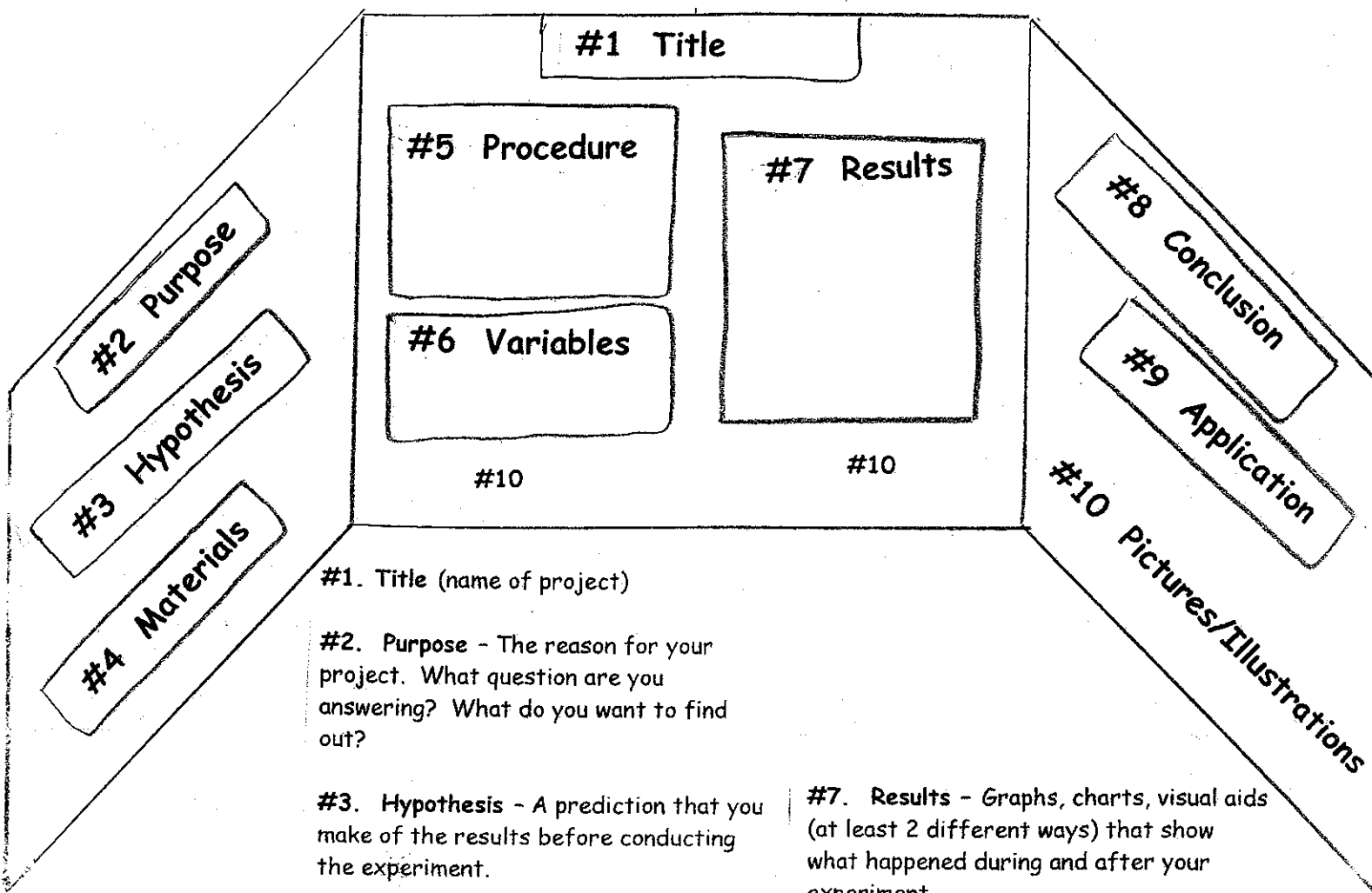


## Step 4: The Presentation



**#1. Title** (name of project)

**#2. Purpose** - The reason for your project. What question are you answering? What do you want to find out?

**#3. Hypothesis** - A prediction that you make of the results before conducting the experiment.

**#4. Materials** - A list of the supplies needed for your experiment.

**#5. Procedure** - The steps or directions you used to conduct your experiment.

**#6. Variables** - The parts of the experiment that will stay the same and the parts that will change.

**#7. Results** - Graphs, charts, visual aids (at least 2 different ways) that show what happened during and after your experiment.

**#8. Conclusion** - Describe what happened in your experiment. Was your hypothesis correct? What does the data show? What did you learn?

**#9. Application** - Explain how your experiment relates to the real world.

**#10. Pictures** - Include pictures, illustrations, drawings and more pictures!!

### Tips for creating your display board:

- Use a computer to type out your information. If that is not possible, use your best handwriting. Printing the titles is usually best. If you are using a computer, make sure the fonts are readable and use only one or two font selections.
- Use a glue stick to attach your display sections.
- Mount white paper, pictures, graphs and tables on colored paper (large enough to create a border for the white paper).
- Double-check that you have included each of the required elements!
- Check your SPELLING!!