

Basic Algebra Study Guide

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There are a few basic skills that you must MASTER before diving into the heart of Algebra. Most of these skills you learned in your Pre-Algebra course, but I'll review them here. If you're not sure if you need to review the basic skills, take the Algebra Readiness Test! It's only 30 questions and it won't take you long! Remember... math has a spiral effect. Each new skill builds on a previously learned skill.

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1.01 - BASIC MATHEMATICS & ALGEBRA RCT STUDY GUIDE-5- Issued 05/95 Same Denominator To add two fractions that have the same denominator: 1. Add the numerators 2. Place the sum of step 1 over the common denominator 3. Reduce fraction in step 2 to lowest terms (if necessary) For example,

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$5 + ? = 2 \times 4$. If you are asked to fill in the box, you can do the simple arithmetic and know that the answer should be 3. Now we are ready for basic algebra. Let's substitute the box with the letter 'k' and we have: $5 + k = 2 \times 4$. In the equation above, the letter 'k' is known as a variable.

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The important thing to remember is to keep the points in the same order in the numerator and denominator. In this line, we've picked the first point to be $(-4, 1)$, so $x_1 = -4$ and $y_1 = 1$. The second point is $(4, 3)$, so $x_2 = 4$ and $y_2 = 3$. Plugging these into the slope formula we get:

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Below are 14 study tips and common pitfalls to avoid to help you succeed in algebra. 1. Know Your Arithmetic. To learn algebra, you have to, have to, HAVE TO know your basic arithmetic. Yes, that includes addition, subtraction, multiplication, and division. This is elementary school mathematics, we know.

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Basic Algebra Algebra is an extension of basic mathematical concepts, such as addition, subtraction, multiplication, division, and exponents. The only difference is that algebra uses letters, called variables, in place of certain numbers. When this happens, you have algebraic expressions and equations.

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For example, let's look at $-2x + 3 = 5$. solve like you would $-2x + 3 = 5$. subtract 3 from each side. simplify. divide each side by -2 . switch the sign from $>$ to $<$. With this last example, if we had divided by positive 2 instead of -2 , we would've found that $-x > 1$. So, $x < -1$ and $-x > 1$ are really the same thing!

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