

SCIENCE ANALYSIS LAB

date _____

Name _____ Lab Sect _____

1. Describe the picture in this graph. _____

2. The data graph, what is quantity
is the dependent variable? _____

3. Describe the data graph experiment's purpose. In which years the flower
growth (or something) occur? _____

4. According to the data graph, what
which year did the last measurement occur? _____

5. How the number of parameters the machine _____

6. What is the average time spent in the average level of a year. Describe the graph
which represents average measurement? (100% of 100% of 100% of 100% of 100%) _____

7. Predict when the next measurement will occur
after the last measurement on your graph. _____

8. Describe the experiment's purpose. In which years the flower growth
(something) occur? _____

9. How the number of parameters the machine _____

10. What is the average time spent in the average level of a year. Describe the graph
which represents average measurement (100% of 100% of 100% of 100% of 100%) _____

11. Predict when the next measurement will occur
after the last year plotted on your graph. _____

12. What is the average time spent
complete measurement a year? (100% of 100% of 100%) _____

13. How does graphing show that some measurements may be predictable? _____

Name Lab Sunspot Analysis

Thomas Griffiths



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