

Projects

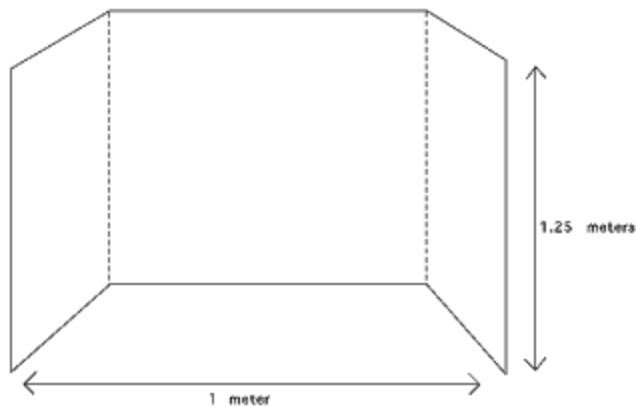
Attention: Due to facility restrictions we are no longer allowing glitter on any project.

Maximum size of exhibit:

- One (1) meter in width (side to side)
- One and a quarter (1.25) meters in height
- Any displayed items must fit on the table in front of the project board.

NOTE: There can be no add-ons on the sides or on the top that extend the size of the project board.

All projects must be displayed on a tri-fold project board. All measurements will be made at the widest points. Projects that fail to meet these requirements will not be judged.



Each project must have a 3 x 5 index card on the board with the following information (place on the back of the board):

- | | |
|-------------------------------|-----------------------------|
| A. Name of person(s) or class | D. Teacher's name |
| B. Grade level | E. School and School System |
| C. Category of project | F. City and County |

Any special equipment such as a computer, printer, extension cord, power strip, etc. must be supplied by the student.

Judging will be based upon the following criteria:

A. Written documentation which must include:

1. Origin of idea
2. An outline of the development of the project
3. Discussion of mathematical concepts investigated
4. References used including names of resource people

B. Oral presentation, which must include:

1. Clear and well organized discussion of mathematical concept presented
2. Response to evaluator's questions

C. Development and demonstration of mathematical concepts in an effective manner

D. Investigations that extend beyond the student's everyday classroom investigations

E. Student creativity

F. Organization of ideas, thoroughness, and clarity

G. Appearance

Project Rating Scale: 0=Below Average, 1=Average, 2=Above Average, 3=Outstanding