

Electricity



Class Name Match each of the following terms to its definition: Watt Ohm Voltage Ohm's Law Resistance Series circuit Pangaea Static electricity the unit used to describe the amount of electrical resistance - the large, single continental landmass that formed approximately 245 million work ago, according to the theory of continental drift all c called Pa 3. **PREVIEW** pathway Please Sign In or Sign Up to download the printable version of this worksheet **5.** objects: an object - the electrical potential between two points that can result in an electrical current - the unit used to describe the amount of electrical power - the mathematical principle that amperage equals voltage divided by resistance



Electricity



Name Class Date Match each of the following terms to its definition: Watt Ohm Voltage Ohm's Law Resistance Series circuit Static electricity Pangaea 1. Ohm - the unit used to describe the amount of electrical resistance **2. Pangaea** - the large, single continental landmass that formed approximately 245 million years ago, according to the theory of continental drift all c called Pa 3. resist 4. series **PREVIEW** pathway Please Sign In or Sign Up to download the printable version of this worksheet 5. static objects: an object 6. voltage - the electrical potential between two points that can result in an electrical current 7. watt - the unit used to describe the amount of electrical boy **8. Ohm's Law** - the mathematical principle that amperage equals voltage divided by resistance