

Download Rules For Comparing Fractions

Comparing Fractions. Now, here are two ways to compare fractions. The first way is to do a cross product. Start your cross product by multiplying the numerator of the fraction on the left by the denominator of the fraction on the right. Then, multiply the numerator of the fraction on the right by the denominator of the fraction on the left. Comparing fractions Same numerator, Different denominator. In this case there are the same number of different things. Different numerator, Same denominator. Here we have a different number of... Different numerator, Different denominator. This is a more difficult task the two comparisons above. ...Procedure: To compare fractions with unlike denominators, follow these steps: 1. Use the LCD to write equivalent fractions with a common denominator. 2. Compare the numerators: The larger fraction is the one with the greater numerator. COMPARING FRACTIONS WITH THE RULE OF FOUR - LESSON 7 37 So far we know that “=” means “equals” or “is the same as.” If two fractions are not equal, and one is larger or smaller than the other, there are symbols to represent, Rules For Comparing Fractions.

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