

## *Chapter Assessment Applying Scientific Methods Answer Key*

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### Chapter Assessment Applying Scientific Methods

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CHAPTER Applying Scientific Methods Date Class CHAPTER ASSESSMENT A chemist isolated four samples, A, B, C, and D. She obtained the following atomic emission spectra of the samples. 400 500 600 700 29 Nanometers 1. Examine each sample's atomic emission spectra. Assume that each sample represents a single element.

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to solve problems—the scientific method. Everyday life is filled with problems and questions that sometimes perplex us but that have logical solutions. The natural world is no exception. In this activity, you'll apply scientific methods to solve some everyday applications in biology. Part A: Reviewing Scientific Methods Used in Biology

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CHAPTER ASSESSMENT CHAPTER 3 Applying Scientific Methods A chemist recorded the following data in an experiment to determine the composition of four similar samples extracted from four different sites. Data Table Sample Mass of sample (g) Mass of A (g) Mass of B (g) Mass A Mass B a 9.63 95.62 40 25.5 6.42 63.75 32 17.0 3.21 31.87 8.5 1.

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Chapter Assessment Chemistry: Matter and Change • Chapter 1 5 Applying Scientific Methods A chemist is studying the effects of minerals on plant growth. She knows that phosphorus stimulates plant growth. She decides to test the effects of different phosphorus concentrations on corn plants over a 20-day period. 1.

### CHAPTER CHAPTER ASSESSMENT - MARRIC

106 Chemistry: Matter and Change • Chapter 4 Chapter Assessment Applying Scientific Methods Data Table I is a chemist's record of data about six isotopes. Data Table I 1. Which of the isotopes listed are the same element? Explain your reasoning. 2. Explain why the mass of each isotope is not a whole number.

### Applying Scientific Methods - Grosse Pointe Public School ...

CHAPTER Applying Scientific Methods, continued 5. Calculate the mass percentage of A in each of the chemist's samples. Show your calculations. a. Sample 1 b. Sample 2 c. Sample 3 q 03 d. Sample 4 ... Matter and Change Chapter 3 Chapter Assessment Chemistry: 79 ...

### Name Date Class CHAPTER WASSESSE CHAPTER Applying Scientific ...

CHAPTER-BY-CHAPTER ANSWER KEY ... 5. b The Industrial Revolution, imperialism, and the development of the scientific method all contributed to the development of sociology. The fourth influence was the political ... time. (8-9) 6. d Positivism is the application of the scientific approach to the social world. (9) 7. d Of the four statements, ...

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chapter 1- scientific method. study. play. steps of the scientific method. 1. ask question 2 research the topic 3 form a hypothesis 4 test the hypothesis 5 gather data 6 analyze the results 7 draw the conclusions 8 communicate results. science.

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