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Converting Quadratic Equations between Standard and Vertex Form
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The quadratic formula for a quadratic equation in the form of $(ax^2 + bx + c = 0)$ is $(x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a})$. Example Solve $(x^2 + 6x - 12 = 0)$ using the quadratic formula.

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quadratic formula seems to have given us an answer for this. You can verify just by substituting back in that these do work, or you could even just try to factor this right here. Quadratic Formula for the TI-83 and 84: 4 Steps

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Quadratics can be factorised into the form $((x + a)(x + b))$. $(x^2 - 4)$ can be written as $(x^2 + 0x - 4)$. To factorise this quadratic, find two numbers that have a product of -4 and a sum of 0.

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If you are factoring a quadratic like $x^2 + 5x + 4$ you want to find two numbers that Add up to 5 Multiply together to get 4 Since 1 and 4 add up to 5 and multiply together to get 4, we can factor it like:

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$$(x+1)(x+4)$$

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