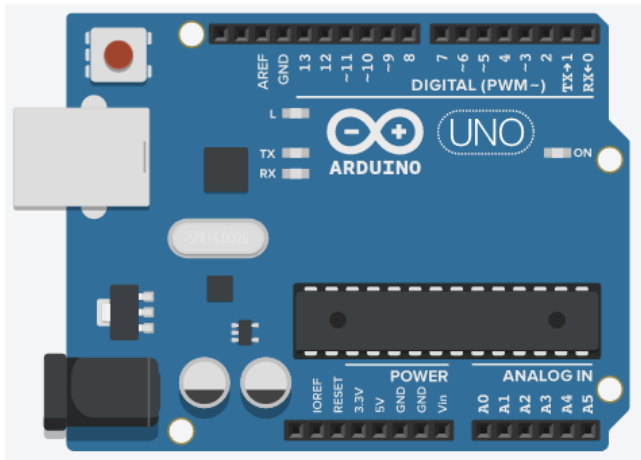


1. Draw a diagram showing a battery, an LED light (make one leg longer than the other, the long leg is the + side of the LED), and a resistor put together in a circuit that would work. Label the + and – sides of the battery and the LED.

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2. Draw a circuit with an Arduino, an LED light (make one leg longer than the other), and a resistor, with the + and – sides of the LED labeled. Connect the LED to pin 9.



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