The electric circuit: review 1



Jared shows how electricity makes a light bulb \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(1).

Electricity moves in a path called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(2).

It starts from \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(3), goes through \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(4), and into \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(5).

Inside the light bulb, electricity travels through \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(6).

Then, it goes back to \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(7), completing \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(8).

This is how \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(9) too.

Remember, electricity always moves \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(10)!