

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

Answer all questions in complete sentences unless otherwise stated. Make sure you are using units with your answer when necessary.

1. A hypothesis can become a theory and a theory can become what?


2. List the six steps of the Scientific Method:


3. Identify the qualitative and quantitative observation in the following:  
The fluffy dog weighed 86 pounds.


4. What causes a theory to change?


5. Chase decided to test if sight affects a person's taste. He wants to test his theory by giving individuals two different fast burgers from two different places. Group A will taste the hamburgers in front of them knowing where they are from. Group B will taste the hamburgers while they are blindfolded and not know where they came from. Identify:

Independent Variable: \_\_\_\_\_ Dependent Variable: \_\_\_\_\_  
Control Group: \_\_\_\_\_ Experimental Group: \_\_\_\_\_

6. Draw a picture to represent the difference between accuracy and precision.

7 - 10. Identify the units and the tool to measure the following:

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**EW Minium**



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**Alabama Holt Science Spectrum: Physical Science Standardized Test Preparation Workbook** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2006

**Inquire, Investigate, Integrate!** Kaye Hagler, 2014-06-01 Inquire investigate integrate and inspire In this book Kaye Hagler presents thematic units that touch on core content in science with a common thread of literacy throughout The integrated units not only engage students in content such as landforms forces and motion weather life cycles and food chains but they also include reading and writing activities that engage students and connect content to literacy Options for differentiation allow for all students to access important concepts across the content areas Correlations to the NEXT Generation Science Standards and Common Core State Standards are also included for each activity By design these books are not printable from a reading device To request a PDF of the reproducible pages please contact customer service at 1 888 262 6135

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