Background knowledge Electricity always flows in a circuit from the negative pole of a battery to its positive pole. The flow of electricity creates an electric current. Electrical circuits can be represented by special diagrams. There is a symbol for each electrical component in a circuit.	
Battery + -	Buzzer
Bulb ———	Motor — M
Switch (open ——— and ——— closed)	Wire
Science activity X Dopy Diagram. And Look at the circuit diagram shown below: Gosed paragraph + - X To Complete M	
Label each of the five components shown in the circuit.	
Complete the following sentences about the circuit shown above. The electric current leaves the battery and passes through the	
It then travels through the, next through the,	
and finally passes through the before returning to the battery.	
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Science investigation

Create a model of a parallel circuit that contains two bulbs, one motor, and one buzzer. You might draw the symbols on 3x5 cards and then arrange them into the circuit. Connect the circuit with wires.

