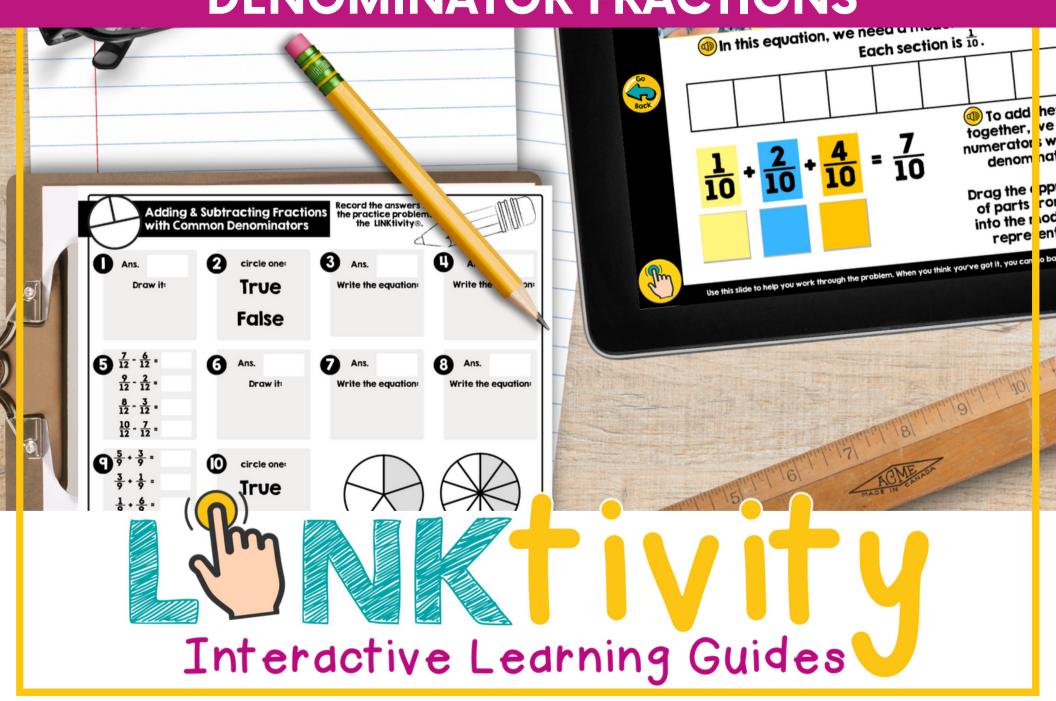
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ADD & SUBTRACT COMMON DENOMINATOR FRACTIONS





Thank you for considering this LINKtivity for your classroom, but before you make a decision - you should know that you can get access to this LINKtivity + PLUS our entire library for about the same price as a single LINKtivity!

The results are in: **Teachers LOVE LINKtivities**... and want more! So, we've made it SUPER easy and cost effective for you to access any and ALL of our LINKtivities inside our LINKtivity Learning membership option! Instead of purchasing just ONE LINKtivity - why not get access to ALL of them... for about the SAME PRICE!



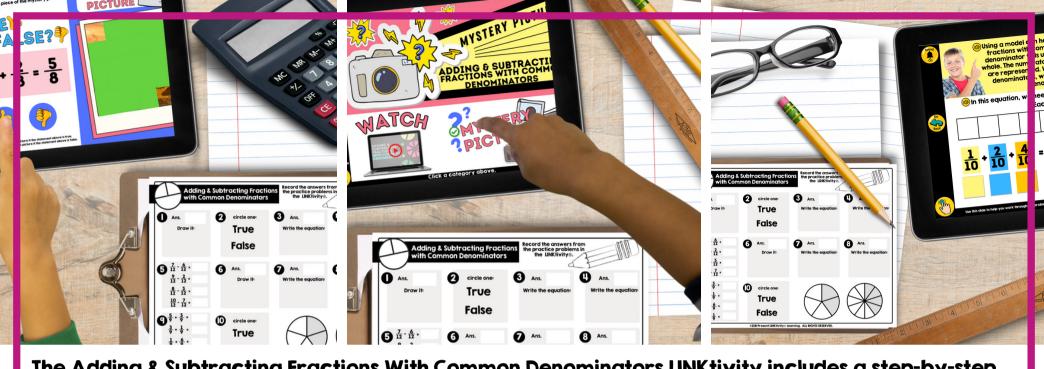
INSIDE THE MEMBERSHIP YOU'LL HAVE <u>UNLIMITED</u> ACCESS TO:

- The entire growing LINKtivity® library inside the Membership (LINKtivities for all content areas)
- ALL future LINKtivities to be added to the membership (new releases each month!)
- Teacher guides to help you set up each LINKtivity® successfully in your classroom
- Student resources that go along with each LINKtivity (printable OR digital)
- Kid-friendly rubrics and answer keys for each LINKtivity®

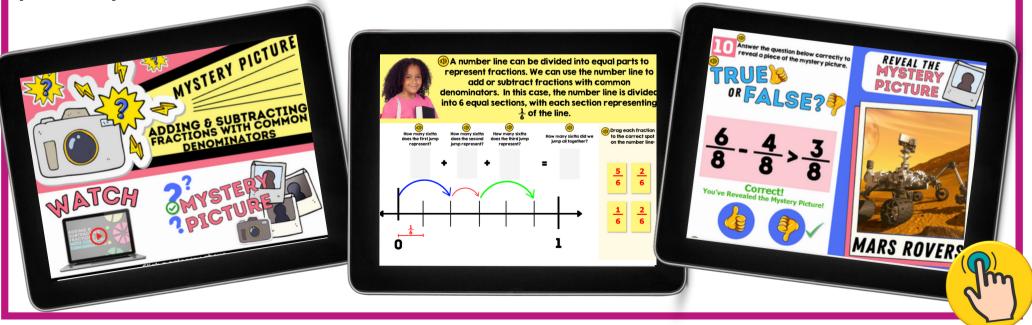




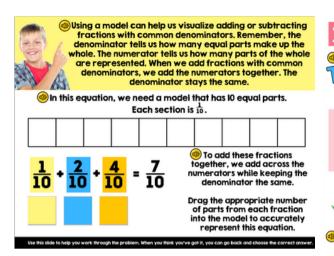


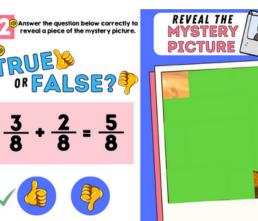


The Adding & Subtracting Fractions With Common Denominators LINKtivity includes a step-by-step animated video to teach students how to add and subtract fractions. In addition, students will learn various strategies for this topic, such as decomposing a fraction equation using a model and a number line. To demonstrate their understanding of the concept, students will solve multiple practice problems.



More Sample Slides



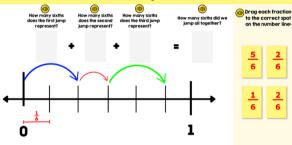


A fraction is a number that shows part of a whole.

Something is whole when it has all of its parts.

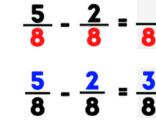


A number line can be divided into equal parts to represent fractions. We can use the number line to add or subtract fractions with common denominators. In this case, the number line is divided into 6 equal sections, with each section representing $\frac{1}{6}$ of the line.

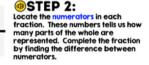


® Remember: When we subtract fractions with common denominators, the denominator stays the same. We subtract the numerators to determine how many parts of the whole we have left.

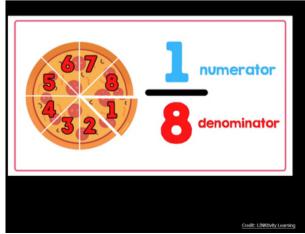
Use this slide to help you work through the problem. When you think you've got it, you can go back and choose the correct.



STEP 1: Locate the denominator. This number tells us how many equal parts make up the whole. When we subtract fractions, this number stays the same. Rewrite this number in the answer.



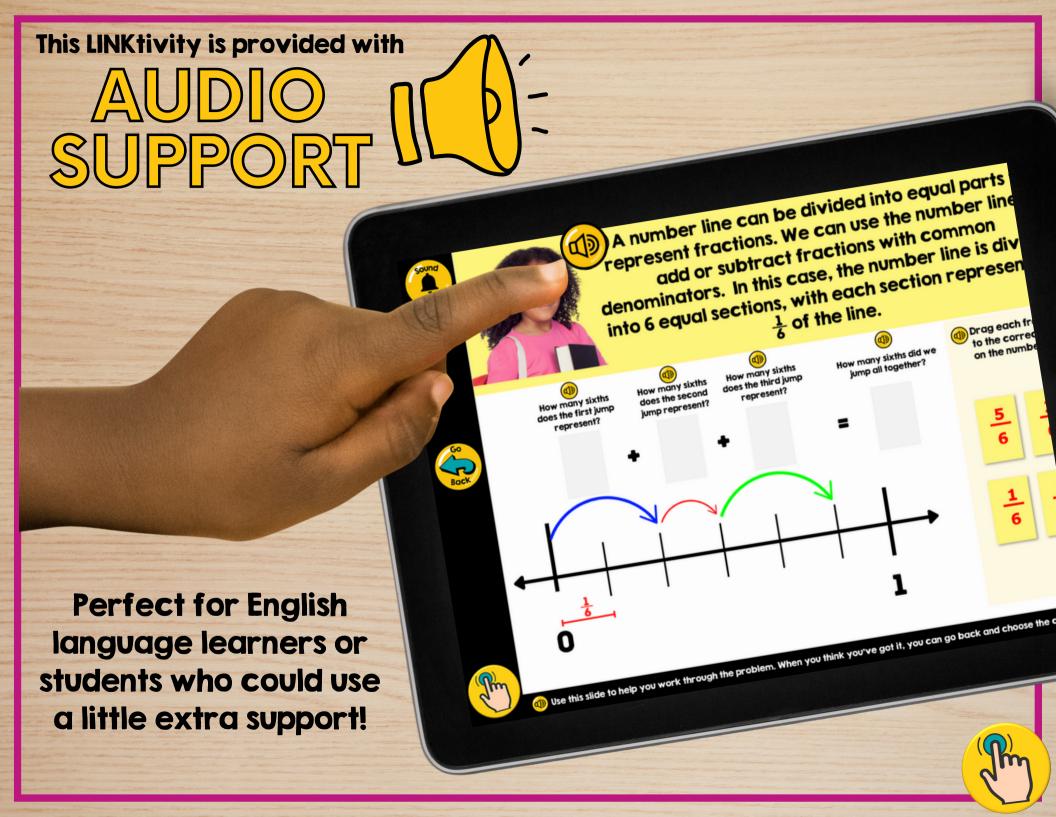
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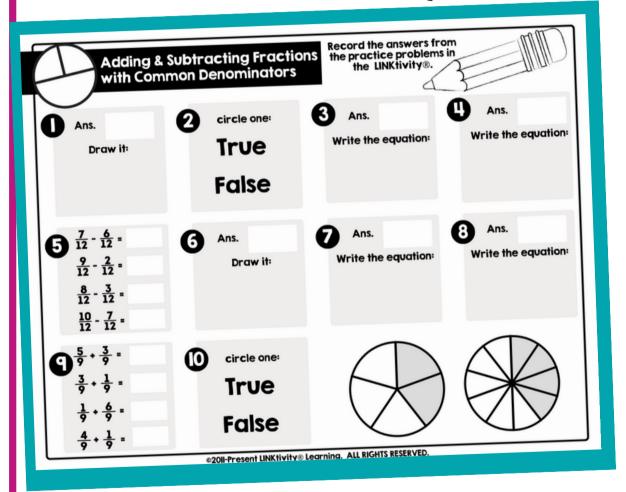


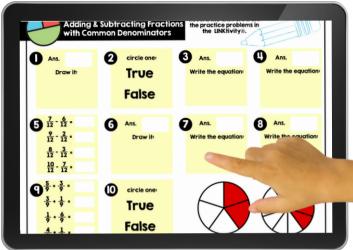




Printable & Digital Student Recording Sheet

Printable Recording Sheet for LINKtivity





Digital Recording Sheet for LINKtivity in Google Slides

Answer Key

