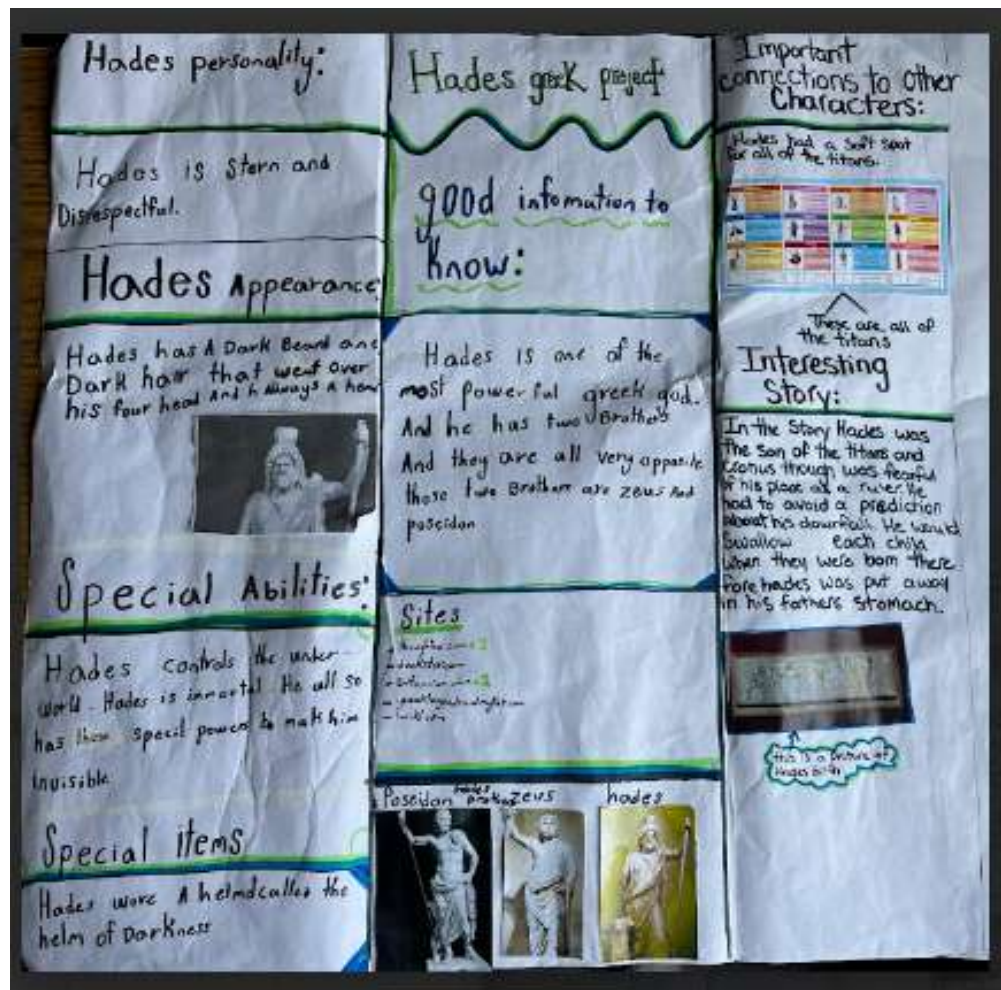
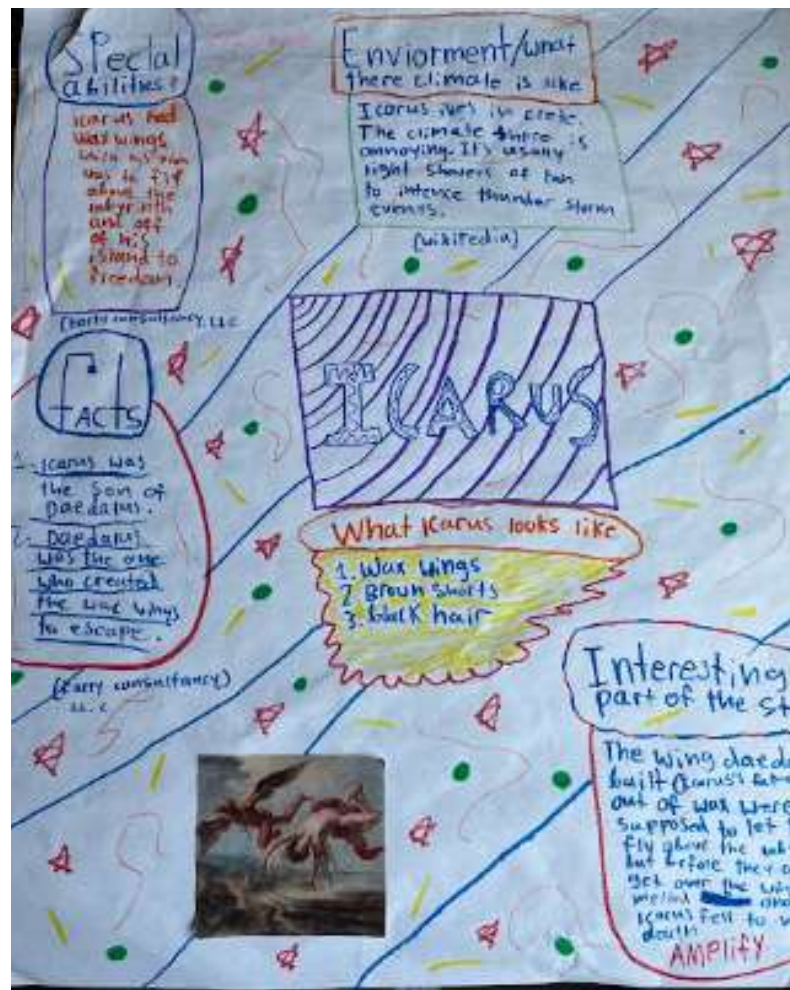
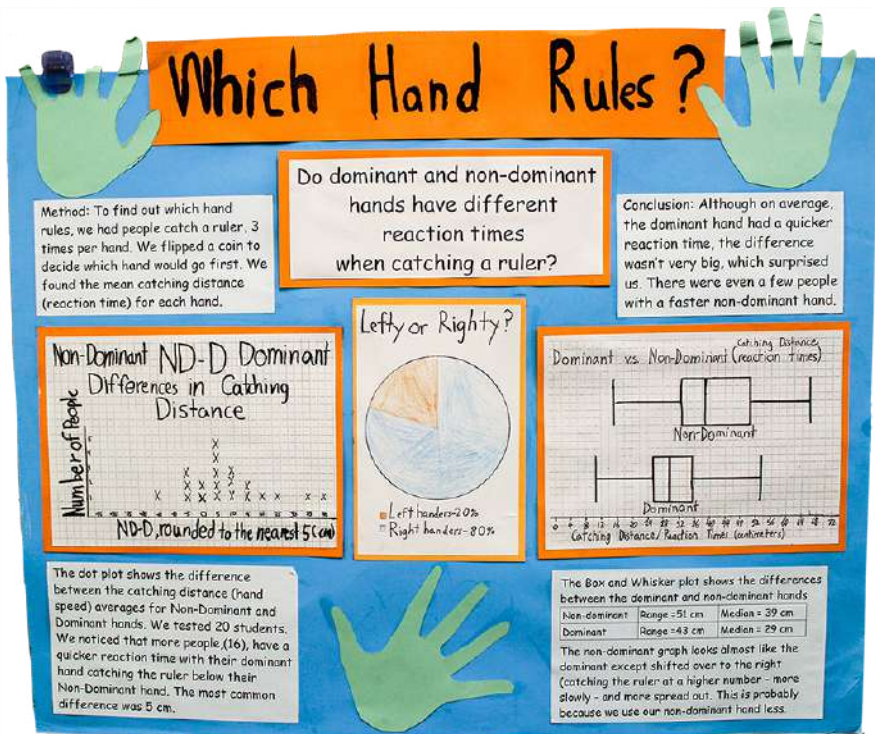


Posters

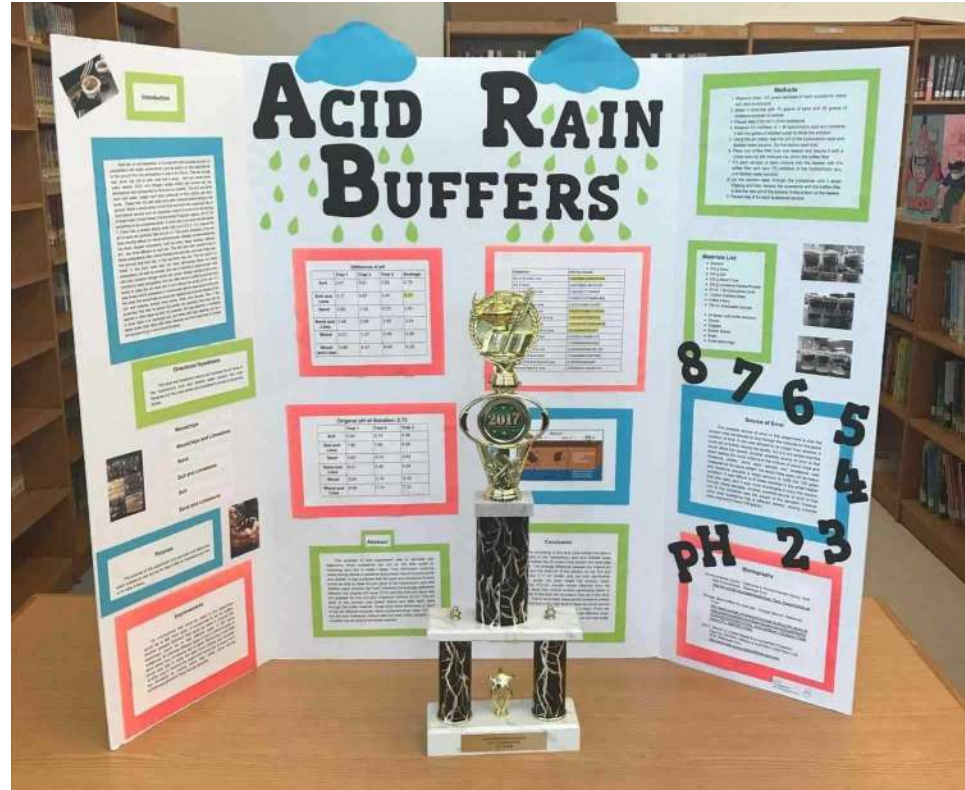
Examples





Organized

Colorful



Informative



Rainbows make your day, Invasives don't

Q: What has the DNR done to control invasives?

A: The DNR has done research and has gotten grants to do experiments. There is one experiment in progress for the rainbow smelt.

Q: Why is such a tiny fish invasive?

A: The rainbow smelt eat yellow perch and walleye eggs, so they can't reproduce.

Q: What does invasive mean?

A: An invasive is a plant or animal that are introduced to an environment their not support to be in.



Q: How can the community help stop the spread of AIS?

A: The best way to help control the spread of AIS, is to not use it as live bait and clean your boat after use.

Q: What does the rainbow smelt look like?

A: The rainbow smelt's body is silvery and shiny with pale green, blue, purple, pink and silver stripes on their sides. Their average weight is 85g (3oz) and average length is 23cm (7-9in).

Easy to read

Pictures and Captions



Title and Headings

