



Question #1

The diagram shows an electric circuit a student plans to build. When the student connects the wires as shown, which bulbs will light?

Answer

Answer #1

Bulbs B and C

Choose Points!

Select A Sock

Next Question

Question #2

Some strands of lights use a circuit where one burned out bulb will keep all the other bulbs from lighting. Which circuit would not allow the other bulbs to stay lit if a bulb burned out?

Answer

Answer #2

Circuit B

Choose Points!

Select A Sock

Next Question

Question #3

Both of the bulbs in this circuit are lit. Which wire could be removed without causing either of the bulbs to go out?

Answer

Answer #3

Wire 2 or 3

Choose Points!