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Holt Physics 107 Quiz Section Quiz: The Electric Field Write the letter of the correct answer in the space provided. ... 16 Electric Forces and Fields ELECTRIC CHARGE 1. b 5. a 2. a 6. d 3. b 7. c 4. c 8. b 9. The electrons in a conductor are free to move from place to place, whereas

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the units specified. a. 2.5 days to seconds b. 35 km to millimeters c. 43 cm to kilometers d. 22 mg to kilograms e. 671 kg to micrograms

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This attraction explains why negative electrons keep moving around the positive nucleus of the atom. Like charges, on the other hand, repel each other, so two positive or two negative charges push apart. This is also shown in the diagram. The attraction or repulsion between charged particles is called electric force.

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Electric Charge and Electric Force (Read) | Physics | CK

...

Electric Force Two charged objects near one another may experience acceleration either toward or away from each other because each object exerts a force on the other object. The closer two charges are, the greater is the force on them.

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