

Student Name _____ Grade _____

Project Title _____ School _____

Instructions to Judge:

For each item circle 0, 1, or 2. Do not leave any items unanswered.

0 = No

1 = Some Evidence

2 = Yes

- | | | | |
|--|---|---|---|
| 1. Is the project based on a question or questions? | 0 | 1 | 2 |
| 2. Does the project hypothesis offer an answer to the project question(s)? | 0 | 1 | 2 |
| 3. Are project procedures well-described and able to be repeated? | 0 | 1 | 2 |
| 4. Is there research on the topic?
(Research requires 2 or more reputable sources). | 0 | 1 | 2 |
| 5. Do you get a sense of the student's knowledge/understanding of the topic <i>in their own words</i> ? | 0 | 1 | 2 |
| 6. Does the project contain measureable data?
(For 2 points, student must have done multiple trials). | 0 | 1 | 2 |
| 7. Is there an effective analysis of data and clearly stated results? | 0 | 1 | 2 |
| 8. Are the data analyzed to answer to the project question? | 0 | 1 | 2 |
| 9. Are the project conclusions based on results? | 0 | 1 | 2 |
| 10. Are the project conclusions and results presented clearly? | 0 | 1 | 2 |

TOTAL POINTSCircle the total score below:

- | | |
|-------|--|
| 0-9 | Falls far below inquiry standards |
| 10-13 | Approaches inquiry standards |
| 14-17 | Meets inquiry standards
(Honorable Mention) |
| 18+ | Exceeds Inquiry Standards
(Award for Exemplary Inquiry) |

Additional Scorer Comments: