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Chapter 19 Electric Charges, Forces, and Fields Q.22P. A sphere of radius 4.22 cm and uniform surface charge density +12.1 $\mu\text{C}/\text{m}^2$ exerts an electrostatic force of magnitude $46.9 \times 10^{-3} \text{ N}$ on a point charge of +1.95 μC . Find the separation between the point charge and the center of the sphere.

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Physics 8 - Chapter 19: Sound. Infrasonic. ultrasonic. compression. rarefaction. describes a sound that has a frequency too low to be heard by.... describes a sound that has a frequency too high to be heard by.... condensed region of the medium through which a longitudinal wa....

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Chapter 19 CHAPTER REVIEW Light 1. light produced by heat 2. the bouncing of a wave from an object 3. materials that absorb or reflect nearly all light and cannot be seen through 4. the bending of waves around a barrier 5. bundles of radiation that have no mass 6. radiation that makes your skin feel warm 7. radio waves of the highest frequency and energy

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the answer. 10 19 105 10 14; the answer will be about 20 10 14,or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s² d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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Clifton, R. / Physics with Lab

Test Yourself 4.1 (page 74) 1. (Any four differences) Mass Weight • An amount of matter • A gravitational force • A scalar quantity (i.e. has only magnitude) • A vector quantity (i.e. has both magnitude and direction) • SI unit: kilogram (kg) • SI

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