

Conductors and Insulators.

1. What did we want to find out?

2. What did we actually do?

We made a circuit that lit a bulb. We tested different o_____ by putting them into a circuit. If the b___ lit then the object was a c_____. If it did not light the object was an i_____.

3. What did we use?

4. What did we think would happen?

See table.

5. What actually happened?

See table.

6. What have we found out?

Objects that are made of m_____ are conductors. Objects that are not made of m_____ are i_____.

conductor

insulator

bulb

metal

objects