



## JOSEPH HENRY SCIENCE FAIR

Judge's Score Sheet: Project \_\_\_\_\_

Criterion	Unsatisfactory (0)	Acceptable (4)	Good (7)	Excellent (10)
<p><b>1. USE OF SCIENTIFIC METHOD</b></p> <p>The scientific method is used to answer the project question. Research and procedure are evident in experiment</p>				
<p><b>2. HYPOTHESIS</b></p> <p>The hypothesis is clearly stated, testable, and understood by all students involved with the project.</p>				
<p><b>3. DATABOOK</b></p> <p>The databook is available and contain notes and data as the project unfolded. It does not appear as if it was done after the project just for the Science Fair.</p>				
<p><b>4. DATA PRESENTATION</b></p> <p>The data and graphs presented are organized and appropriate for the project. The metric system is used throughout the project.</p>				
<p><b>5. MEASUREMENTS</b></p> <p>The measurements used are appropriate for the hypothesis being tested. Multiple trials are present. Measurements are recorded neatly and logically</p>				
<b>TOTAL SIDE 1</b>				

Criterion	Unsatisfactory (0)	Acceptable (4)	Good (7)	Excellent (10)
<p><b>6. MATERIALS</b></p> <p>Materials used were appropriate for the hypothesis being tested.</p> <p>Safety precautions are being followed throughout experiment.</p> <p>No vertebrates, surveys or hazardous materials are used.</p>				
<p><b>7. SCIENTIFIC DISPLAY</b></p> <p>Display contains the following sections: Title, Hypothesis, Introduction, Results, Conclusions, Materials, Methods and Future Questions.</p>				
<p><b>8. AESTHEIC DISPLAY</b></p> <p>Display is neat, attractive and easy to understand.</p> <p>Display contains a 3D aspect.</p> <p>School name does not appear on the poster.</p>				
<p><b>9. PROJECT DISCUSSION</b></p> <p>All students can explain what, how and why procedure was done.</p> <p>All students can explain any modifications they would make to procedure in future trials.</p>				
<p><b>10. FUTURE DIRECTION</b></p> <p>One or more new questions can clearly be identified that arose from project.</p>				
<b>TOTAL SIDE 2</b>				
<p><b>TIEBREAKER-SCIENTIFIC INGENUITY</b></p> <p>Rate the uniqueness of this project. This is not tallied into the final score. It is used only as a potential tie breaker.</p>				

Total Score:
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