

 <b>Exceeding</b>	 <b>Progressing</b>	 <b>Needs Practice</b>
<p>I understand all of the objectives (or lesson).</p> <p>I can show <b>and</b> explain my work for the practice questions and mastery check.</p> <p>I can find and correct my errors.</p> <p>I am confident that I can teach this to others.</p>	<p>I understand most of the objectives (or lesson).</p> <p>I can show and explain my work most of the time for the practice questions and mastery check.</p> <p>I can correct my errors when they are pointed out.</p> <p>I can do most of the work independently.</p>	<p>I am confused or struggling with the objectives.</p> <p>I do not understand the lesson.</p> <p>I need to ask many questions to better understand the lesson.</p> <p>I need help completing most of the practice and/or mastery check.</p> <p>I need to watch the videos again before I can try the practice questions.</p>

Skill	Criteria	+   ✓   -
<b>Say what you know</b>	I can explain the lesson and lesson objectives in my own words.	
<b>Show what you know</b>		
<b>Perseverance</b>	<p><b>I can solve the problem without giving up.</b></p> <p>I used previous learning to solve the problem.</p> <p>I thought about the problem in multiple ways.</p> <p style="padding-left: 40px;">I could show that there is more than one way to solve a problem.</p> <p style="text-align: center;"><b>or</b></p> <p>I could explain why different approaches to solving a problem resulted in the same solution.</p>	
<b>Accuracy</b>	<p><b>I work carefully and check that solutions are reasonable.</b></p> <p>I checked that my answers are accurate.</p> <p>I looked for more efficient and precise methods to solve.</p> <p>I decided if my solution made sense for the problem.</p>	
<b>Reasoning</b>	<p><b>I can explain my thinking.</b></p> <p>I looked for patterns and rules.</p> <p>I looked for multiple ways to solve or represent solutions when needed.</p> <p>I chose the correct math tools. <i>(e.g., Formula Sheet, calculator, graphing calculator, etc.)</i></p> <p>I generalized thinking and applied it to multiple problem types.</p>	