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Scientific Revolution Section 5 Answers

Scientific Method A step-by-step process of discovery that developed over time which requires scientists to: 1)state the problem, 2) collect and accurately measure data, 3) develop a logical hypothesis to test the data, 4) experiment to test the hypothesis, 5) collect, record and analyze data, 6) draw conclusions, and 7) communicate, share data, answer questions.

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Scientific Revolution | Definition, History, Scientists ...

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Scientific Revolution was a new way of thinking about the natural world. That way was based upon careful observation and a willingness to question accepted beliefs.

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See Page 1. : Oct 17 (A) / 18 (B) - Chapter 14: Section 5, pp 356 - 359 - The Scientific Revolution Learning Target : I can.... 1. Describe how the Scientific Revolution changed the way Europeans viewed the world 2. Identify the contributions of major leaders of the Scientific Revolution. Prior Knowledge : Review the scientific advances of the Greeks and Romans.

Oct 17 A 18 B Chapter 14 Section 5 pp 356 359 The ...

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