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Modeling Chemistry 4 U4 – review v2.1 a) In the particle diagram above, fill in particles for oxygen and the reddish brown gas to represent the experimental results appropriately. Briefly describe how you determined the formula of the reddish brown gas. b) Explain why oxygen can not be monatomic in the representation.

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In 2005 we began an effort to develop a Modeling Workshop for chemistry with a design parallel to that used in the Modeling Workshop in mechanics. In June 2005 we conducted a pilot workshop in chemistry at ASU. By summer ' s end in 2013, 975 teachers have taken Modeling Chemistry workshops nationwide.

Chemistry Storylines – American Modeling Teachers Association

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In the early 1990s, after a decade of education research to develop and validate Modeling

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Instruction(TM), physicist David Hestenes was awarded grants from the National Science Foundation for another decade to spread the Modeling Instruction(TM) program nationwide. As of 2019, approximately 14,000 teachers have participated in summer workshops or other professional development involving ...

American Modeling Teachers Association – Transforming STEM ...

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Unit 4 Air: Chemistry and the Atmosphere. Link to textbook preview with most sections Objectives for Units. Classify physical or chemical changes within a system in terms of matter and/or energy.

Unit 4 Air - Chemistry in the Community

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4. What is the result of multiplying 2.120 10 and 4 10? a. 8.48 10⁵ d. 8.480 10⁵ b. 8.5 10⁵ e. 8 10⁵ c. 8.48 10³
5. Which of the following measurements contains two significant figures? a. 0.004 00 L c. 0.000 44 L b. 0.004 04 L d. 0.004 40 L
6. Which of the following measurements is expressed to three significant figures?

Chemistry Test: Unit 1 Review

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