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law that states that like charges repel and opposite charge.... The attraction or repulsion between electric charges. a field of force surrounding a charged particle. A material that allows electricity to flow through easily.

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(48) kinetic theory. is an explanation of
how particles in matter behave. melting
point. temperature at which a solid
begins to liquefy. heat of fusion.

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486. I. f you were traveling on this scenic highway, you couldn't help but notice the lake beside the road and the beautiful, snowcapped mountain in the

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distance. The clouds you see were formed when water in the air (a gas) came together to form droplets.

Chapter 16: Solids, Liquids, and Gases

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(Test and notebook check 3/2 and 3/3)
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The relationship between electricity and magnetism. solenoid. A coil of wire with a current that produces a magnetic field when carrying an electric current. electromagnet. ... Holt Science and ...

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