Bell Work

A-REI.3.6

A-REI.3.6 In a basketball game, Marlene made 16 field . The field goals was worth $-2 \times + = 16$ either 2 points or 3 points, and Marlene scored a total of 39 points from field goals. Let x represent the number of two-point field goals and y to model the situation. How many three-point field goals did Marlene make in the game?

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$$2 \times +3y = 39$$
 $2 \times +3y = 39$
 $2 \times -2y = -33$
 $2 \times 13y = 39$
 $3 = 39$

Finally are the field.

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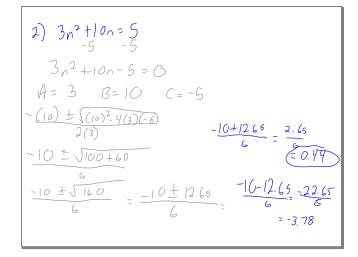
The Quadratic Formula

- a formula used to solve a quadratic function written in standard form: $a \times 2 + b \times + C$

With your shoulder partner: Make a list of steps that will help to solve the quadratic formula.

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Mar 20-6:03 AM



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