

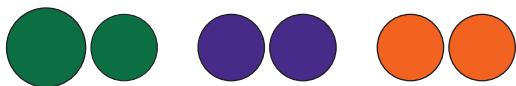
squishy circuits[®]

build instructions for: Caterpillar

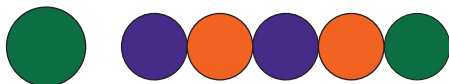
colors needed:



- 1 Begin by forming the body using the orange, blue, and green dough. Roll out the dough so you have two balls of each color that are roughly the same size except for the head, which should be slightly larger.



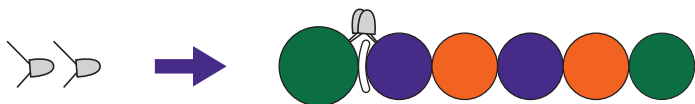
- 2 Next, arrange the balls of dough by alternating color. The balls should touch one another but leave a gap between the head and the body.



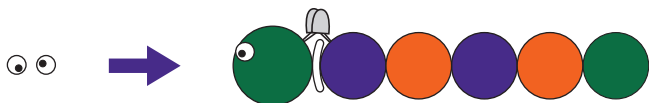
- 3 With the white insulating dough, create a thin disc shape that can be placed in between the head and the body.



- 4 Add the LEDs to your caterpillar. Insert the short leg of the LED into the head and the long leg into the body.



- 5 Add the googly eyes to the head of your caterpillar for a fun effect.



- 6 Light up your creation by attaching the battery holder to the caterpillar. Insert the black wire from the battery holder into the head. Next, insert the red wire into the first body ball closest to the head. Turn the power switch on the battery holder to "on" to light up the caterpillar!

