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between objects of different affinities, causes the object with higher affinity for electrons to gain electrons from the other object. The object that has "lost" electrons now has a positive charge. Chapter 20 Static Electricity part 1 The magnitude of the force between charge  $q_1$  and charge  $q_2$ , separated by a distance  $r$ , is proportional to the magnitude of the charges and inversely proportional to the square of the distance between them. Physics Chapter 20: Static electricity Textbook

...20.1 Electrical Charge  
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FIGURE 20-1 Running a comb through your hair transfers electrons to the comb, giving it a negative charge. When the comb is brought close to bits of paper, a charge separation is induced on the paper bits. The attractive electrical force accelerates the paper bits upward against the force of gravity. Chapter 20: Static Electricity - Quia Chapter 20 Electricity Section 20.1 Electric Charge and Static Electricity (pages

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the form of graphite can conduct charge. What You'll Learn Why It's Important 20.1 Electric Charge and Static Electricity Reading Strategy Identifying Main Ideas Copy the table below. As you read, write the main idea for ... 600 Chapter 20 600 Chapter 20 FOCUS Objectives 20.1.1 Analyze factors that affect ... Static electricity is the study of the behavior of electric charges, includ-20.1 Electric Charge and Static Electricity 1 FOCUS Chapter 20 |

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explains how electric

charge is created and how

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charges affect each other.

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 tempting to classify an  
 element as solely a  
 conductor or solely an  
 insulator, but the  
 classification can change  
 depending on the form  
 the element takes. For

example, carbon in the  
 form of diamond is an  
 insulator, but carbon in  
 the form of graphite can  
 conduct charge.

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