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The rate at which electric charges pass through a given area. The net velocity of a charge carrier moving in an electric fie... Electrical potential energy ...

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NAME ____ DATE ____ CLASS ____
Electric Charge Concept Review HOLT PHYSICS Section 17-1 1. A plastic rod rubbed with wool was used to charge a small metal sphere in three experiments, as illustrated below. The spheres were held by insulating stands. The sphere in Experiment B was grounded. Assume the rod

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17. The natural condition for a moving object is to remain in motion once it has been set in

motion. that is balanced by the normal force of the road acting upward on the car. The car ' s forward motion is opposed by the friction between the road and the tires and by the resistance of the air. The sum of these opposing forces is balanced by an equal and opposite force exerted by the engine and ...

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Page 1 of 8 Physics Notes – Chapter 17 – Electric Forces and Fields I. Basic rules and ideas related to electricity a. electricity is about charges or charged objects ... where they are and how they move – electrostatics is about charges that are not continuously moving.

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