

4th and 5th Grade Science "Projects"

Due Monday, June 5th

This science "project" is the end of the year hands on project for both classes. The idea behind this project is to allow each student to pick a topic they find interesting and create a model, poster board presentation, or any physical depiction of their topic.

The topic for this project must come from the textbook. It may come from anywhere in the text (whether we covered it or not). Each project must have a one page "paper" with it. In addition, each student must bring the signed form back acknowledging each parent has looked over the topic.

Rubric:

-Physical depiction (worth 60 points): Each project can be no larger than 36in. x 48in. You must be able to carry it and present it to the class. It can be in any form as long as it depicts the chosen concept. Be creative!

-Paper (worth 40 points, each question is worth 10 points and reflects completion, spelling, grammar, capitalization, and punctuation): The paper must be at least one page, double spaced, and typed with your name and chosen topic at the top of the page.

The paper should answer:

1. Why did you choose this topic?
2. If you were a teacher, how would you describe your topic to a student?
3. What did you learn about the topic?
4. What didn't you like about the topic?

Name: _____ Date: _____

Parent/Guardian Name: _____

Parent/Guardian Signature: _____

Topic: _____

Idea for Physical Depiction:
