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Electricity part 1 clear

Acetate strip + + + +

Electrical Grounding:

Occurs when an object
is electrically

connected to the Earth
(hence: grounding)

When a positively
charged object is
grounded, electrons
move from the Earth to
the object to cause it
to be neutralized
electrons move from
the Earth,

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Subject. Download
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Objects become
electrically charged
due to the movement
of electrons Two
neutral objects can
become electrically
charged when 1) they
have different affinities

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for electrons 2) and they move past each other while in "contact".

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Answer Key. against
each other they can
attract other objects.
When the substances

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are rubbed the electrons are exchanged. An atom of a substance gets positive charge on losing electron and negative charge on receiving electron.

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substances are rubbed against each other they can attract other objects. When the substances are rubbed the electrons are exchanged. An atom of a substance gets positive charge on losing electron and negative charge on receiving electron.

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Chapter 20 - Electric

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Charge and static electricity. electric charge. electric force. electric field. static electricity. A property that causes subatomic particles such as protons and.... the attraction or repulsion between electrically charged objec.... a field in a region of space that exerts electric forces on ch....

**physics chapter 20
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against each other
they can attract other
objects. When the
substances are rubbed
the electrons are
exchanged.

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Electricity **Chapter 20 Static Electricity Answers Gokartore**

Electric Forces Like charges repel and opposite charges attract. Electric Fields The strength of a field depends on the net charge and distance from the charge. Static Electricity Charge can be transferred by friction, contact, and induction. Electric Charge (pages 600-601) 1. What are

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Answer 3
the two types of
electric charge?

Negative Positive a. b.
2.

Section 20.1 Electric Charge and Static Electricity

Static Electricity

Electric Charge (pages
600–601) 1. What are

the two types of
electric charge? a. b. 2.

Is the following
sentence true or false?

In an atom, negatively
charged electrons

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surround a positively charged nucleus. 3. Is the following sentence true or false? If a neutral atom gains one or more electrons, it becomes a positively charged ion. 4.

Chapter 20 **Electricity Section** **20.1 Electric Charge** **and ...**

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20 continued. Practice
Problems. 20.2 Electric
Force pages 546-553.
... Student answers will
vary but may include
dry air, wood, plastic,
glass, ...

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Figure 20-4 shows static charges—charges that are not moving—on an insulator. The strips of tape that you charged earlier in this chapter acted in the same way. Materials through which charges will not move easily are called electrical insulators. Glass, dry wood, most plastics, cloth, and dry air are all good insulators.

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Electricity **Physics Chapter 20**

20.1 Electric Charge and Static Electricity

An excess or shortage of electrons produces a net electric charge.

- Electric charge is a property that causes subatomic particles such as protons and electrons to attract or repel each other. Like charges repel, and opposite charges attract.

Chapter 20

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Chapter 20 TEST
Review - Electricity

1. List the 3 subatomic particles. Identify their charge and location in the atom. Particle Charge Location

2. What 2 things

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strengthens/weakens
the force of charge?

3. What are the 3 ways
an object can become
charged?

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Answers Chapter 20
Electricity Section 20.1
Electric Charge and
Static Electricity (pages
600-603) This section

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Answers explains how electric charge is created and how positive and negative charges affect each other. It also discusses the different ways that electric charge can be transferred. Reading Strategy

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Static electricity
enables the operation

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of devices such as printers and copiers, but it has harmful effects on electronic components and in the form of lightning.

Lightning The tiny spark that you experience when you touch a doorknob and the dazzling display of lightning in a storm are both examples of the discharge of static electricity.

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