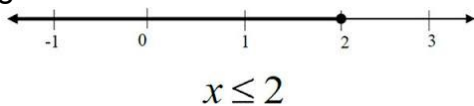
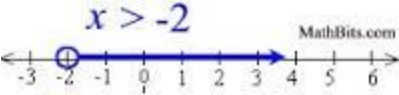


Vocabulary Words	Definitions	Key Operations	Examples/Sentences/Visuals
<b>equation</b>	When two things are equal to each other (the left side is equal to the right side).		
<b>expression</b>	When there are a combination of variables, constants, and coefficients		
<b>inequality</b>	A relationship between two expressions that are not equal, often written with the symbols $>$ , $\geq$ , $<$ , and $\leq$ that mean greater than, greater than or equal, less than, less than or equal, respectively.		
<b>less than or equal to</b>	A symbol used to indicate one number is smaller than or the same as another, with the smaller number given first. (For example $5 \leq 9$ )		
<b>greater than or equal to</b>	A symbol used to indicate one number is bigger or the same as another, with the bigger number given first. (For example $10 \geq 4$ )		
<b>closed circle (at least/at most)</b>	When a value is equal to the given number  <p>A number line with arrows at both ends, labeled from -1 to 3. A solid black dot is placed at the number 2. A horizontal line segment with an arrow pointing to the left extends from the dot to the left end of the number line.</p> $x \leq 2$		
<b>open circle (more than/less than)</b>	When a value is not equal to the given number  <p>A number line with arrows at both ends, labeled from -3 to 6. An open circle is placed at the number -2. A horizontal line segment with an arrow pointing to the right extends from the circle to the right end of the number line. The text 'x &gt; -2' is written above the line, and 'MathBits.com' is written below the line.</p>		
<b>owe/below</b>	Words that tell you to subtract numbers to the given number		
<b>exceed/profit</b>	Words the tell you to add numbers to the given number		
<b>number line (graph)</b>	A visual representation of the solution to an inequality or equation.		