

Project number _____ **JUDGE'S FEEDBACK: Kindergarten – Grade 1 / Scientific Display or Demonstration**

Name of project _____

PROJECT REQUIREMENTS			Grade	Criteria		
Appropriate topic	1	2	3	4	Comments	Your Score
<i>Title</i>	Has a vague title.	Clear title given.				
<i>Science-related topic</i>	Topic is not clearly related to science.	Topic is clearly related to science.				
<i>Purpose</i>	Purpose absent.	Purpose is vague or does not express what the student desires to learn.	Purpose is clear and expresses a desire to learn something new.	Purpose is clear, expresses a desire to learn something new, and explains how the student decided what to demonstrate or display.		
Organization & Interpretation	1	2	3			
<i>Display / demonstration</i>	Display/demonstration is presented one way, without apparent organization other than appearance.	Display/demonstration is organized in one way to show relationships between the items shown in a way that allows the student to show the scientific principle.	Display/demonstration is organized in more than one way to show relationships between the items shown in a way that allows the student to completely show the scientific principle.			
<i>Conclusion</i>	Conclusion not drawn or the elements of the display/demonstration not pulled together sufficiently to show the scientific principle.	Conclusion does not refer back to the scientific principle, or contradicts the evidence collected or displayed.	Conclusion drawn or the elements of the display/demonstration are pulled together sufficiently to show the scientific principle.			
				TOTAL FOR PAGE 1		

Project number _____ **JUDGE'S FEEDBACK: Kindergarten – Grade 1 / Scientific Display or Demonstration**

Name of project _____

Clarity of Presentation	1	2	3	Comments	Your score
<i>Overall appearance</i>	Project has limited eye appeal or is not easily readable at ~ 2 feet distance. The project has limited organization, or contains confusing visuals, or contains language or spelling errors.	Project is appealing and is readable at ~ 2 feet distance. It is organized and clear, uses understandable visuals and/or models, and has correct language and spelling.	Project is appealing and neat, and is readable at ~2 feet distance. It is well organized and clear, makes striking use of inventive or amusing visuals and/or models, and uses language and spelling flawlessly.		
<i>Appropriateness of presentation & discussion</i>	Presentation and discussion is not age/ education appropriate. Scientific terms not used to explain, identify, & describe.	Presentation or discussion is not age/ education appropriate. Scientific terms not clearly used to explain, identify, & describe.	Presentation and discussion is age/ education appropriate. Scientific terms clearly used to explain, identify, & describe.		
				TOTAL FOR PAGE 2	
				TOTAL POINTS FOR PROJECT	
ADDITIONAL COMMENTS					

JUDGE'S FEEDBACK: Kindergarten – Grade 1/ Scientific Display or Demonstration

Name of project _____

14-20 Award of Excellence (Blue) 7-13 Honorable Mention (Red) 0-6 Award of Participation (White)