

# \_\_\_\_\_ Name \_\_\_\_\_

Date \_\_\_\_\_

## SCIENCE FAIR

Score: \_\_\_\_\_

### 2012 Science Fair...

Our class began the 2011 Science Fair project November 7. Over the next two months, students will design and carry out the scientific process through asking a question and trying to find a solution through experimentation. Students were given a timeline and set of requirements. The timeline is listed below.

- 11.07.11 Project assigned
- 11.10.11 Logbook check: (set up binder ready)
- 11.14.11 Topic due
- 11.14.11 Research (all week)
- 11.17.11 Logbook check
- 11.28.11 Rough draft of research paper due
- 12.01.11 Develop hypothesis/procedure
- 12.05.11 Revise hypothesis/procedure/research; start testing
- 12.08.11 Logbook check
- 12.12.11 Revised hypothesis/procedure due
- 12.12.11 Revised research paper due
- 01.05.12 Logbook check
- 01.09.12 Science Fair testing completed
- 01.12.12 Logbook check
- 01.19.12 Logbook check
- 01.23.12 Observations, Procedure, Conclusion due
- 01.26.12 Logbook check
- 02.02.12 Display board check
- 02.02.12 Logbook check
- 02.03.12 Final project check
- 02.06.12 Science Fair project due
- 02.08.12 MMS Science Fair
- 03.02.12 MNPS Science Fair