



## Grading Rubric

	<b>1 Beginning Proficiency</b>	<b>2 Developing Proficiency</b>	<b>3 Close to Proficient</b>	<b>4 Proficient</b>	<b>5 Highly Proficient</b>
<b>Conceptual Assessments</b>	<ul style="list-style-type: none"> <li>Evidence shows no work or understanding</li> </ul>	<ul style="list-style-type: none"> <li>Minimal understanding but demonstrates some effort towards understanding</li> <li>Student does not know how to do it but can formulate a question.</li> </ul>	<ul style="list-style-type: none"> <li>Within the process, minor conceptual errors were made</li> <li>Work is incorrect due to misconception of relevant concepts</li> </ul>	<ul style="list-style-type: none"> <li>Demonstrates understanding of learning target even if there are computational errors</li> <li>Conceptual understanding is shown/present but there is not much justification or explanation of “why” or “how”</li> </ul>	<ul style="list-style-type: none"> <li>Problem solved one way and checked another.</li> <li>Work is correct and includes explanations of steps taken</li> <li>All relevant parameters defined</li> </ul>
<b>Procedural Assessments</b>	<ul style="list-style-type: none"> <li>Work specifically implements an “incorrect” method</li> </ul>	<ul style="list-style-type: none"> <li>Many mistakes and/or major conceptual errors</li> </ul>	<ul style="list-style-type: none"> <li>Mistakes made show procedural or “quick fix” errors</li> </ul>	<ul style="list-style-type: none"> <li>Mistake because of minor non-conceptual error</li> <li>Some incorrect work from other learning targets affects result</li> </ul>	<ul style="list-style-type: none"> <li>All correct with no errors</li> <li>Trivial arithmetic mistake ok if not a situation where a check/review of work would have highlighted mistake</li> </ul>
<b>Next Steps:</b>	<ul style="list-style-type: none"> <li>Intense intervention with teacher.</li> <li>Student needs guided practice (Instructional Access (IA))</li> </ul>	<ul style="list-style-type: none"> <li>Moderate intervention with teacher.</li> <li>Student needs guided practice (IA)</li> </ul>	<ul style="list-style-type: none"> <li>Minimal intervention with teacher or another student who is highly proficient</li> <li>Independent student practice, or guided practice (IA, home)</li> </ul>	<ul style="list-style-type: none"> <li>Opportunities to demonstrate, model and teach other students.</li> <li>Independent student practice (home)</li> </ul>	<ul style="list-style-type: none"> <li>Opportunities to demonstrate, model and teach other students.</li> <li>Independent student practice (home)</li> </ul>