

Stormy Sunspots Answer

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Sunspots Year Sunspot Number Year Sunspot Number 1972 68.9 1988 100.2 1974 34.5 1990 142.6 1976 12.6 1992 94.3 1978 92.5 1994 29.9 1980 154.6 1996 8.6 1982 115.9 1998 64.3 1984 45.9 2000 119.6 1986 13.4 2002 104.0 The Solar System Skills Lab

Stormy Sunspots I. Purpose The purpose of this lab is to determine how magnetic storms on Earth are related to sunspot activity II. Materials Graph paper Pencil Ruler III. Procedure 1. Use the data in the table to make a line graph of sunspot activity between 1967 and 1997. 2. On the graph, label the x-axis "year."

more sunspots and solar storms than any other time in its 11-year cycle. The year 2009 was called Sunspot Minimum with the fewest number of sunspots counted during each month. For each month in 2009, the average number of sunspots counted was 2, 1, 1, 1, 3, 3, 4, 0, 4, 5, 4, 11. Although sunspots have only been counted for

Stormy Sunspots Pcitt'sy.A.-v1 1010 6t-iN 0-'12%4- During which years were electrical disturbances on Earth most common? In this lab, you will consider the relationship between sunspot activity and magnetic storms on Earth. Problem How are magnetic storms on Earth related to sunspot activity? Skills Focus graphing, interpreting data Materials

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3/9/2019 · Stormy sunspots worksheet answers. Sunspots test answer key the following answers reflect content contained in the sunspots lesson. Students answer 5 questions by interpreting the data and they determine the percentages of the different types of flares produced by the sunspots. This sunspot activity worksheet is suitable for 8th 10th grade.

Use a scale of 0 through 160 in intervals of 10. 4. Graph a point for the Sunspot Number for each year. 5. Complete your graph by drawing lines to connect the points. IV. Data A. Diagram – n/a B. Observations – n/a C. Data Tables Sunspots Year Sunspot Number Year Sunspot Number 1967 93.8 1983 66.6 Stormy Sunspots - Monadnock Regional High ...

Sunspots at points A and B take longer to move around the sun than does a sunspot on the equator. 4. Different parts of the sun's surface rotate at different rates, so scientists must give a range for the time of the sun's rotation. Stormy Sunspots Skills Lab For answers, see the Teacher's Edition. The Inner Planets Guided Reading and Study

calculated number to the correct answer. Fill-in the blank with the word you found to complete the essay and answer a question about solar . storms! Our sun is a very predictable star. Each day it rises and sets as the world turns upon its axis, and warms the Earth making life possible. But the sun is also a stormy ...

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Stormy Sunspots Lab P. 551 Follow procedure. Answer questions 1-5 and More to Explore. MS-ESS 1-1, 1-2 NB check on Tuesday pp 36-53 (100 pts) Make sure all notes NB PP 56-63 are completed. Finish Stormy sunspots Lab—due by Wednesday TUES. 10/28 Start: Using the chart on p. 553-- In what ways is Earth similar to the other terrestrial planets?

Read Online Sunspot Analysis Lab Answer Key Astronomy Lab: Solar Observing - An Example Lab P-2: Sunspot Analysis. 10) Extrapolate this graph at its present rate to determine approximately how many sunspots will occur in the year that you will graduated from high school.

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