

Electricity Review

1. What charge does an electron have?

2. Define electricity in your own words. Use complete sentences.

3. What happens to electrons in a conductor?

4. What happens to electrons in an insulator?

5. For each type of material, indicate in the table below whether it is a conductor or an insulator. Also write why you think each material is a conductor or insulator.

Material	Conductor or Insulator?	Why?
plastic		
copper		
rubber		
steel		
wood		
glass		
gold		