

## Grade 5 Individual Project with Oral Presentation

Project Number: \_\_\_\_\_ Scored By: \_\_\_\_\_

Criteria	Possible Points	Earned Points
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**Scientific Method (maximum 18 points)**

Question or Problem	1	
Hypothesis or Prediction (measurable)	2	
Variables Independent Variable (what was changed) Dependent Variable (what was measured) Controlled Variables (things that stayed the same)	3	
Materials (detailed and has exact quantities)	2	
Procedure (specific, concise, easy to replicate, step by step like a recipe)	2	
Data Collection (charts, graphs, journals)	3	
Repetitions (three or more)	1	
Results	1	
Conclusion (clearly supported by the data, tells what you learned and its application, and if your hypothesis was correct or incorrect)	3	
	<b>TOTAL</b>	

**Project Display (maximum 6 points)**

Creativity and Originality	2	
Correct spelling; Correct grammar Easy to follow and understand	2	
Display - Overall Appearance - Organization	2	
	<b>TOTAL</b>	

**Oral Presentation (maximum 16 points)**

Knowledge of Subject (Demonstration of level of knowledge of subject and science in the investigation)	8	
Oral Communication (Clarity and organization of presentation)	5	
Student Enthusiasm	3	
	<b>TOTAL</b>	
<b>TOTAL COMBINED POINTS</b>		

## Grade 5 Individual Project with Oral Presentation

Project Number: \_\_\_\_\_ Scored By: \_\_\_\_\_

Criteria	Possible Points	Earned Points
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### **Scientific Method (maximum 18 points)**

Question or Problem	1	
Hypothesis or Prediction (measurable)	2	
Variables <div style="margin-left: 20px;">Independent Variable (what was changed)</div> <div style="margin-left: 20px;">Dependent Variable (what was measured)</div> <div style="margin-left: 20px;">Controlled Variables (things that stayed the same)</div>	3	
Materials (detailed and has exact quantities)	2	
Procedure (specific, concise, easy to replicate, step by step like a recipe)	2	
Data Collection (charts, graphs, journals)	3	
Repetitions (three or more)	1	
Results	1	
Conclusion (clearly supported by the data, tells what you learned and its application, and if your hypothesis was correct or incorrect)	3	
	<b>TOTAL</b>	

### **Project Display (maximum 6 points)**

Creativity and Originality	2	
Correct spelling; Correct grammar Easy to follow and understand	2	
Display - Overall Appearance - Organization	2	
	<b>TOTAL</b>	

### **Oral Presentation (maximum 16 points)**

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Knowledge of Subject (Demonstration of level of knowledge of subject and science in the investigation)	8	
Oral Communication (Clarity and organization of presentation)	5	
Student Enthusiasm	3	
	<b>TOTAL</b>	
<b>TOTAL COMBINED POINTS</b>		