

SCIENCE EXERCISE 4

Bismillaahirrohmaanirrohiim

Fill in the blanks by using the helping words.

damage	circuit	positive	switch	wet
move	light	open	flows	put
socket	cells	gap	negative	alarm clock

1. When the switch in a circuit is _____, there is a gap in the circuit.
2. Nina can turn the table lamp on or off by using a _____.



3. A _____ provides a path for electricity to flow.
4. The sound from the _____ buzzer is so loud!



5. The electric iron uses electricity from the mains when we plug it into _____.
6. Mobile phone uses electricity from batteries or _____.
7. Fires caused by electricity can _____ the things.
8. The electric fan and toy car use electricity to _____.
9. Flashlight uses electricity from batteries to give off _____.
10. There are two poles in battery, they are _____ and _____.



11. When the switch is closed, there is no _____ in the circuit.
12. Electricity _____ through the circuit, so the bulb lights up.
13. Electricity is dangerous for us when we touch it using _____ hands.
14. Do not _____ your finger into the socket.



Alhamdulillahirobbil'alamiin