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## Add subtract multiply and divide rational numbers worksheet

This Algebra 1 - The Basics Worksheet will cause problems for the student to add and subtract rational numbers. Click here for More Algebra 1 – Basics Worksheets How to add, subtract, multiply, and divide rational numbers, a rational number is a number that can be written as a simple fraction (i.e. as a ratio). Examples: Number as fraction  $5 \frac{5}{1}$   $1.75 \frac{7}{4}$   $0.01 \frac{1}{100}$   $0.111 \dots \frac{1}{9}$  So the rational number looks like this:  $\frac{p}{q}$  But  $q$  can't be zero because it's dividing by zero. How to add, subtract, multiply and divide When a rational figure is something simple, such as 3, or 0.001, then simply use a spiritual arithmetic, or calculator! But what about when it's in  $PQ$  form? Here we will see these operations more generally in the Style of Algè. You might also like to read the factons of Algebra. Let's start with multiplication, because it's the easiest. Multiplication To multiply two rational numbers, multiply the tops and bottoms separately, as follows: Here is an example: Division To divide two rational numbers, first flip the second number (make it reciprocal) and then multiply, for example, above: Here is an example: Addition and subtraction We will cover addition and subtraction in one aisle, because it is the same method. Before we add or subtract, the rational numbers must be the same bottom number (called the common denominator). The easiest way to do this is to multiply both parts of each number by the bottom part of each like this (note that dot  $\cdot$  means multiply): Here is an example of subtraction (the average step is missed to make it faster): The simplest Shape Sometimes we have a rational number like this:  $1015 = 1 \frac{3}{4}$  But it's not as simple as it can be! We can split both top and bottom by 5 to get:  $+ 5 \frac{1015}{5} = 203 \frac{3}{4}$  Now that's the easiest way to get it! Be careful with mixed factons We may be tempted to write the wrong fraction (fraction, which is top-heavy, i.e. if the upper number is higher, then the lower number) as a mixed fraction: for example,  $\frac{7}{4} = 1 \frac{3}{4}$ , here is shown: The mixed fraction of the incorrect fraction  $\frac{7}{4} = 1 \frac{3}{4}$  = But for mathematics the wrong shape (for example,  $\frac{7}{4}$ ) is actually better. Since mixed fractions (such as  $1 \frac{3}{4}$ ) can be confusing when we write them in a formula, because it may look like multiplication: Mixed fraction: What is:  $1 + 2 \frac{1}{4}$ ? Is it:  $1 + 2 + \frac{1}{4} = 3 \frac{1}{4}$ ? Is it:  $1 + 2 \times \frac{1}{4} = 1 \frac{1}{2}$ ? Wrong fraction: What is:  $1 + 100$ ? That is:  $44 + 94 = 134$  So try to use the wrong fraction when doing math. Copyright © 2020 MathsIsFun.com 15 day Positive Rational Number Operations TEKS=Equates the full unit, including: adding, subtracting, multiplying, and dividing decimals, adding, subtracting, multiplying, and dividing fractions, models and reciprocalstandards: TEKS: 6.2E, 6.3A, 6.3B, 6.3E Resource? GrPage 2 2

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