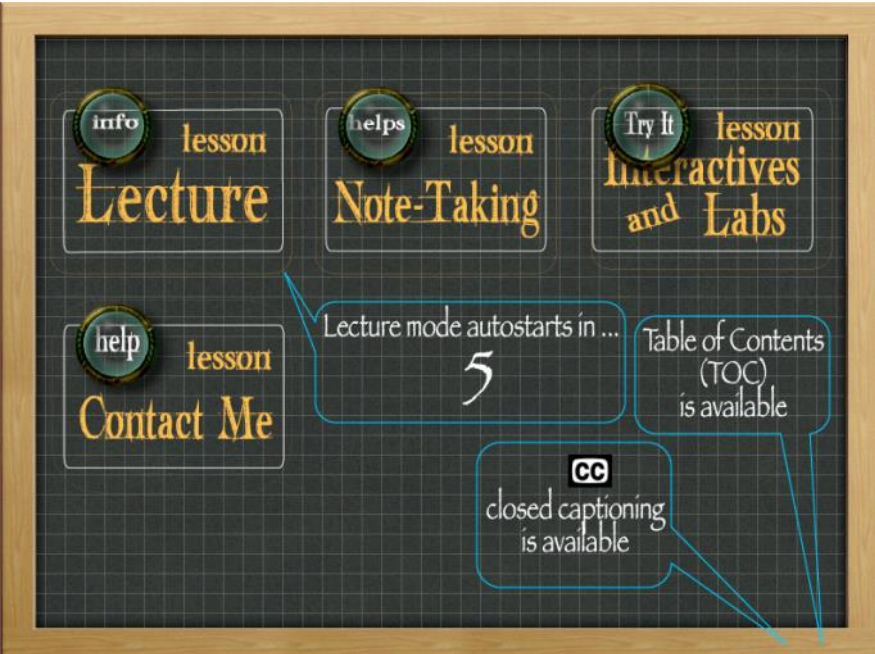
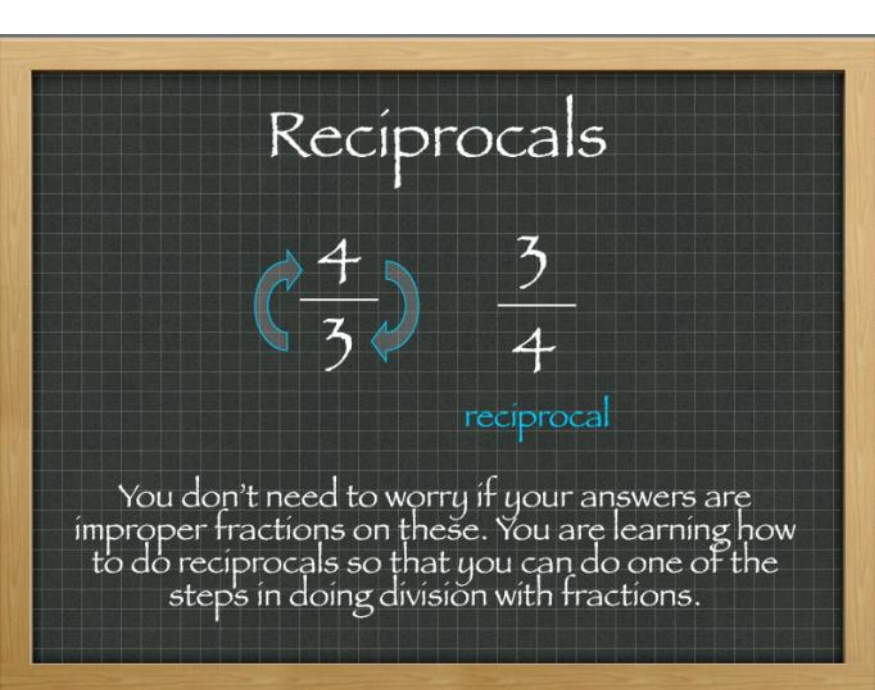


Reciprocals

Thursday, March 01, 2012
1:44 PM

| Slide | Notes |
|--|--|
|  <p>A navigation menu slide with a chalkboard background. It features four main buttons: 'info lesson Lecture', 'helps lesson Note-Taking', 'Try It lesson Interactives and Labs', and 'help lesson Contact Me'. Callout boxes provide additional information: 'Lecture mode autostarts in ... 5', 'Table of Contents (TOC) is available', and 'closed captioning is available' with a Creative Commons icon.</p> | |
|  <p>A slide titled 'Reciprocals' on a chalkboard background. It shows the fraction $\frac{4}{3}$ with arrows indicating the numerator and denominator are swapped to form the reciprocal $\frac{3}{4}$. Below the fractions, the word 'reciprocal' is written in blue. A paragraph at the bottom states: 'You don't need to worry if your answers are improper fractions on these. You are learning how to do reciprocals so that you can do one of the steps in doing division with fractions.'</p> | <p>Reciprocals are pretty easy to understand. All you do is switch the positions of the numerator and the denominator.</p> <p>You do not need to worry if your answers are improper fractions on these. You are learning how to do reciprocals so that you can do one of the steps in doing division with fractions.</p> |

Drag and drop the numbers to form the fraction's reciprocal.

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

reciprocal

Try Again

Submit

Congratulations!
You have completed
this topic

Give us feedback about
this lesson if you wish...

