



Engineering Notebook Rubric

Individual Reflections

Next Generation Science Standards Addressed

MS Engineering Design

MS-ETS1-1.

MS-ETS1-2.

MS-ETS1-3.

MS-ETS1-4.

Common Core Standards Addressed

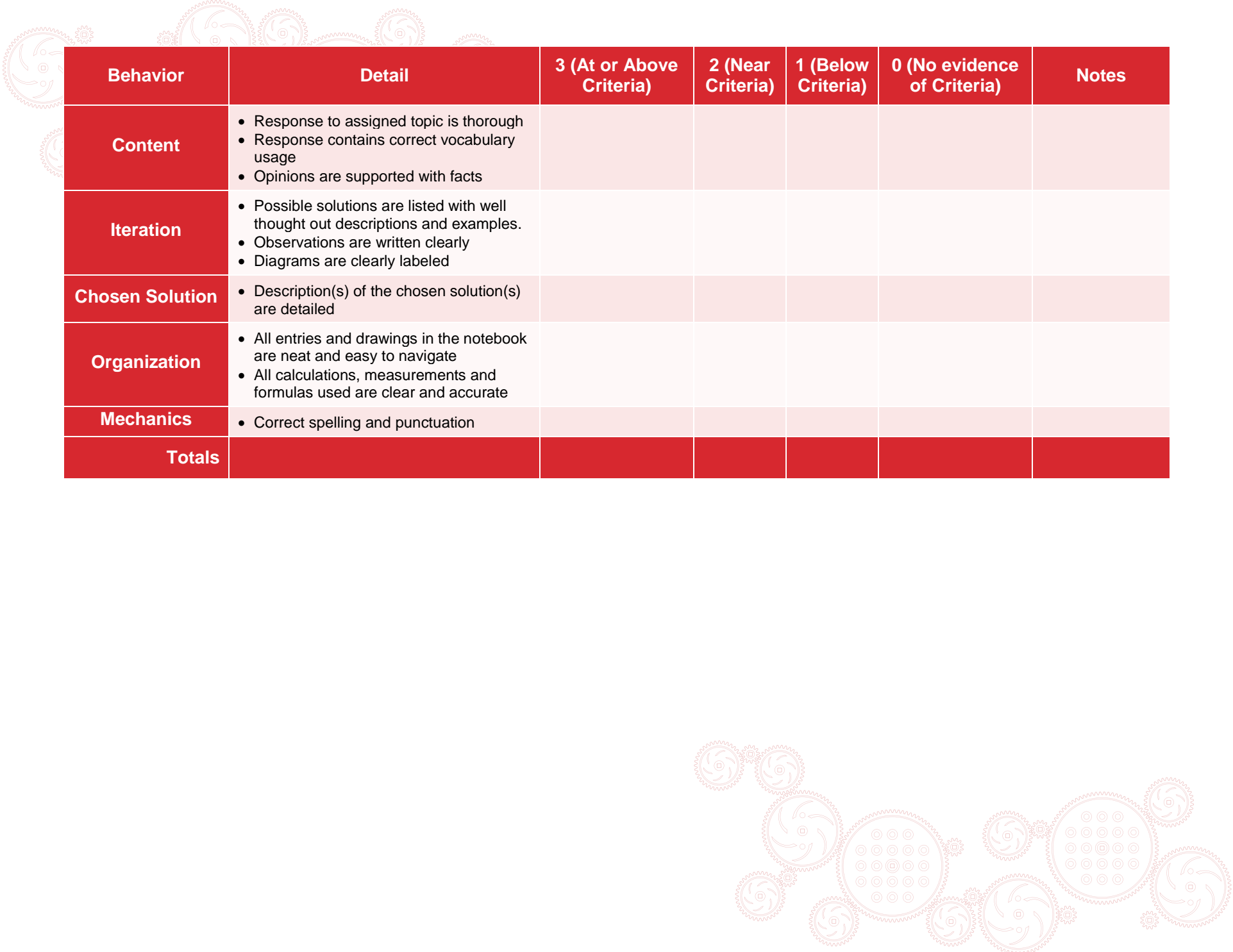
WHST.11-12.7

TEK Standard Addressed

110.53.b.2

110.53.b.3





Behavior	Detail	3 (At or Above Criteria)	2 (Near Criteria)	1 (Below Criteria)	0 (No evidence of Criteria)	Notes
Content	<ul style="list-style-type: none"> • Response to assigned topic is thorough • Response contains correct vocabulary usage • Opinions are supported with facts 					
Iteration	<ul style="list-style-type: none"> • Possible solutions are listed with well thought out descriptions and examples. • Observations are written clearly • Diagrams are clearly labeled 					
Chosen Solution	<ul style="list-style-type: none"> • Description(s) of the chosen solution(s) are detailed 					
Organization	<ul style="list-style-type: none"> • All entries and drawings in the notebook are neat and easy to navigate • All calculations, measurements and formulas used are clear and accurate 					
Mechanics	<ul style="list-style-type: none"> • Correct spelling and punctuation 					
Totals						