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The Algebra worksheets below will introduce your students to address inequality and graphing inequality. When they take a step-by-step approach to tackling inequalities, they will also practice other essential algebra skills, such as using reverse operations to solve equations. Start your class off with worksheet 1, which will feature basic inequalities that can be solved in one step and focus simply on positive numbers. When your students practice each subsequent worksheet, multi-level inequality is introduced along with some negative numbers. By the time your students have completed this free algebra worksheet series, they will know when to change the symbols of inequality, graph solutions and test their solutions for themselves! Tackling Inequality Worksheet Inequality Worksheet 1 – Here's a 12-problem worksheet that contains a simple one-step inequality. Use reverse actions or mental mathematics to solve x. 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This collection of free printable worksheets on inequality will definitely remove all obstacles and help sixth-grade and above-mentioned students get an integral practice in tackling inequality. Inequality usually refers to that contain multiple solutions that are represented as intervals. To manipulate and resolve inequalities by focusing on the characteristics of inequality and the rules on Help students easily ascend the ladder of inequality as they move from one step to multi-degree inequality, followed by connecting, absolute, and square inequality. These free worksheets are specifically designed for 6th grade students in high school. CCSS: 7.EE 7.EE

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