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Electricity

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| **Across****6.** Source of (electrical) energy that will never run out **9.** Opposite of negative charge **11.** Converts electrical energy into light energy **12.** Portable power supply for a circuit **13.** A component that tries to stop electricity flowing **14.** A buzzer converts electrical energy into this type of energy **15.** A poor conductor is called an ......... | **Down****1.** Device used for measuring current **2.** Safety device in a plug that protects your devices **3.** Lights in your house are connected in ........**4.** Device that converts sound energy into electrical energy **5.** Used to measure voltage **7.** Limited energy source **8.** Manual circuit breaker**10.** Particle that moves around a circuit  |