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| **Essential Learning Target:**  **1: Solving Equations and Inequalities:** I can solve one variable equations and inequalities. (Including Absolute Value and Square Root equations.) | | | |
| **Common Core Standard:**  [CCSS.MATH.CONTENT.HSA.CED.A.1](http://www.corestandards.org/Math/Content/HSA/CED/A/1/)  Create equations and inequalities in one variable including ones with absolute value and use them to solve problems. | | | |
| **Level:** Algebra 1 | | | |
| **Score 4.0** | **In addition to Score 3.0, in-depth inferences and applications that go beyond what was taught.**  The student can demonstrate how to solve one variable equations and inequalities in more than one way. | | **Sample Tasks** |
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|  | **3.5** | In addition to score 3.0 performance, in-depth inferences and applications with partial success. |  |
| **Score 3.0** | **The student:**   * can solve one variable equations and inequalities.   **The student exhibits no major errors or omissions of all content.** | |  |
|  | **2.5** | No major errors or omissions regarding 2.0 content and partial knowledge of the 3.0 content |  |
| **Score 2.0** | **There are no major errors or omissions regarding the simpler details and processes as the student:**   * recognizes or recalls specific terminology such as:   + Variable   + Equation   + Inequality   + Inequality Symbols   + Radicals/Roots   + Absolute Value * performs basic processes, such as:   + I can use the distributive property.   + I can combine like terms.   + I can recognize inverse operations.   + I can graph a solution to an inequality.   **However, the student exhibits errors or omissions regarding the more complex ideas and processes.** | |  |
|  | **1.5** |  |  |
| **Score 1.0** | **A partial understanding of some of the simpler details and processes and some of the more complex ideas and processes.** | |
|  | **0.5** |  |
| **Score 0.0** | **No understanding or skill demonstrated.** | |