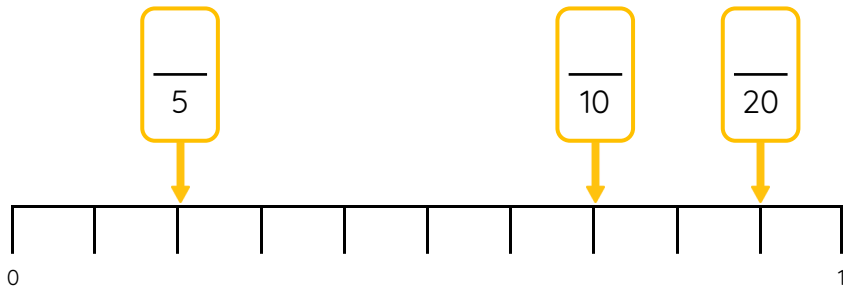


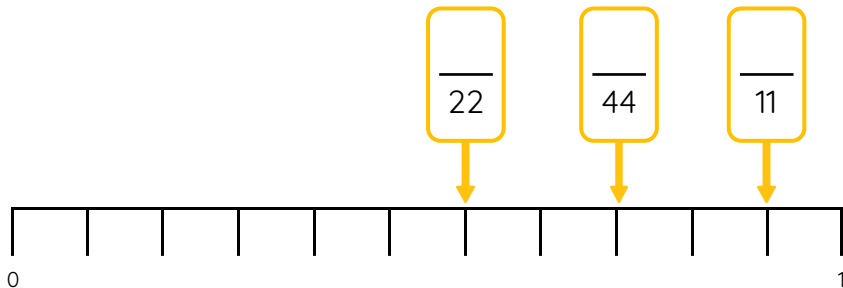
# Master Ordering Fractions Less Than 1

## Fluency 1

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



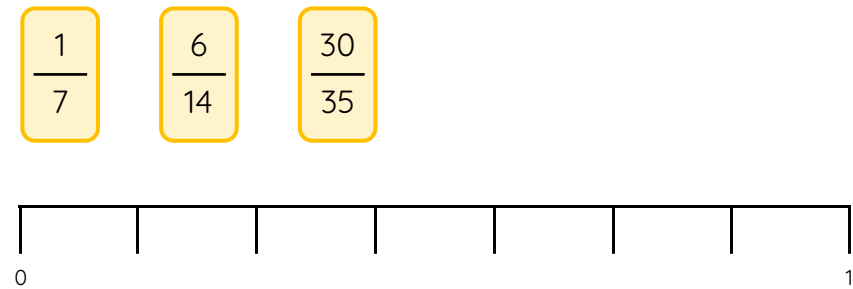
is the greatest fraction.  is the smallest fraction.



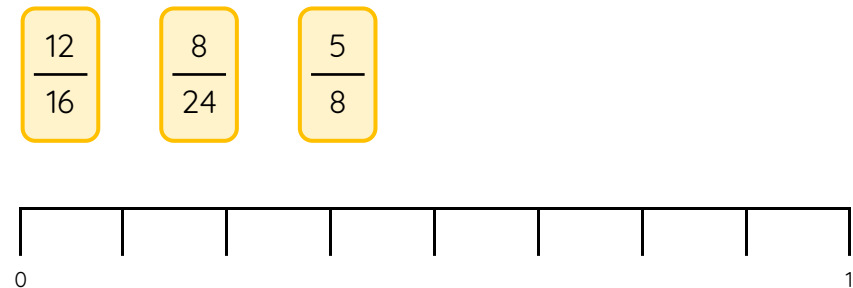
is the greatest fraction.  is the smallest fraction.

## Fluency 2

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



is the smallest fraction.  is the greatest fraction.



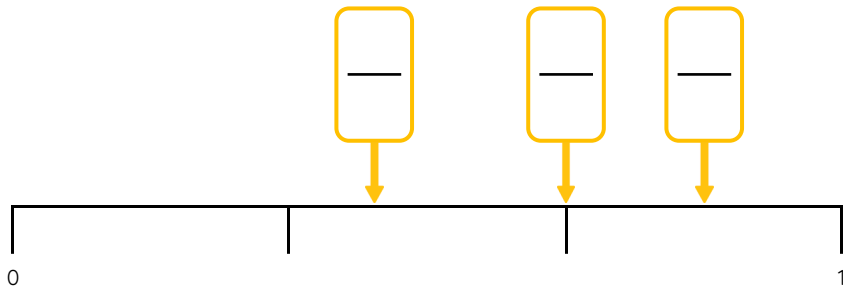
is the smallest fraction.  is the greatest fraction.



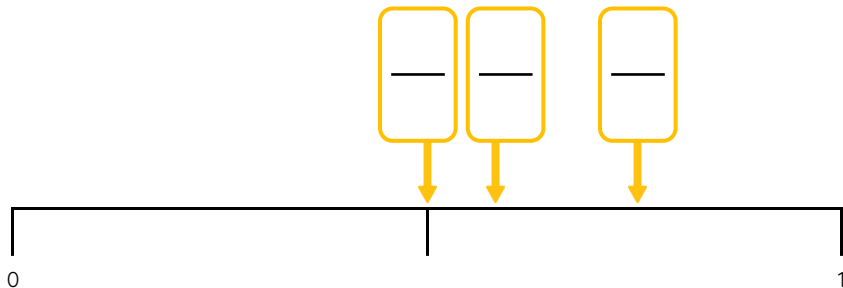
# Master Ordering Fractions Less Than 1

## Fluency 3

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



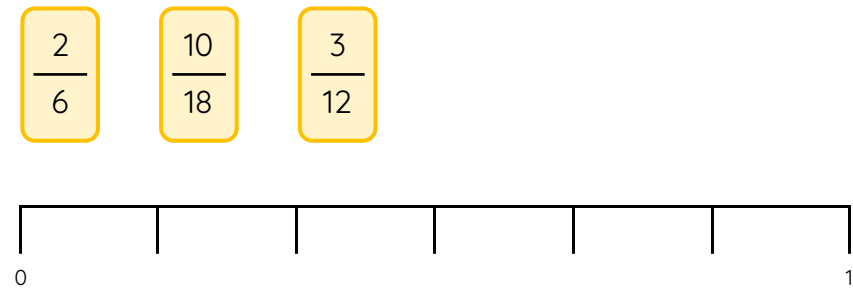
is the greatest fraction.  is the smallest fraction.



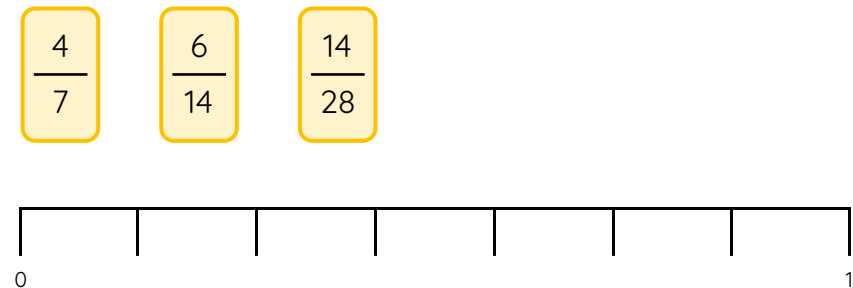
is the greatest fraction.  is the smallest fraction.

## Fluency 4

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



is the smallest fraction.  is the greatest fraction.



is the smallest fraction.  is the greatest fraction.

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



**Fluency**



# Master Ordering Fractions Less Than 1

## Fluency 5

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

$\frac{1}{2}$	$\frac{3}{5}$	$\frac{4}{10}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
---------------	---------------	----------------	-----------------------	-----------------------	-----------------------

$\frac{15}{18}$	$\frac{3}{12}$	$\frac{4}{6}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
-----------------	----------------	---------------	-----------------------	-----------------------	-----------------------

$\frac{3}{10}$	$\frac{2}{5}$	$\frac{11}{20}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
----------------	---------------	-----------------	-----------------------	-----------------------	-----------------------

$\frac{3}{4}$	$\frac{7}{8}$	$\frac{5}{16}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
---------------	---------------	----------------	-----------------------	-----------------------	-----------------------

## Fluency 6

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

$\frac{5}{9}$	$\frac{2}{3}$	$\frac{12}{36}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
---------------	---------------	-----------------	-----------------------	-----------------------	-----------------------

$\frac{16}{18}$	$\frac{1}{6}$	$\frac{7}{9}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
-----------------	---------------	---------------	-----------------------	-----------------------	-----------------------

$\frac{3}{10}$	$\frac{4}{5}$	$\frac{15}{20}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
----------------	---------------	-----------------	-----------------------	-----------------------	-----------------------

$\frac{1}{2}$	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$	$\frac{\quad}{\quad}$
---------------	---------------	---------------	-----------------------	-----------------------	-----------------------

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