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Chemistry Chapter 14 Test. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. ASkiingHippo. for regulars Hoskin's Chemistry. Terms in this set (37) ... is the Molar mass of gas X more likely to be 28 g/mol? explain your answer. 28 g/mol because it has a smaller molar mass therefore it moves faster and can travel out ...

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Chapter 14 - The Behavior of Gases - 14 Assessment - Page 484: 122 Answer The gas particles move at a constant, rapid, and random motion until it finally takes the volume and shape of the container.

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Chapter 14 Assessment Chemistry Answers Gases

Answers: (a) 8.4×10^{-7} M/s, (b) 2.1×10^{-7} M/s SAMPLE EXERCISE 14.3 continued The decomposition of N₂O₅ proceeds according to the following equation: If the rate of decomposition of N₂O₅ at a particular instant in a reaction vessel is 4.2×10^{-7} M/s, what is the rate of appearance of (a) NO₂, (b) O₂?

Chapter 14 Chemical Kinetics

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Matter—Properties and Changes Matter—Properties and Changes

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Mixtures and Solutions

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