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Chapter 23 Solutions 23.4. IDENTIFY: The work required is the change in electrical potential energy. The protons gain speed after being released because their potential energy is converted into kinetic energy. (a) SET UP: Using the potential energy of a pair of point charges relative to infinity, $U_{qq} = kq_1q_2/r$ (1/4 ...

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Chapter 17 1714 4 • Two identical vessels contain different ideal gases at the same pressure and temperature. It follows that (a) the number of gas molecules is the same in both vessels, (b) the total mass of gas is the same in both vessels, (c) the average speed of the gas molecules is the same in both vessels, (d) None of the above.

Chapter 17 Temperature and the Kinetic Theory of Gases

Chapter 22 Solutions 22.2. IDENTIFY: The field is uniform and the surface is flat, so use $E \cos \theta$.
... 22.23. IDENTIFY: The magnitude of the electric field is constant at any given distance from the center because the charge density is uniform inside the sphere. We can use Gauss's law to relate the field to the charge causing it.

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CHAPTER 6: Work and Energy Answers to Questions 1. Some types of physical labor, particularly if it involves lifting objects, such as shoveling dirt or carrying shingles up to a roof, are "work" in the physics sense of the word. Or, pushing a lawn mower would be work corresponding to the physics definition. When we use the word "work" for

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