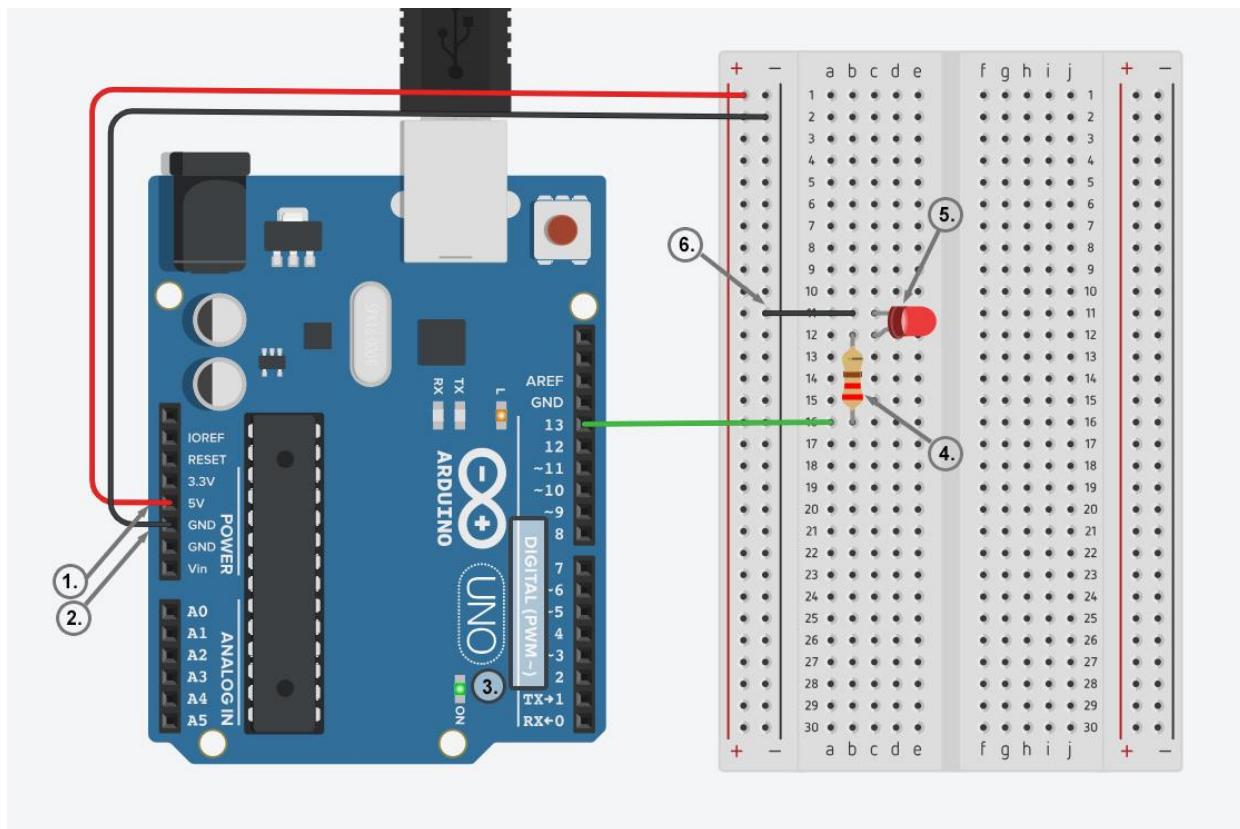


## Level 1: The lighthouse blinks in repeat



- Use 5V (1) and Ground/ GND (2) pins to respectively provide 5V power and ground to your breadboard
- Use one of the digital pins (3) (pin 13 in the example) to connect the anode of your LED (5) through the resistor (4).
- Connect the cathode of your LED to ground (6) in order to create a closed circuit.

Notes: