

Test Circuit



This circuit is to be used with E-Textile components such as the Button Button and Stroke Sensor. It allows you to see if your component works correctly.

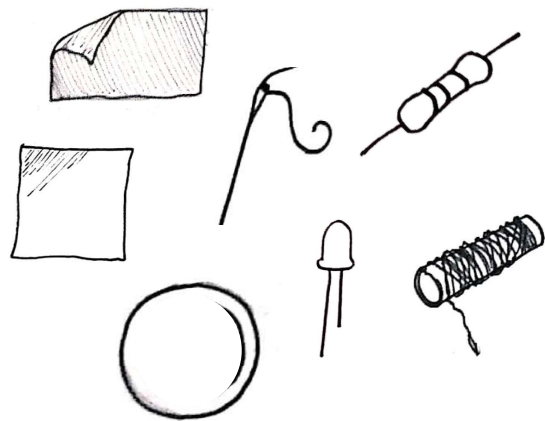
When connecting your component to the Test Circuit, if the component has been built right, the LED should light up when it is used.

What you need:

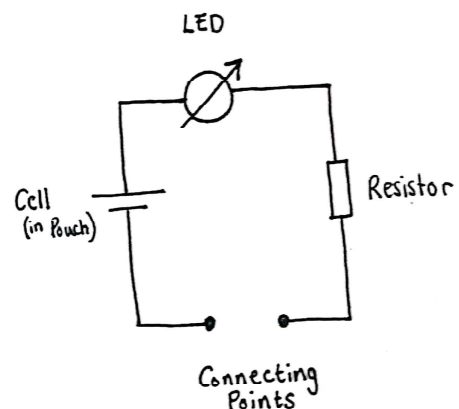
CONDUCTIVE THREAD
CONDUCTIVE FABRIC
NORMAL FABRIC
NEEDLE AND THREAD

LED
RESISTOR (47 OHM)

BATTERY CR2032



Circuit Diagram



How it Works

Test by touching the 2 triangles together and watch the LED light up!

Now, using crocodile clips, connect the component you want to test to the triangles. This will complete the circuit and the LED will light up according to the component.

