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Lab 2: Sunspot Analysis Introduction: Photos 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. These storms can interfere cell phone and radio communication and can disrupt the function of electrical grids here on Earth. In 1989, the number of

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Sunspot Analysis 1. Each peak on the graph represents a sunspot maximum. In which years do these maxima occur? 1947, 1958, 1968, 1979, 1990 2. According to the data graphed, during which year did the last maximum occur? 1990 3. What is the average time span (to the nearest tenth of a year) between maxima? 10 - 11 years 4. What is the average time span (to the nearest tenth of a year) between ...

Sunspot Analysis (1).docx - Sunspot Analysis 1 Each peak ...

To estimate sunspot number, count the total number of sunspot groups as well as the total number of individual spots in those groups. Use zooming and panning to get the best views for each count.

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