

Name: _____ Group: _____ Project Nickname: _____

A. DISPLAY BOARD AND WRITTEN CONTENT (50 pts possible)

	Pts. Possible	Pts. Given
Background Info (discusses what was researched)/ Resources listed	3-7 pts	
Hypothesis clearly stated (educated guess and predictions made)	3-7 pts	
Procedure clearly stated (sequenced) and Materials listed OR pictured	3-7 pts	
Data (quantitative OR pictures) and Observations well stated (qualitative)	3-7 pts	
Conclusion well stated (accepts/rejects hypothesis, states what was learned)	3-7 pts	
Future Ideas (what could be done differently next time, makes connections to other areas)	3-7 pts	
Overall appearance and Creativity (board is clear and visually appealing)	3-8 pts	

(21-50 pts) Subtotal A _____

B. INTERVIEW (50 pts possible)

	Pts. Possible	Pts. Given
Student understands the steps of scientific method and conducted an experiment (versus a demonstration)	5-10pts	
Evidence of student ownership of project / student's ability to retell procedure	5-10pts	
Student uses original topic or approach	5-10pts	
Student has ability to explain why the hypothesis was right or wrong and make suggestions for how to improve it next time	5-10pts	
Student has understanding of science behind the project and can make connections from the project to other areas	5-10pts	

(25-50pts) Subtotal B _____

TOTAL SCORE (A+B) _____

What went well: _____

What to work on for next time: _____
