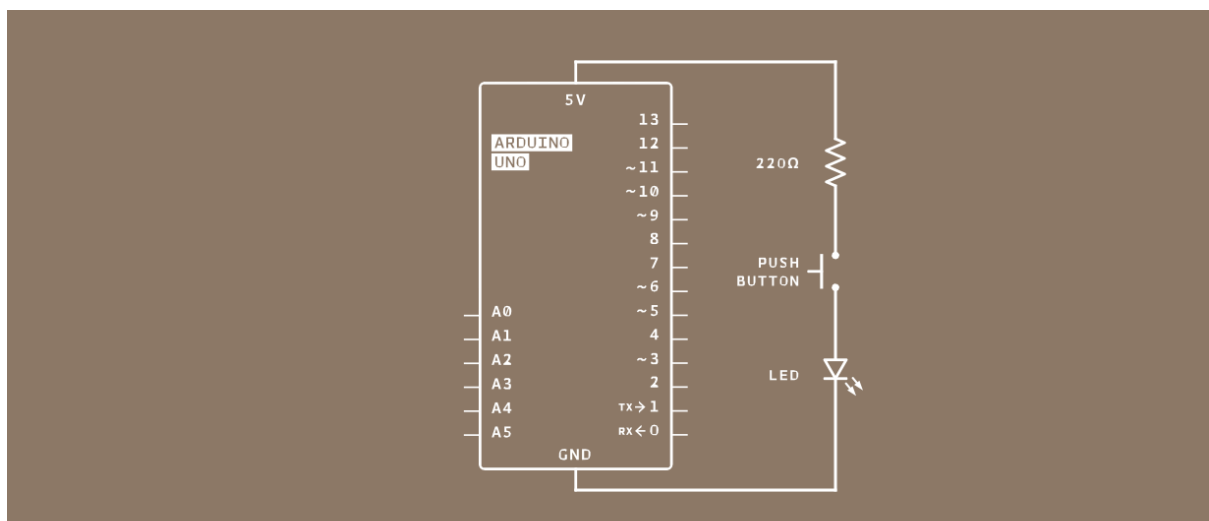
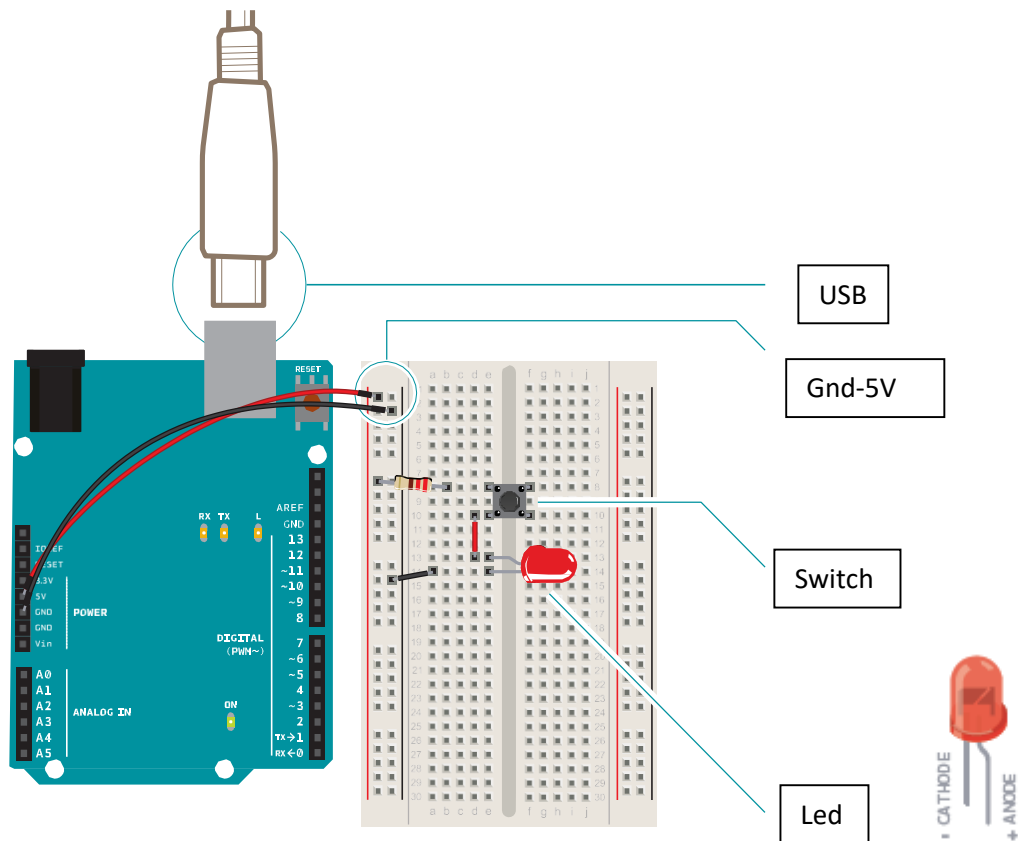


1 Get to know

You're going to use the Arduino in this project, but only as a source of power. When plugged into a USB port or a 9-volt battery, the Arduino will provide 5 volts between its 5V pin and its ground pin that you can use.

Use a proper resistance to connect the power line to one side of the switch. The other side will be connected to the LED anode. Check and verify the technical sheet.



Series/Parallel circuits

Once you've removed your power source add a switch next to the one already on your breadboard. Wire them together in series and then in parallel.

