



MET Annual Kareem Family Science Fair

Project Evaluation Form

3rd Grade – 5th Grade

Please use the following scale:

- 5 - Excellent
- 4 - Very Good
- 3 - Good
- 2 - Satisfactory
- 1 - Insufficient or not applicable

Student Name(s) _____ Grade _____

Project Title _____

Judge/Evaluator Name _____

Please circle the score for each criterion and note the total at the bottom

Problem/Hypothesis (20 points)

1. Problem is meaningful and well researched _____ 1 2 3 4 5
2. Problem involves a creative approach _____ 1 2 3 4 5
3. Hypothesis is testable _____ 1 2 3 4 5
4. Problem is appropriate for the grade level and ability of the student(s) _____ 1 2 3 4 5

Experimental Procedure (20 points)

5. Steps of procedure are listed sequentially _____ 1 2 3 4 5
6. Procedure is appropriate and thorough _____ 1 2 3 4 5
7. Procedure executed enough times and sufficient data collected to test the hypothesis _____ 1 2 3 4 5
8. Conclusions are supported by data _____ 1 2 3 4 5

Visual Display (20 points)

9. Board is neat, attractive, and creative _____ 1 2 3 4 5
10. Board is properly labeled _____ 1 2 3 4 5
11. Student's originality is displayed (use of own handwriting, drawings, etc.) _____ 1 2 3 4 5
12. Photos/charts/graphs are used to appropriately display data; photo credits are shown _____ 1 2 3 4 5

Presentation (40 points)

13. Student speaks clearly and explains the project well _____ 1 2 3 4 5
14. Presentation tells a complete story about the project _____ 1 2 3 4 5
15. Verbal presentation is organized _____ 1 2 3 4 5
16. Sources of error have been considered _____ 1 2 3 4 5
17. Attempts have been made to answer "why" or "how" _____ 1 2 3 4 5
18. Student is able to answer questions effectively _____ 1 2 3 4 5
19. Student displays subject comprehension _____ 1 2 3 4 5
20. Student is confident and enthusiastic about topic _____ 1 2 3 4 5

Total _____ /100

Judges Comments

- What stood out about this project (please focus on positives and then areas of improvement)?

- Any tips for next year?
