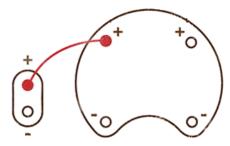
## **Post-Activity Comprehension Quiz**

1. A negative trace takes power from the \_\_\_\_\_\_ to the \_\_\_\_\_ of the LED. negative side power supply

positive side

2. True or False: Only one of the (+) sides of the battery holder needs to be connected to the positive side of the LED in order to supply it with power. The same is true for the (-) side.



3. Draw the correct way to create positive and negative tracers between the battery pack and the LED light. Indicate the approximate number of stitches to realistically use at each connection.

