

## *Stormy Sunspots Answers*

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**Stormy Sunspots Answers**

Stormy Sunspots Stormy Sunspots Background: Sunspots look like small, dark areas on the sun's surface. But in fact, they can be as large as Earth. Sunspots are areas of gas on the sun that are cooler than the gases around them. Cooler gases don't give off as much light as hotter gases, which is why sunspots look darker than the rest of the ...

**Worksheet: Stormy Sunspots Period Table Stormy Sunspots**

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."

**Stormy Sunspots - Monadnock Regional High School**

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The Solar System Skills Lab 6c 413,04 . • 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?

**The Solar System Skills Lab Stormy Sunspots Pcitt'sy.A.-v1 ...**

Stormy Sunspots Answer Stormy Sunspots Stormy Sunspots Background: Sunspots look like small, dark areas on the sun's surface. But in fact, they can be as large as Earth. Sunspots are areas of gas on the sun that are cooler than the gases around them. Cooler gases don't give off as much

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This Stormy Sunspots Lesson Plan is suitable for 7th - 9th Grade. In this sunspots worksheet, students determine how magnetic storms on Earth are related to sunspot activity. They plot data for sunspot activity between 1967 and 1997.

**Stormy Sunspots Lesson Plan for 7th - 9th Grade | Lesson ...**

Stormy Sunspots 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 graph paper ruler Procedure 1.

**The Solar System Skills Lab Stormy Sunspots**

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?

**MON. 10/27 START: Describe the steps involved in the ...**

Name The Solar System Skills Lab Stormy Sunspots Date Class During which years were electrical disturbances on Earth most common? In this lab, you will consider the relationship between sunspot activity and

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SUNSPOTS Test Answer Key The following answers reflect content contained in the Sunspots lesson. You may want to devise a grading rubric based on relative values of multiple choice answers and levels of detail.

**SUNSPOTS Test Answer Key - Multiverse**

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Answer A process in the sun's core in which hydrogen joins to form helium, releasing energy in the process The Sun's Interior Unlike Earth, the sun does not have a solid surface. Rather, the sun is a ball of glowing gas through and through. About three fourths of the sun's mass is hydrogen and one fourth is helium.

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Activity 13 - Magnetic Storms ... Compare your answers during sunspot maximum and sunspot minimum. continued from previous page ... Answer: Stormy days are days where Kp exceeds 4. There were 24 days in January, 10 in February, and 14 in March for a total of 48 days, so the percentage of days is  $(48/90) \times 100\% = \dots$

## **Stormy Sunspots Answers**

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