

Year 2

This week Year 2 have been investigating how to make a bulb light up in an electrical circuit. We discovered that to make a complete circuit we needed a battery, battery holder, bulb, bulb holder and wires. First we had to put the battery in the battery holder the right way around. Then we had to carefully screw the bulb into the bulb holder. Next we connected the battery and the bulb using two wires. This meant the bulb lit up! After successfully making our own electrical circuits, we wrote explanations to help other people understand how electrical circuits work.

“First the bulb has to go in the bulb holder so it can be connected to the battery. Then the wires need to be attached to the battery and the bulb holder because the electricity needs to go around the circuit”.

Kemal 2B