

## Critical Thinking & Problem Solving



1	2	3	4
<p>Reflects surface level understanding of information.</p> <p>Unable or unwilling to evaluate quality of information or draw conclusions about information found.</p> <p>Does not try to solve problems or help others solve problems. Lets others do the work.</p> <p>Does not actively seek answers to questions or attempt to find information. Does not seek out peers or ask teacher for guidance or support.</p>	<p>Attempts to dive below the surface when analyzing information but work lacks depth.</p> <p>Struggles to evaluate the quality of information and does not draw insightful conclusions about information found.</p> <p>Does not suggest or refine solutions, but is willing to try out solutions suggested by others.</p> <p>Asks teachers or other students for answers but does not use online tools, like Google and YouTube, to attempt to answer questions or find information.</p>	<p>Demonstrates a solid understanding of the information.</p> <p>Evaluates the quality of information and makes inferences/draws conclusions.</p> <p>Refines solutions suggested by others.</p> <p>Attempts to use online tools, like Google and YouTube, to seek answers and find information.</p>	<p>Demonstrates a comprehensive understanding of the information.</p> <p>Effectively evaluates the quality of information and makes inferences/draws conclusion that are insightful.</p> <p>Actively looks for and suggests solutions to problems.</p> <p>Uses online tools, like Google and YouTube, to proactively seek answers and find information.</p>