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Linear System of Equations with Infinitely Many Solutions
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Part 2 ~~Infinite Solutions Algebra 2~~

Line 2: $5y = 5x + 15$; These two lines are exactly the same line. If you multiply line 1 by 5, you get the line 2. Otherwise, if you divide the line 2 by 5, you get line 1.

Infinite Solutions Example.

Example: Show that the following

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system of equation has infinite solution: $2x + 5y = 10$ and $10x + 25y = 50$. Solution: Given system of the equations is $2x + 5y = 10$ and $10x + 25y = 50$

~~Infinite Solutions (System of Equations with Infinite ...~~

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Infinite Solutions Algebra 2 solutions", meaning, when graphed, the two equations would form the same line. If the variables disappear, and you get a statement that is never true, such as $0 = 5$ or $4 = 7$ then there is "no solution", meaning, when

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graphed, the two equations would form

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The equation $2x + 3 = x + x + 3$ is an example of an equation that has an infinite number of solutions. Let's see what happens when we solve it. We first combine our like terms. We see two x terms...

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Infinite Solutions Algebra 2 It means that if the system of equations has an infinite number of solution, then the system is said to be consistent. As an example, consider the following two lines. Line 1: $y = x + 3$; Line

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2: $5y = 5x + 15$; These two lines are exactly the same line. If you multiply line 1, by 5 you get line 2. Otherwise, if you divide

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Infinite Solutions Definition An

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equation will produce an infinite solution if it satisfies some conditions for infinite solutions. An infinite solution can be produced if the lines are coincident and they must have the same y-intercept. The two lines having the same y-intercept

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and the slope, are actually the exact same line.

~~Infinite Solutions Definition~~

~~DrApp~~

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The solutions to algebra 2
problems along with their detailed
solutions are presented. Complex

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Numbers; ... Note however that we may obtain an infinite number of solutions by adding $k(2\pi)$ to the argument of sin as follows: $y = \sin(0.5x + k(2\pi)) - 2$, where k is an integer.

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Hence the given linear equation has Infinite solutions or the

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number of solutions is infinite.

Example 2: Consider the equation

$$15(x + 9) = 24x + 9 - (9x - 126)$$

Solving we have $15x + 144 = 24$

$$x + 9 - 9x + 126 \text{ or } 15x + 144 =$$

$$15x + 144. \text{ Subtracting } 15x \text{ from}$$

$$\text{both sides. } 15x - 15x + 144 = 15x$$

$$- 15x + 144$$

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~~Linear equations with one, zero, or infinite solutions ...~~

So these are essentially the same constraints. And so you start to look at it a little bit confused, and you say, OK, I see why we got 0 equals 0. There's actually an

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infinite number of solutions. You pick any x and then the corresponding y for each of these could be a solution for either of these things. So there's an infinite number of solutions.

~~Systems of equations number of~~

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~~solutions: fruit prices (2 ...~~

The given equations are consistent and dependent and have infinitely many solutions, if and only if, $(a_1 / a_2) = (b_1 / b_2) = (c_1 / c_2)$ Conditions for Infinite Solution. An equation can have infinitely many solutions when it

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should satisfy some conditions. The system of an equation has infinitely many solutions when the lines are coincident, and they have the same y-intercept.

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