



Science Fair Judging Form

Year:

**Scientific Method**- Please circle a designation. 1 is low, 5 is high.

**Question** (Included? Clear? Not answerable with a "YES" or a "NO"? Imagination in selection?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Research** (Included? Clear? Pertinent? Enough? Documented? Variety?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Hypothesis** (Included? Clear? Related to question? Well-founded? Wording?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Materials** (Included? Clear? All items listed? All items used?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Procedure** (Included? Clear sequences, expressed well? All steps included? Evidence of lab skills? Creative approach? Appropriate number of trials?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Observations/Data** (Included? Well-organized graph, chart or table? Clear? Interpreted and analyzed well?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Conclusion** (Included? Related to question, research, and hypothesis? Meaningful?) 1 2 3 4 5

Comments \_\_\_\_\_

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**Presentation**- Please circle a designation. 1 is low, 5 is high.

|                            |           |                      |           |
|----------------------------|-----------|----------------------|-----------|
| Complete Scientific Method | 1 2 3 4 5 | Is it easy to read?  | 1 2 3 4 5 |
| Spelling                   | 1 2 3 4 5 | Concise descriptions | 1 2 3 4 5 |
| Logical organizations      | 1 2 3 4 5 | Neat, tidy           | 1 2 3 4 5 |
| Eye-catching               | 1 2 3 4 5 |                      |           |

**Please write 3 details you liked about the student's project:**

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**Please write any suggestions you may have:**