**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** |  |  |