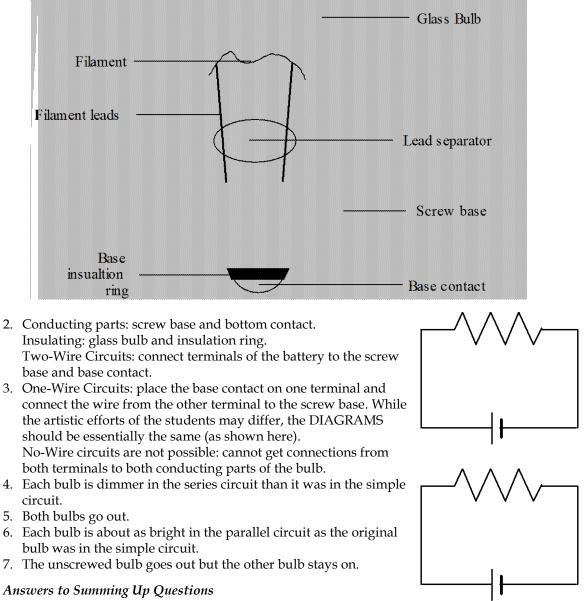
Batteries and Bulbs [Activity]

This activity includes essential experiences for students to have when learning about electric circuits.

Answers to Procedure Questions

1. Anatomy of a light bulb:



- 1. The screw base and the bottom contact.
- 2. They all involve connecting the two terminals of the battery to the two conducting parts of the bulb.
- 3. In parallel; when one item is turned off or removed, the others continue to work.
- 4. In parallel; when one bulb goes out, the other remains lit.