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A consistent pair of linear equations will always have unique or infinite solutions. Example 1) Here are two equations in two variables. $a_1x + b_1y = c_1$ ——— (1) $a_2x + b_2y = c_2$ ——— (2) If $(a_1/a_2) = (b_1/b_2) = (c_1/c_2)$ Then the equation is a consistent and dependent equation which has infinitely many solutions. Example 2) Here are few ...

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So without rewriting this, I'm just going to add these two equations together. My $-a$ and my a cancel out. 3 plus -2 is just going to leave us with a b , -2 plus $3c$ is just going to leave us with a c and -1 plus 1 is equal to zero. Now I have one equation b plus c is equal to zero. Now we need to get rid of a ...

the graph of the first 2 equations where we had an infinite number of solutions is shown below: the graph of the second 2 equations where we had no solution is shown below: in the first graph, the 2 lines are superimposed on each other because the equations are identical so it looks like you have one line, but you really have 2.

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