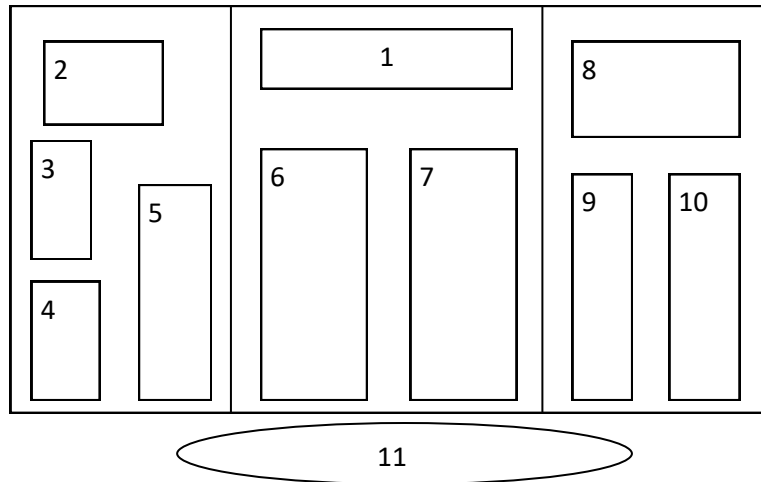


Science Fair Display Board

- This should be a trifold display board, set up in the format shown below.
- Feel free to include pictures of the experiment, these pictures should not include people, all photos should be cited (This photo was taken by _____.)
- The board should be able to lay flat when closed.



1. **Title** —Catchy, Letters large, Use a font that's easy to read
2. **Problem** — Problem you hope to answer
3. **Hypothesis** —statement that predicts what you think will happen
4. **Abstract** — Short, one-page summary of the project, about 250 words. Should contain the purpose, procedures, data summary, and conclusions.
5. **Materials List** —List of everything used in the experiment, specific amounts and details
6. **Procedure & Variables** —A step-by-step procedure. List of independent, dependent, and control variables
7. **Data** —Visual explanation– charts, graphs, photos of what happened
8. **Results** —Summary of results using words instead of charts or graphs
9. **Conclusion** —Statement of whether hypothesis was supported or not
10. **Next time** —How you could improve your project
11. **Logbook/Notebook** —never leave empty pages, make sure it is neat and organized

****Make sure that the text on the board is large enough to read from a distance. ****

For more information about the display boards, visit this site: [Science Fair Display Boards](#)