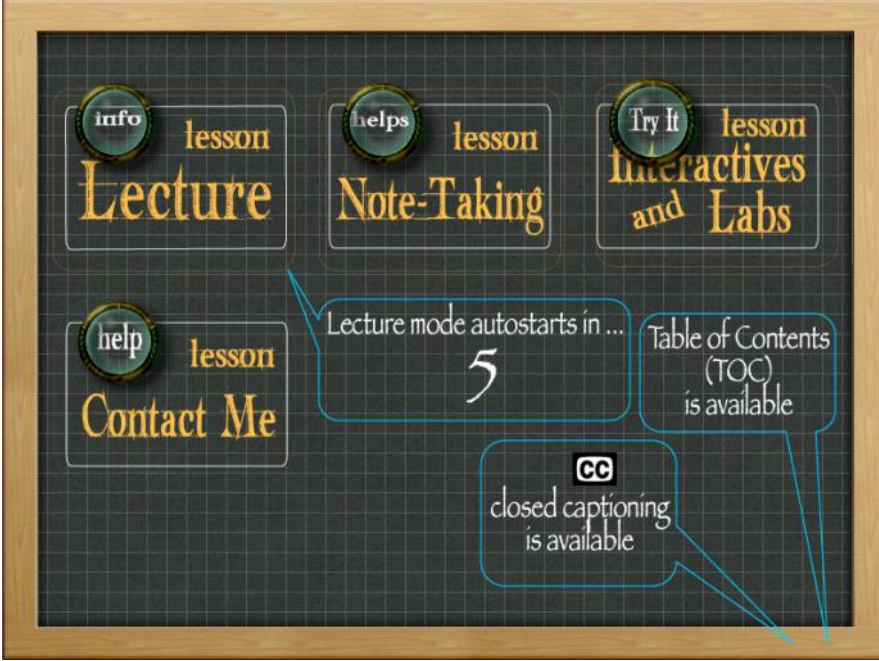
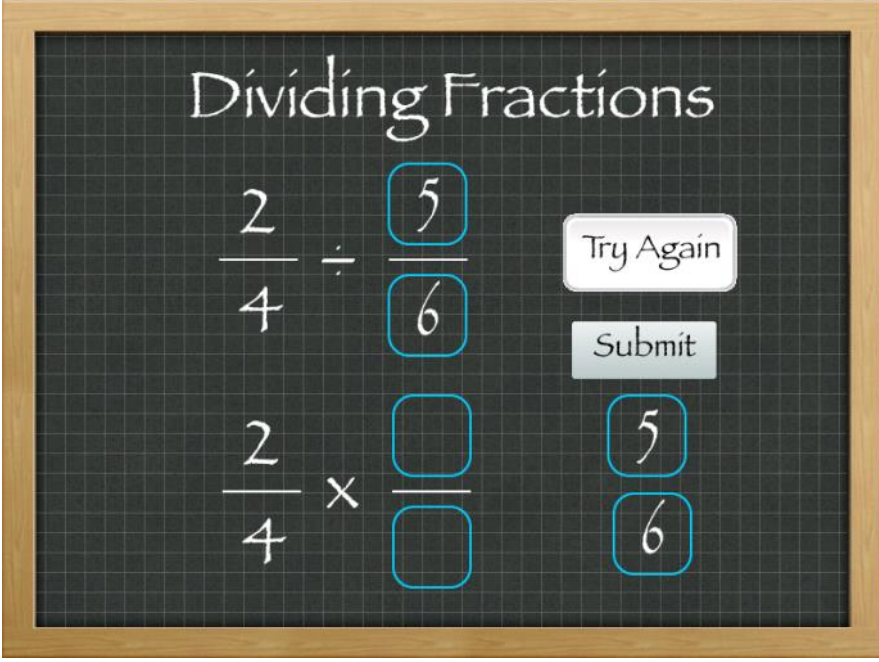


# Using Reciprocals to Divide Fractions

Thursday, March 01, 2012  
8:43 AM

Slide	Notes
 <p>A navigation menu slide with a chalkboard background. It features four main buttons: 'Lecture' (info icon), 'Note-Taking' (helps icon), 'Interactives and Labs' (Try It icon), and 'Contact Me' (help icon). A callout bubble points to the 'Lecture' button, stating 'Lecture mode autostarts in ... 5'. Another callout bubble points to the 'Interactives and Labs' button, stating 'Table of Contents (TOC) is available'. A third callout bubble points to the bottom of the slide, stating 'closed captioning is available' with a CC icon.</p>	
 <p>A slide titled 'Dividing Fractions' on a chalkboard background. It shows the division problem <math>\frac{2}{4} \div \frac{5}{6}</math> with the numbers 5 and 6 in blue boxes. Below it is the multiplication problem <math>\frac{2}{4} \times \frac{\quad}{\quad}</math> with empty blue boxes. To the right are two buttons: 'Try Again' and 'Submit'. Further right are two more blue boxes containing the numbers 5 and 6.</p>	<p>To divide fractions, you will take the reciprocal of the second fraction. From here on, it is exactly the same as multiplication of fractions.</p> <p>Drag the numbers in the lower right into the boxes to make the reciprocal.</p>

$$\frac{2}{4} \div \frac{6}{1}$$

Congratulations!  
You have completed  
this topic

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

