

Mrs. Pulat

6th grade Science

March 5-9, 2012

Monday, March 5, 2012

Review experimental design for science fair.

Purpose: PS 1.1-1.3 Observe and measure, PS 3.1-3.6 Experiment, and PS 4.1-4.5 Interpret and communicate data.

HW: Take home science fair and returned signed by parents and you. Due by 3/9/12.

BW: What do you think it means to infer?

Tuesday, March 6, 2012

Review experimental design for science fair.

Purpose: PS 1.1-1.3 Observe and measure, PS 3.1-3.6 Experiment, and PS 4.1-4.5 Interpret and communicate data.

HW: Begin brainstorming ideas with parents about science fair project. 3 Ideas Due by 3/14/12

BW: What is the purpose of a good hypothesis?

Wednesday, March 7, 2012

Review experimental design for science fair.

Purpose: PS 1.1-1.3 Observe and measure, PS 3.1-3.6 Experiment, and PS 4.1-4.5 Interpret and communicate data.

HW: Begin brainstorming ideas with parents about science fair project. 3 Ideas Due by 3/14/12

BW: What questions do you have about the science fair?

Thursday March 8, 2012

Review for 9 weeks test.

Purpose: Standard 2.2-2.3 Circuits and magnets and Standard 3.1-3.2 Cells and living systems.

HW: Study for 9 weeks test

BW: Define charging by contact.

Friday, March 9, 2012

Review for 9 weeks test.

Purpose: Standard 2.2-2.3 Circuits and magnets and Standard 3.1-3.2 Cells and living systems.

HW: Make note cards of the terms from chapter 7 and chapter 16—15 points extra credit if you bring them to class the day of the test.

BW: T of F Lightning is an example of charging by induction?