

CCSS Math Std 6.EE.B.6 + Critical thinking

	1. Standard Not Met	2. Approaching Standard	3. Standard Met	4. Exceeding Standard
<p>6.EE.B.6 - Expressions & Equations Use variables to represent numbers and write expressions when solving a real-world or mathematical problem; understand that a variable can represent an unknown number, or, depending on the purpose at hand, any number in a specified set.</p>	Understood variables.	Used variables to represent numbers and write expressions when solving a problem.	Used variables to represent numbers and write expressions when solving a real-world or mathematical problem; understood that a variable can represent an unknown number, or, depending on the purpose at hand, any number in a specified set.	Used variables to represent numbers and write expressions when solving complex or advanced real-world or mathematical problems; understood that a variable can represent an unknown number, or, depending on the purpose at hand, any number in a specified set.
<p>CriticalThinking.1 - Critical Thinking Use valid reasoning, good judgment, and systems thinking to form ideas or solve problems.</p> <p>21st Century Skill</p>	Struggled to identify a problem to solve. Made decisions without researching information behind a problem. Formed ideas or solutions that don't make sense based on available information.	Identified a problem to solve. Researched and asked questions to support solving the problem.	Applied valid reasoning, informed judgment, and identified a problem within a system to form ideas or solve problems.	Applied and evaluated valid reasoning, informed and unbiased judgment, and systems thinking to form ideas or solve problems.