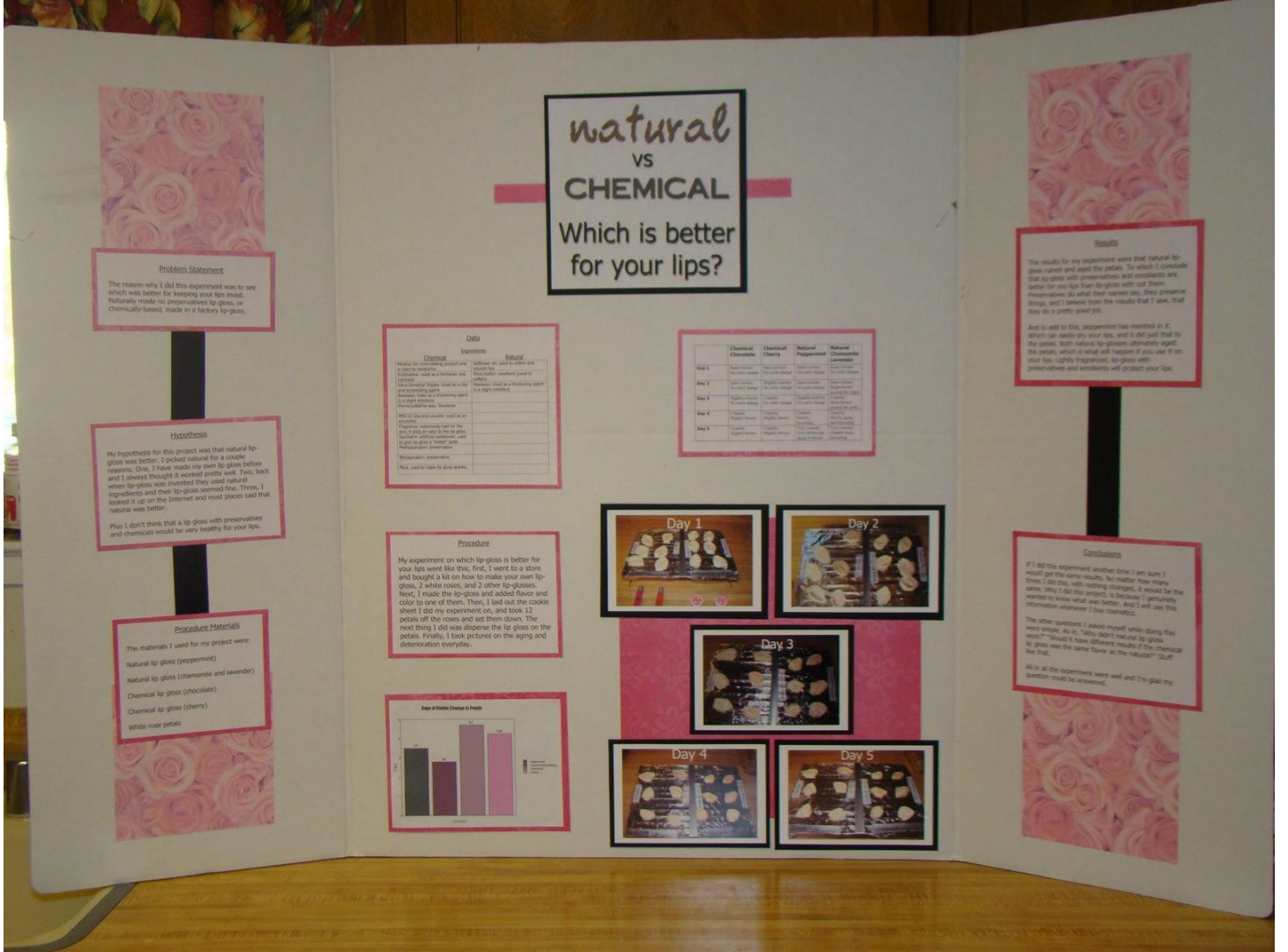
Science Fair Display Boards
Good vs Bad

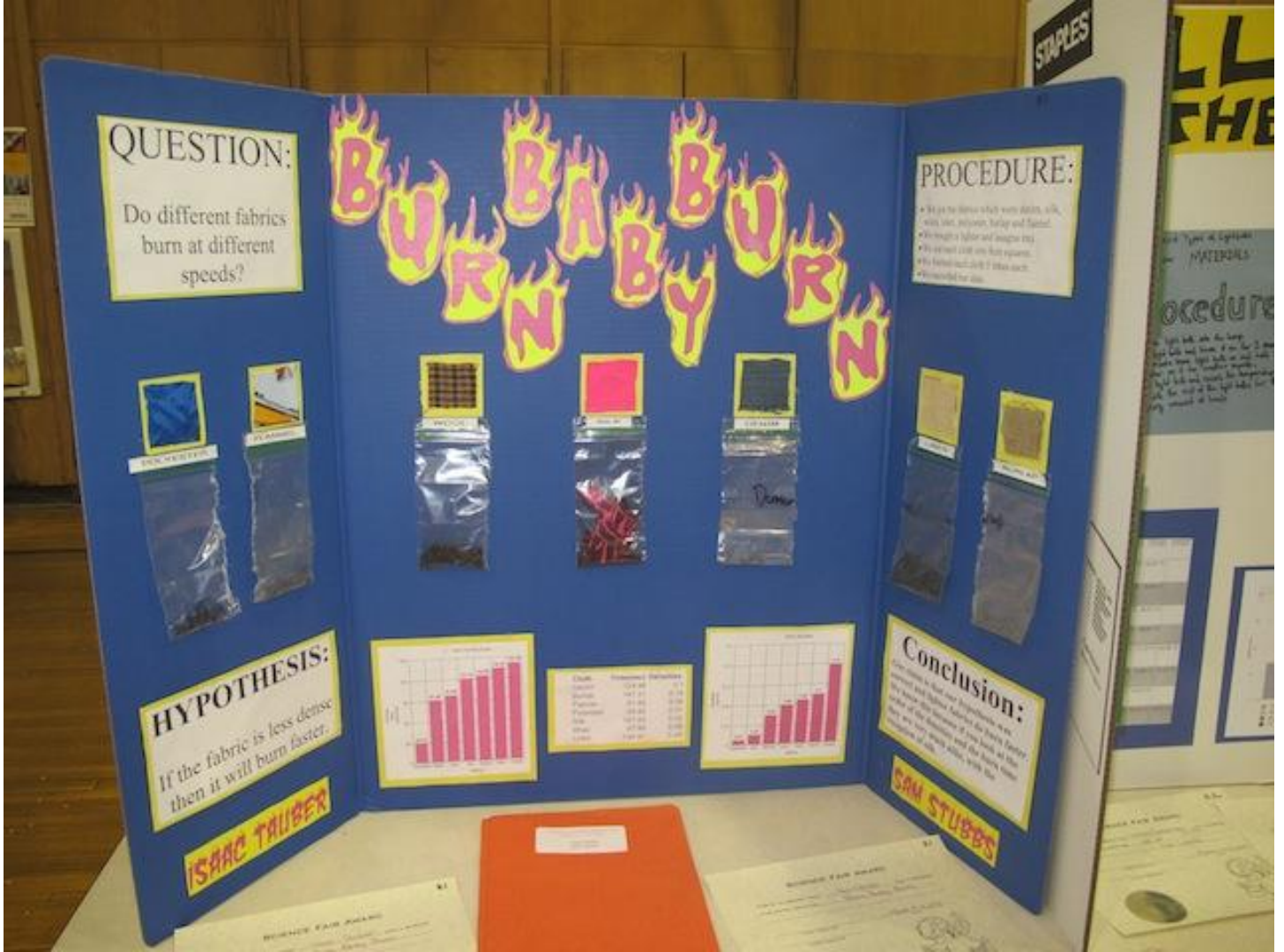
normal
layout

- neat
- organized
- data
- graph
- pictures

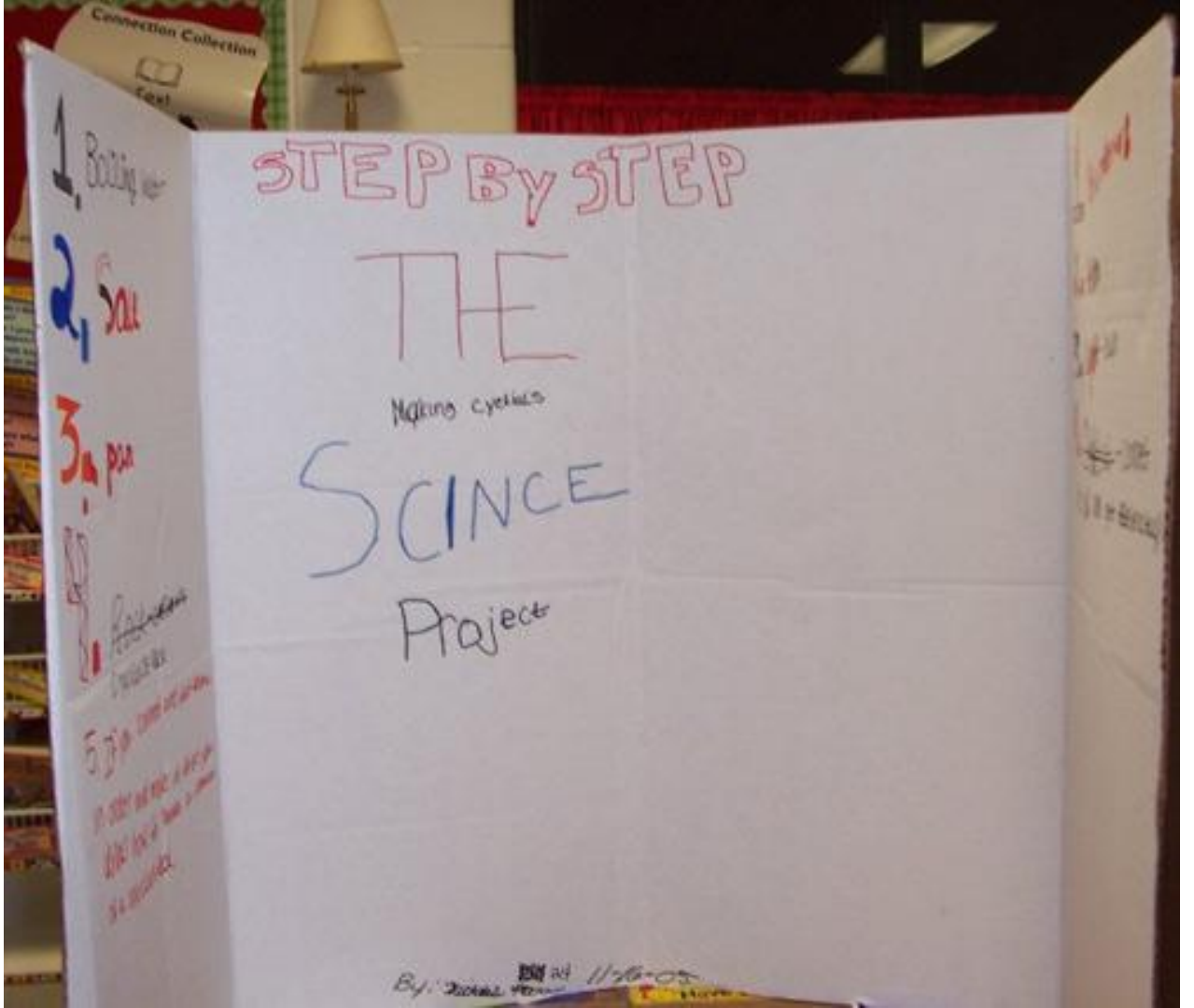


This *might* have been a good project, but nobody can read it.

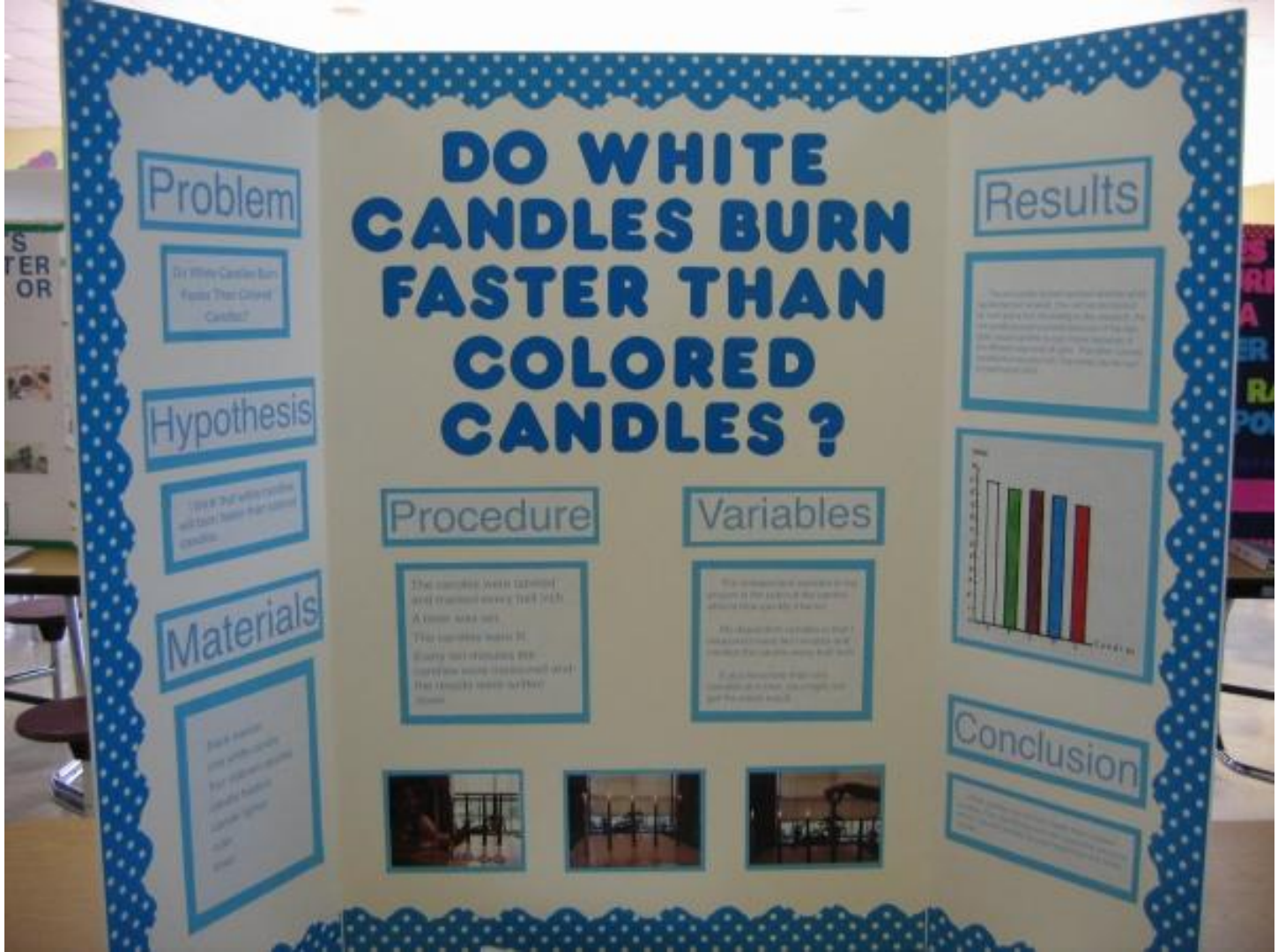
- neat
- visually attractive
- great title graphics
- before and after samples
- graphs



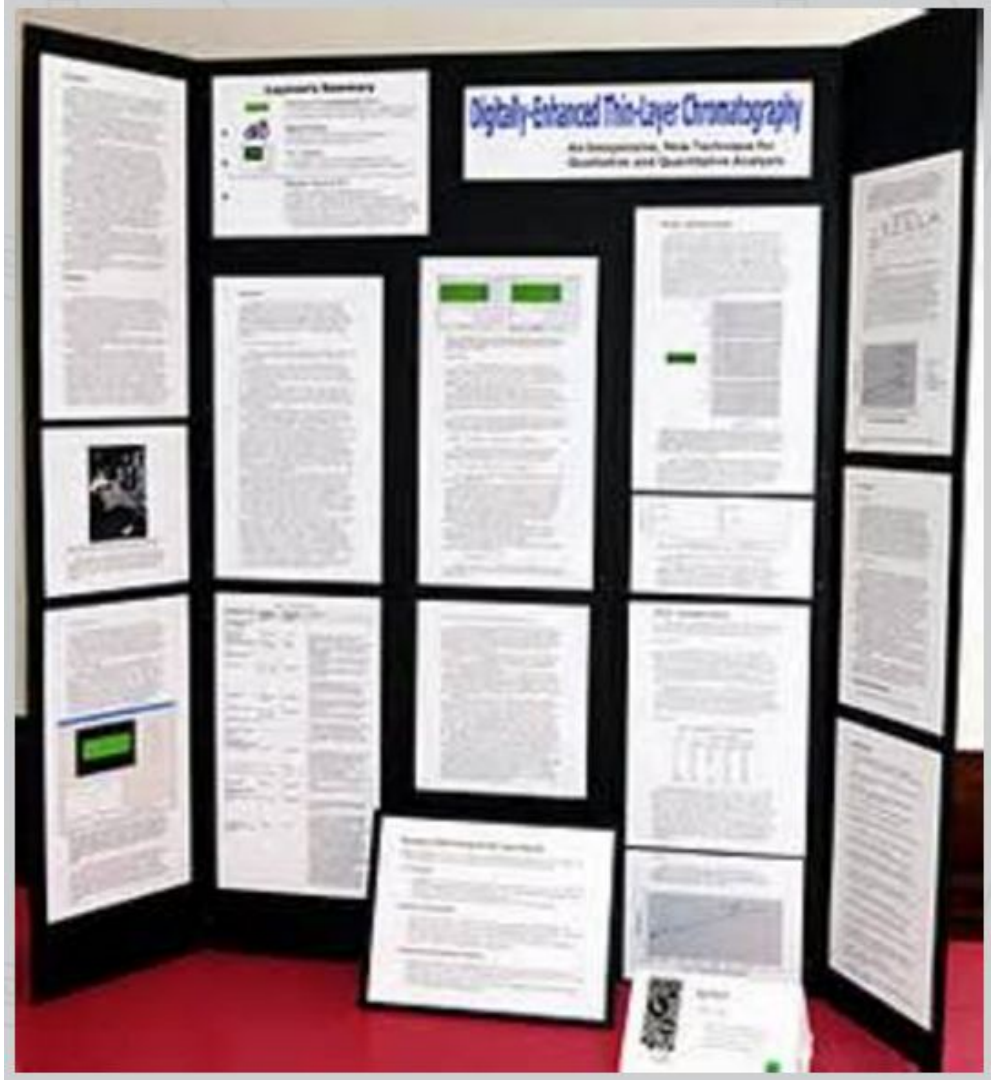
It’s better to type, print, and plan a layout. There’s too much empty white space, and the scientific method wasn’t followed.



This display board is excellent.

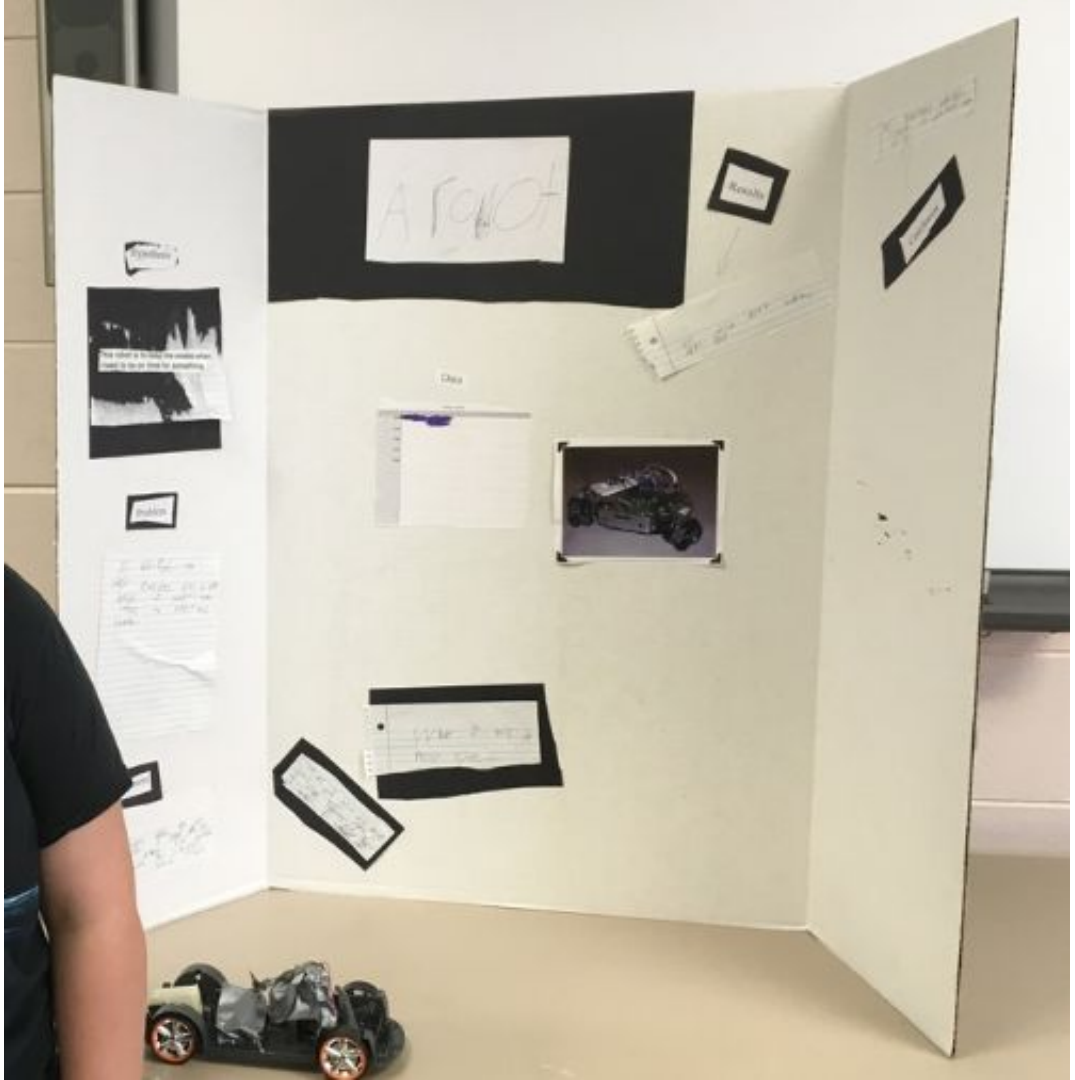


This has **way** too many words in a tiny font. Nobody will take the time to read it.



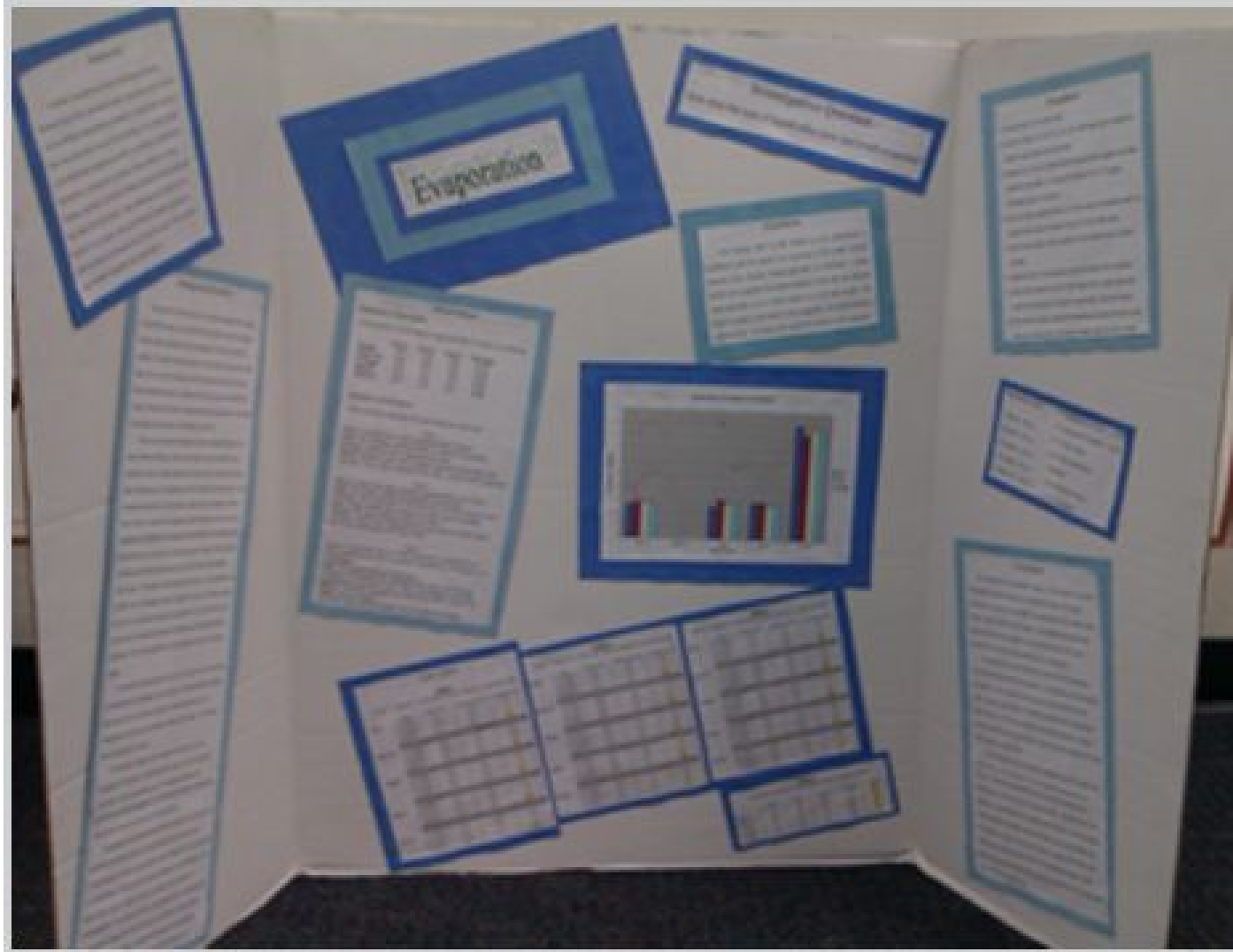
- very neat
- readable

It’s obvious that this was done at the last minute. The experiment and the display board were rushed and incomplete.



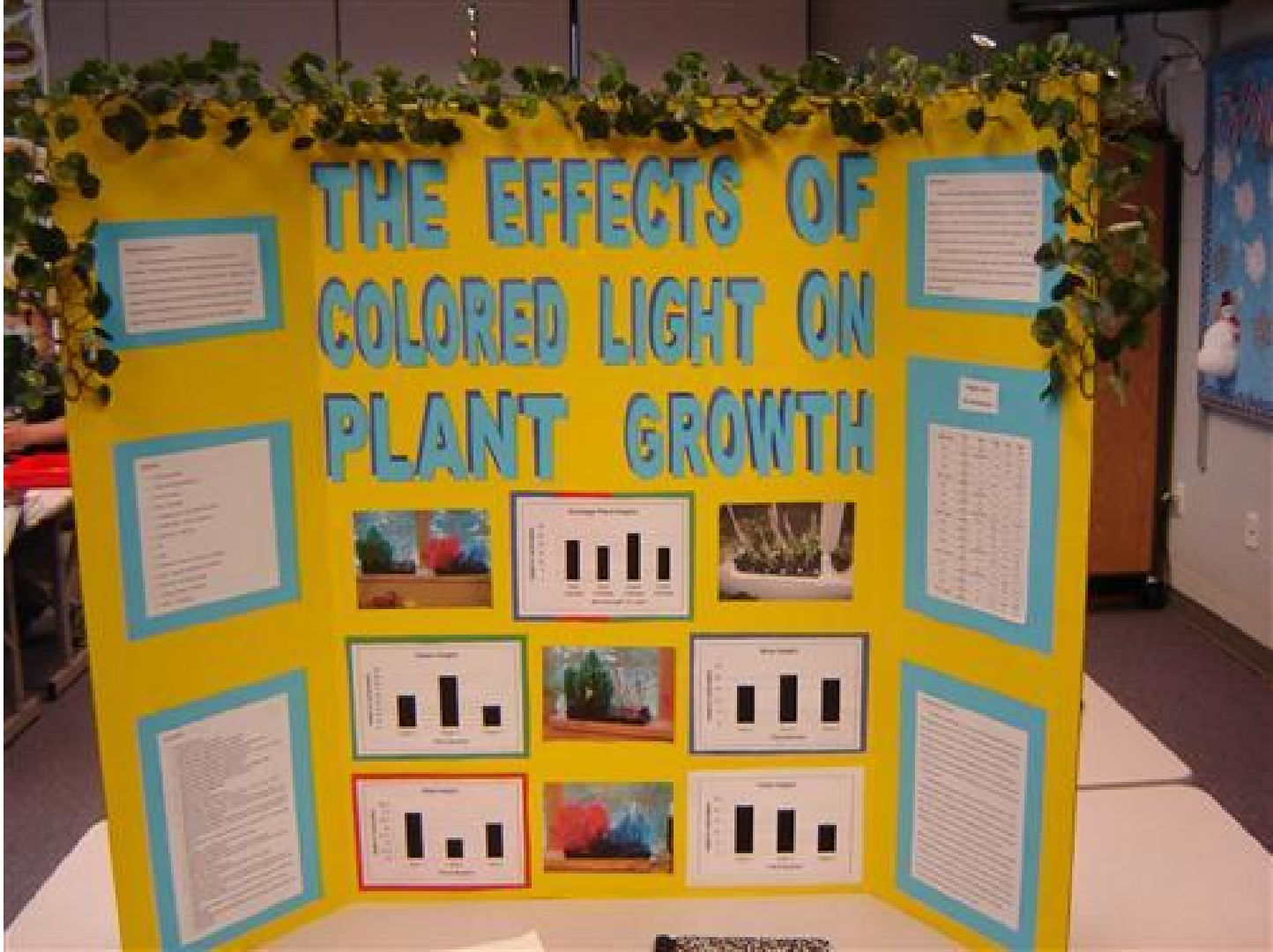
This student used the engineering and design process to build and test turbines.

Was there an earthquake at this house? Unfortunately, this isn't eye-catching or artistic. It looks chaotic and confusing.

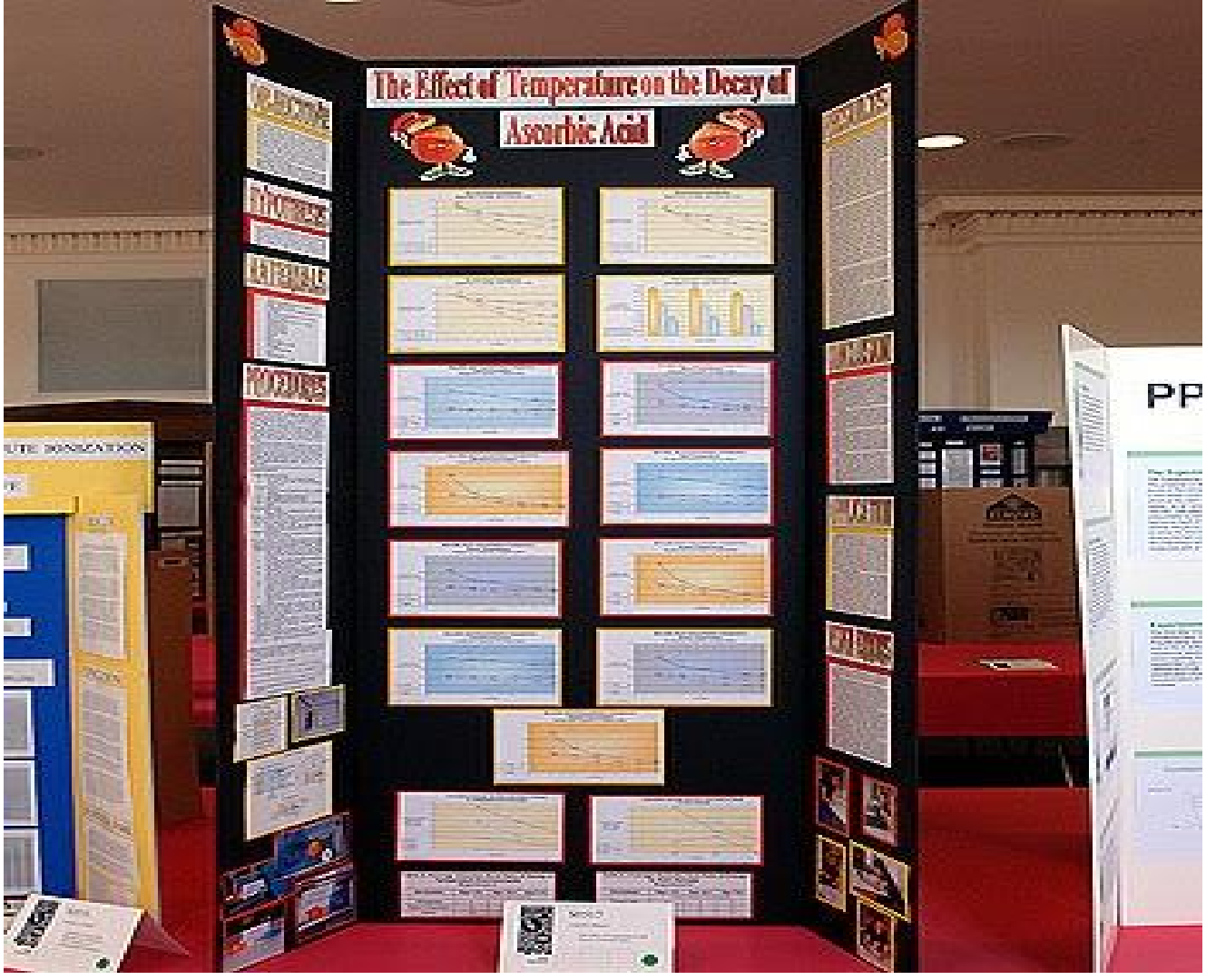


Don’t cut your words like this. It looks neater to leave them in rectangles with backing.

This is a well done display board.



It’s too tall (unless your audience is a herd of giraffes), and there are far too many tiny words.



This project display board is very neat and visually appealing. The artificial plants give it a 3-D effect.