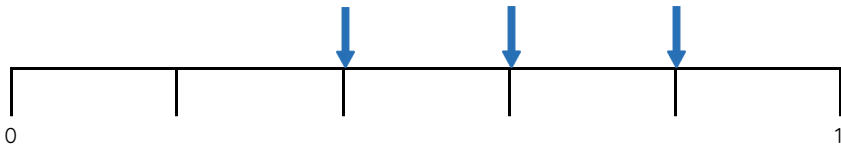


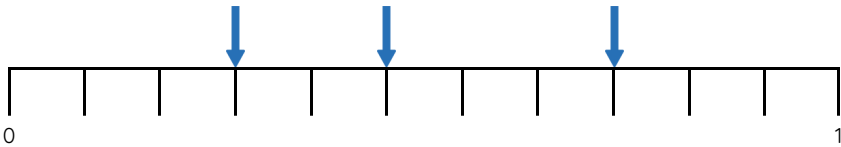
# Master Ordering Non-Unit Fractions

## Fluency 1

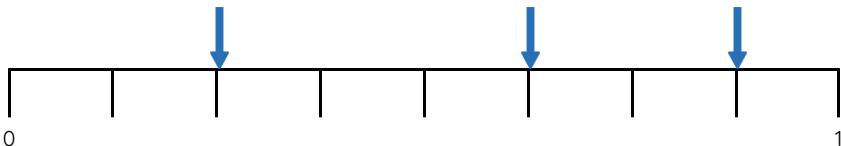
Use the number lines to complete the stem sentences.



The greatest fraction is . The smallest fraction is .



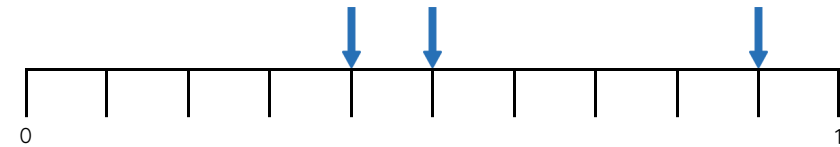
The smallest fraction is . The greatest fraction is .



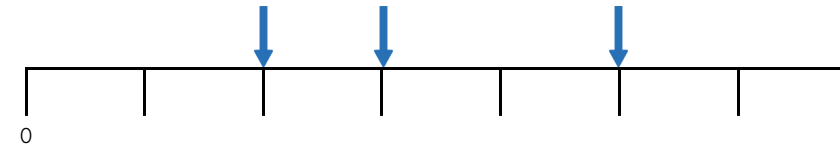
The greatest fraction is . The smallest fraction is .

## Fluency 2

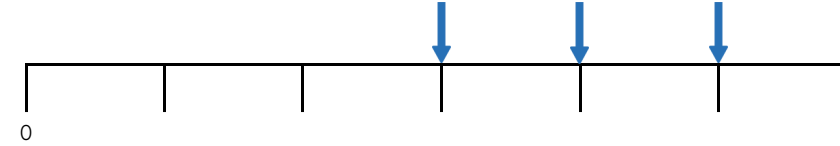
Order each set of fractions in the given order.



smallest    greatest



greatest    smallest



smallest    greatest



# Master Ordering Non-Unit Fractions

## Fluency 3

Order the fractions in ascending order.

$\frac{3}{9}$	$\frac{1}{9}$	$\frac{8}{9}$
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<input type="text"/>	<input type="text"/>	<input type="text"/>
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Order the fractions in descending order.

$\frac{2}{6}$	$\frac{1}{6}$	$\frac{3}{6}$
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<input type="text"/>	<input type="text"/>	<input type="text"/>
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## Fluency 4

Fill in the missing numerators to make the order correct.

greatest	$\frac{8}{10}$	$\frac{\quad}{10}$	$\frac{4}{10}$	smallest
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greatest	$\frac{\quad}{12}$	$\frac{5}{12}$	$\frac{\quad}{12}$	smallest
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smallest	$\frac{\quad}{4}$	$\frac{2}{4}$	$\frac{\quad}{4}$	greatest
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smallest	$\frac{4}{11}$	$\frac{\quad}{11}$	$\frac{9}{11}$	greatest
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