Monday	Tuesday	Wednesday	Thursday	Friday
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Warm Up: - What are the steps of Scientific Inquiry? - Use a Venn's diagram to compare and contrast prediction and inference	Warm Up: - What are some examples of technology? - What is the purpose of using technology?	Warm Up: - What is a controlled experiment? - Why is it important to control variables in an experiment?	Warm Up: - What is a hypothesis? - What are the three main parts of a hypothesis?	Warm Up: - What are constant variables? - Give 3 CVs for scenario #3
Classwork: - learning goals and scale - go over the requirements for the study guide - Review the steps to scientific inquiry process p.15 - notes on nature of technology p.17	Classwork: - Finish the notes on nature of technology p.17 - finish the review questions on p.14 - Experimental design notes p.19	Classwork: - Go over study guide #4-7 - Key terms for S.G. PICTURE day!	Classwork: - Go over the study guide #8-10 - Go over the review questions p.14 - Experimental Design notes p.19 - practice scenarios	Classwork: - go over the study guide #11,12 - Review for quiz - Practice scenarios on E.D. #1,2
Graded/turned in: Grade check with parent signature	Graded/turned in: Study guide #1,2,3	Graded/turned in: Study guide #4-7	Graded/turned in: Study guide #8-10 Review question p.14 (15 pts)	Graded/turned in: Study guide #11, 12 Warm Up log wk3
Homework: Study guide Q's 1,2,3	Homework: Study guide Q's 4, 5,6,7	Homework: Study guide Q's 8, 9, 10	Homework: Study guide Q's 11 and 12	Homework: Study for quiz Grade check with parent signature