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Since distances are never negative, the absolute value of a number is always positive (or equal to zero). In order to make the equation true, the expression inside the absolute value, $x + 5$, can equal either -3 or 3 since the absolute value of both values is 3 . Write two equations and solve each. $x + 5 = -3$

Algebra 1 Practice Questions - Study Guide Zone

Section 4.6 - The Fundamental Theorem of Algebra; Quiz 4.5-4.6 Study Guide (Enriched 2018) - worked out; Quiz 4.5-4.6 Study Guide (Enriched 2018) - worked out Smart Board; Quiz 4.5-4.6 Study Guide (Enriched 2019) - worked out - This is not the one I handed out, but could be used for more practice. Section 4.9 - Modeling with Polynomial Functions

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