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Equivalent equations are equations that have identical solutions. Thus, $3x + 3 = x + 13$, $3x = x + 10$, $2x = 10$, and $x = 5$. are equivalent equations, because 5 is the only solution of each of them. Notice in the equation $3x + 3 = x + 13$, the solution 5 is not evident by inspection but in the equation $x = 5$,

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the solution 5 is evident by inspection.

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Key 1. (a) Example: A linear system can be solved by graphing the lines and then reading the point of intersection from the graph. (b) Example: To check the solution to a linear system, substitute the coordinates of the point of intersection into the original equations.

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Section 4.8 D'Alembert solution of the wave equation. Note: 1 lecture, different from §9.6 in , part of §10.7 in .

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We have solved the wave equation by using Fourier series. But it is often more convenient to use the so-called d'Alembert solution to the wave equation 1 .While this solution can be derived using Fourier series as well, it is really an awkward use of those concepts.

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How many solutions does the following system of linear equations have? I have my system right over here. There's a couple of ways to think about it. One way is to think about them graphically and think about well, are they the same line in which case they would have an infinite number of solutions or

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they are parallel in which case they never intersect you would have no solution or they intersect ...

Number of solutions to a system of equations algebraically ...

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Solving an equation symbolically means that expressions can be used

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For representing the solutions.. For example, the equation $x + y = 2x - 1$ is solved for the unknown x by the expression $x = y + 1$, because substituting $y + 1$ for x in the equation ...

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Unfortunately it is seldom that these

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