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Sunspot Analysis Lab Lab P-2 Objective: you will see how graphing a natural phenomenon can aid in predicting future events. Vocabulary: Event: Something that happens: an occurrence Frame of reference: a set of basic assumptions or standards by which an individual or group perceives or evaluates data, communicates ideas, and regulates behavior.

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Lab P-1: Density 5) There is water on the pan of the scale as you measure the mass of a mineral. If you were to ignore the water, what would be the effect on your density calculation? Conclusion: Describe the procedure for determining the density of earth materials. Lab P-2: Sunspot Analysis. 10) Extrapolate this graph at its present rate to determine approximately how many sunspots will occur ...

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PROLOGUE DATE PARTNER LAB P-2: SUNSPOT ANALYSIS INTRODUCTION: Photographs of the sun show dark areas on its surface. These spots are believed to be due to solar storms, areas Of cooler gases on the surface. The number and pattern of these spots change with time.

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Earth Science LAB P-2: Sunspot Analysis. STUDY. PLAY. Event. A possible outcomes of an experiment. Frame of reference. a set of arbitrary set of axis with reference to which the position or motion of something described. Time Scale. A period of time whose size can be compared to the other periods of time.

Earth Science LAB P-2: Sunspot Analysis Questions and Study Guide | Quizlet Flashcards by Eleni_Stavroulakis - Learning tools & flashcards, for free | Quizlet

Refer to the answer key at the end of this lesson for possible answers. 3. ... Record and graph your data ... with capabilities as specified on p. 84, step 4.

Prologue Lab P 3 Graph Analysis Answers

January 1749 through July 2004 Greenwich Sunspot numbers (17kB Aug27 04) single column file of above file for input into "Spectra" program. The Sunspot Cycle from NASA Marshall Space Flight Center gives a good overview of sunspots with links to sunspot data and other related resources like this link to the Greenwich Royal Observatory.

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