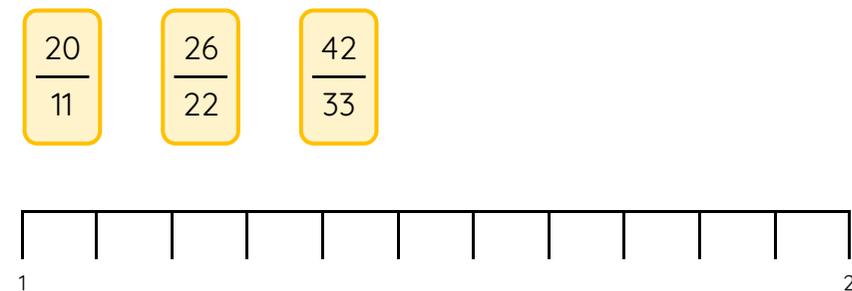
Fluency 2a

Use the number lines to find the smallest and greatest fractions.



is the smallest fraction.

is the greatest fraction.



is the greatest fraction.

is the smallest fraction.

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Fluency

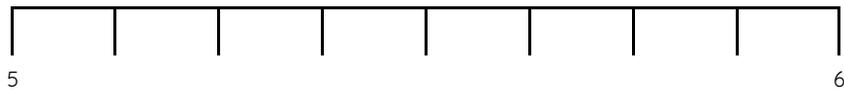


Master Ordering Fractions Greater Than 1

Fluency 2b

Use the number lines to identify the fractions and complete the stem sentences.

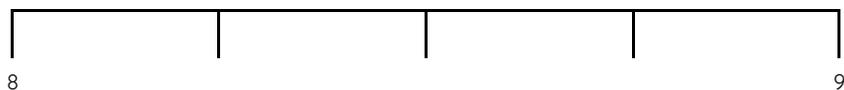
$$5 \frac{1}{2} \quad 5 \frac{7}{8} \quad 5 \frac{6}{16}$$



is the smallest fraction.

is the greatest fraction.

$$8 \frac{1}{4} \quad 8 \frac{6}{8} \quad 8 \frac{8}{16}$$



is the greatest fraction.

is the smallest fraction.

Fluency 2c

Use the number lines to find the smallest and greatest fractions.

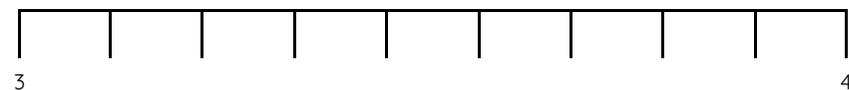
$$\frac{22}{5} \quad \frac{48}{10} \quad 4 \frac{15}{25}$$



is the greatest fraction.

is the smallest fraction.

$$\frac{35}{9} \quad 3 \frac{15}{27} \quad 3 \frac{4}{36}$$



is the smallest fraction.

is the greatest fraction.

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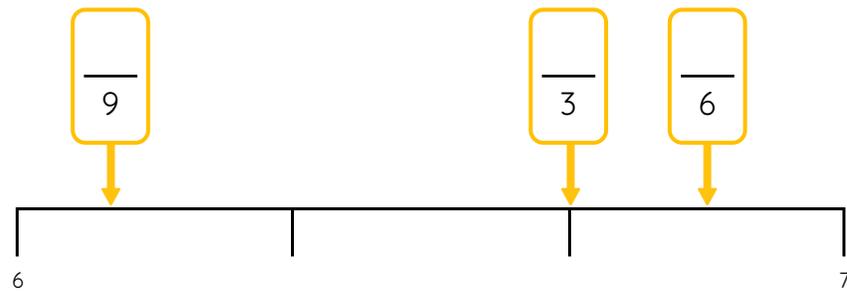
Fluency



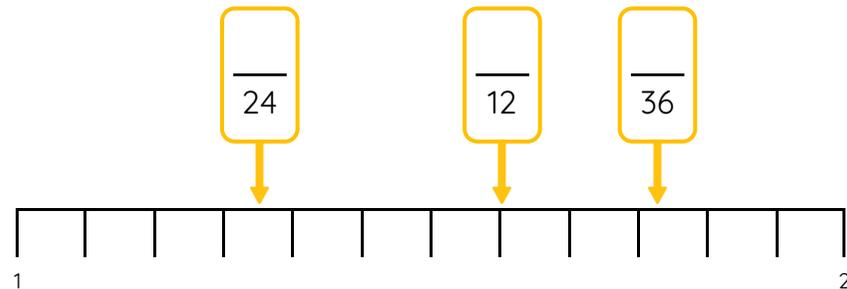
Master Ordering Fractions Greater Than 1

Fluency 3a

Use the number lines to identify the fractions and complete the stem sentences.



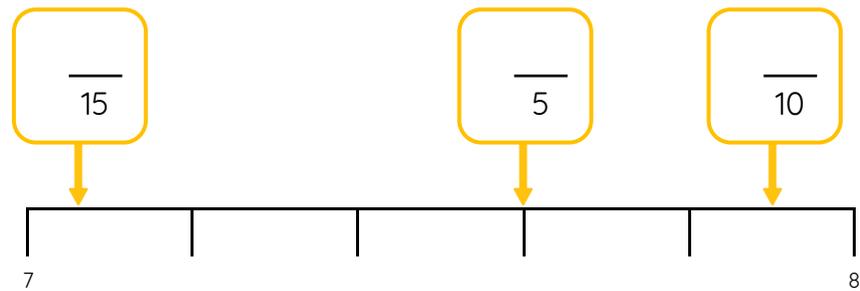
is the greatest fraction. is the smallest fraction.



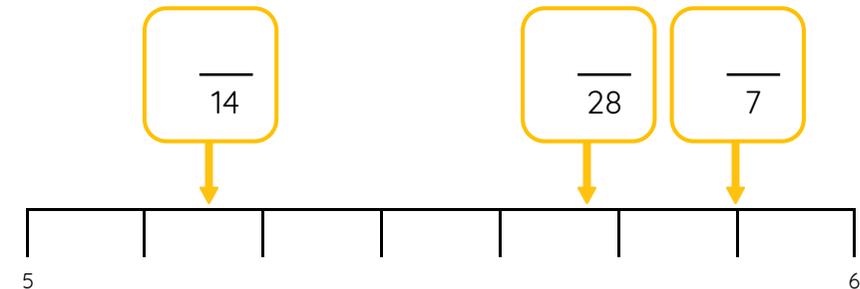
is the smallest fraction. is the greatest fraction.

Fluency 3b

Use the number lines to identify the fractions and complete the stem sentences.



is the smallest fraction. is the greatest fraction.



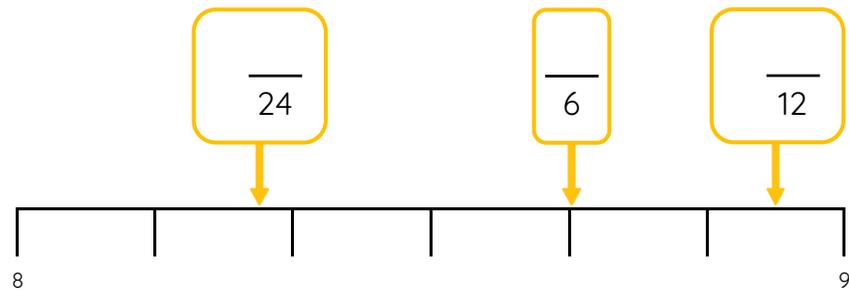
is the greatest fraction. is the smallest fraction.



Master Ordering Fractions Greater Than 1

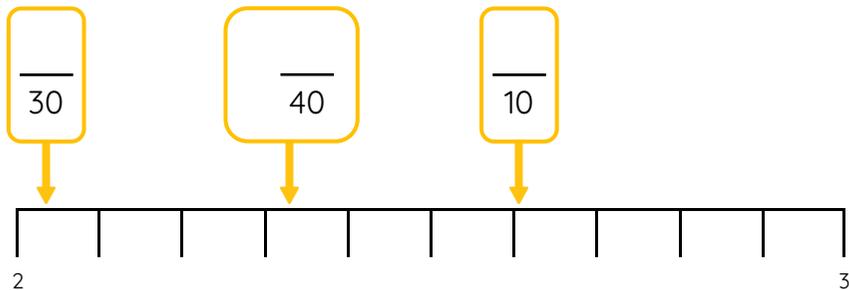
Fluency 3c

Use the number lines to identify the fractions and complete the stem sentences.



is the smallest fraction.

is the greatest fraction.

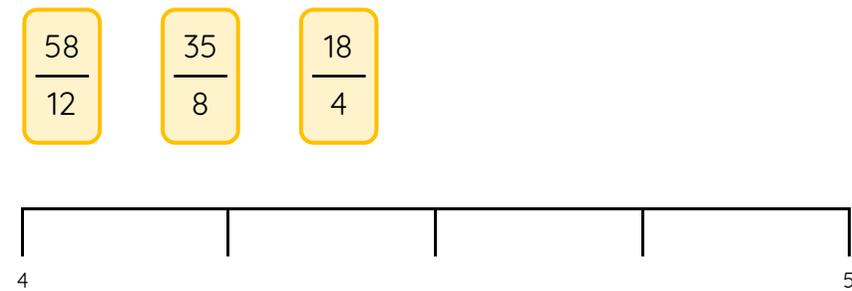


is the greatest fraction.

is the smallest fraction.

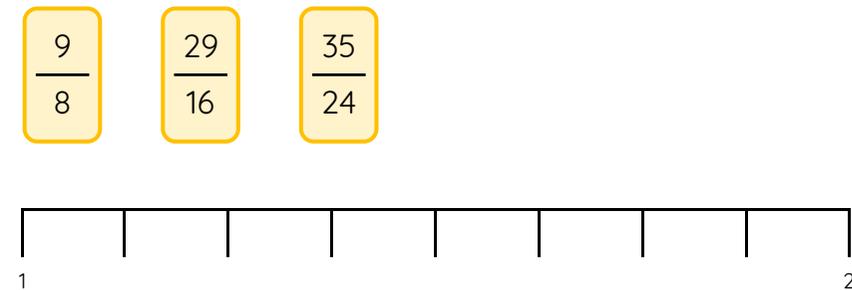
Fluency 4a

Use the number lines to find the smallest and greatest fractions.



is the smallest fraction.

is the greatest fraction.



is the greatest fraction.

is the smallest fraction.

Reasoning, answers and teaching slides are available with a subscription.



Fluency



Master Ordering Fractions Greater Than 1

Fluency 4b

Use the number lines to identify the fractions and complete the stem sentences.

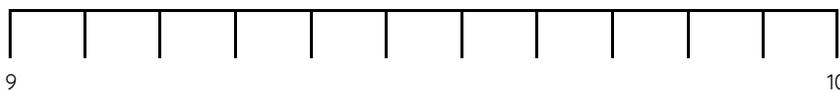
$$8 \frac{17}{18} \quad 8 \frac{5}{9} \quad 8 \frac{4}{27}$$



is the smallest fraction.

is the greatest fraction.

$$9 \frac{30}{44} \quad 9 \frac{5}{22} \quad 9 \frac{10}{11}$$



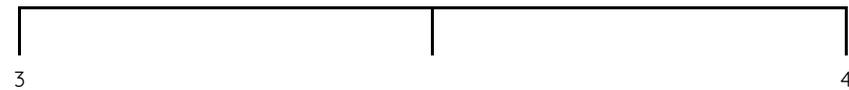
is the greatest fraction.

is the smallest fraction.

Fluency 4c

Use the number lines to find the smallest and greatest fractions.

$$\frac{22}{6} \quad \frac{13}{4} \quad 3 \frac{1}{2}$$



is the smallest fraction.

is the greatest fraction.

$$\frac{11}{5} \quad 2 \frac{16}{20} \quad 2 \frac{5}{10}$$



is the greatest fraction.

is the smallest fraction.

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Fluency



Master Ordering Fractions Greater Than 1

Fluency 5

Convert these fractions to a common denominator.
Now, place them in ascending order.

$\frac{12}{7}$	$\frac{66}{35}$	$\frac{90}{70}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

$9\frac{4}{6}$	$9\frac{1}{3}$	$9\frac{5}{12}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

$2\frac{15}{20}$	$\frac{28}{10}$	$2\frac{59}{80}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

Fluency 6

Convert these sets of fractions to a common denominator.
Now, place them in descending order.

$\frac{5}{4}$	$\frac{64}{24}$	$\frac{19}{12}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

$6\frac{43}{48}$	$6\frac{17}{24}$	$6\frac{2}{8}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

$\frac{33}{12}$	$\frac{15}{6}$	$2\frac{33}{36}$
<input type="text"/>	<input type="text"/>	<input type="text"/>

Reasoning, answers and teaching slides are available with a subscription.



Fluency

