



A horizontal number line with arrows at both ends. Three vertical tick marks are placed on the line. Below each tick mark, three equivalent fractions are listed, stacked vertically and separated by horizontal lines:

- Under the first tick mark:  $\frac{1}{4}$ ,  $\frac{2}{8}$ , and  $\frac{4}{16}$ .
- Under the second tick mark:  $\frac{1}{2}$ ,  $\frac{2}{4}$ , and  $\frac{4}{8}$ .
- Under the third tick mark:  $\frac{3}{4}$ ,  $\frac{6}{8}$ , and  $\frac{12}{16}$ .

$\begin{array}{r} 6 \\ \hline 10 \end{array}$ 
 $\begin{array}{r} 8 \\ \hline 12 \end{array}$

Cross multiply and see  
what's bigger

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

## What about least to greatest?

Make sure ALL denominators are the same....or cross multiply all of the denominators

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$$\frac{1}{3} \quad \frac{1}{15} \quad \frac{1}{5}$$

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# Solo Runthrough

What's bigger???

$$\frac{17}{13}$$
$$\frac{11}{5}$$

ECC

$$\frac{5}{9}$$
$$\frac{13}{45}$$
$$\frac{7}{15}$$

What's the biggest number?  
What's the smallest number?

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# Lesson Rewind

Today we explored-

An example of the topic-



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