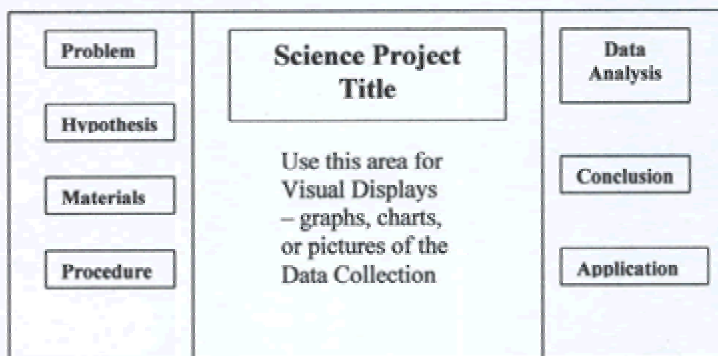


Hints for a Super Science Fair Exhibit

1. *Materials you may need:* Foam or cardboard project board, border, rubber cement for mounting – it is the most forgiving adhesive when making mistakes
2. *Size of Board:* All project boards must be free-standing and not exceed the following dimensions – 30" deep, 36" when opened, 72" high
3. *Steps in Preparing the Board:* Choose a color scheme and stick with it. Place border around the board. Plan the layout of the project. See diagram below. Lay captions, pictures, graphs, charts, etc. out to be sure everything fits. Attach visuals to the board.
4. *Lettering:* The display should be legible and have attractive captions with the title of the project centered at the top. Precut letters are better. For emphasis use a contrasting color.
5. *Mounting pictures, graphs, charts, etc.:* All pictures and visuals should be mounted on a piece of construction paper before tacking it to the board.
6. *Visual Layout of the Completed Board and Separate Packet Diagram:*

The diagram below is for the board.



The diagram below is for the separate packet that will be placed in front of your display board.

