



Science Fair Project Judging Scorecard – Basic*					
Student's Name:			Grade:		
Project Category:			Date:		
Project Title:			Project #:		
Judge's Name:			Final Score:		
	Superior	Above Avg.	Average	Below Avg.	No Evidence
Scientific Method:					
1. Presented a question that could be answered through experimentation			4	3	2
2. Developed a hypothesis			4	3	2
3. Developed a fair test to validate the hypothesis, changing only one factor at a time			4	3	2
4. Clear and thorough process for data observation and collection			4	3	2
5. Ran sufficient trials (at least 3)			4	3	2
6. Accurate experimental technique			4	3	2
7. Derived conclusions from appropriately organized data			4	3	2
8. Related conclusions back to the hypothesis			4	3	2
Opportunities for Improvement:					

* This scorecard assumes students understand the concept of a fair test, but do NOT have knowledge of dependent, independent, and controlled variables.

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