**Chapter 13: Piecewise-Defined Functions.**

**Lesson 13.3: Solving Absolute Value Equations**

Absolute value equations differ from linear equations in that they may have two solutions. This is indicated with a disjunction, a mathematical statement created by connecting two other statements with the word “or.”

**Example 1:** **Example 2:**

**Example 3:**  **Example 4:**

**Example 5:** **Example 6:**