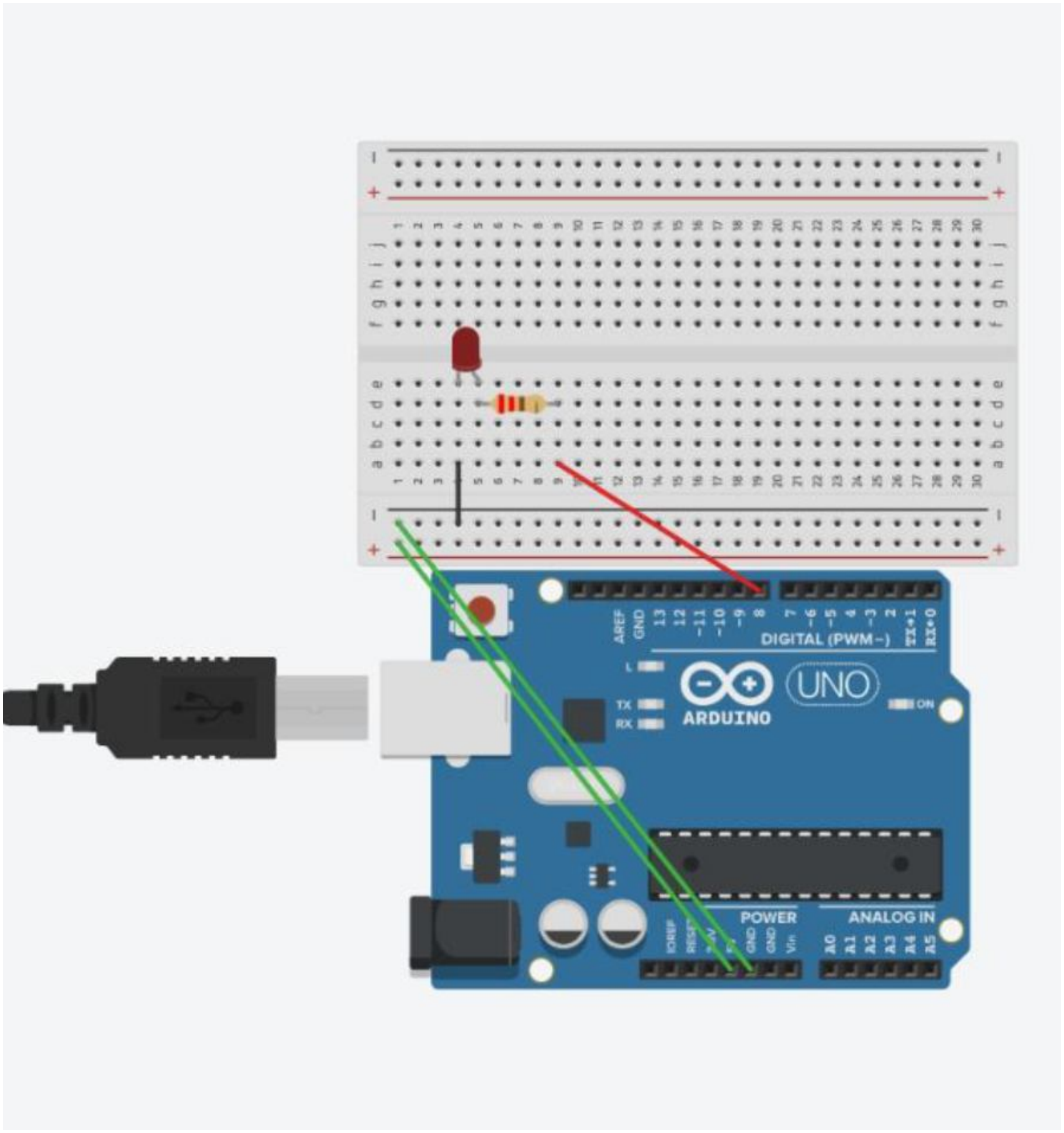
DIGITAL (PWM~)
UNO
ARDUINO
POWER
ANALOG IN

```
1.  import RPi.GPIO as GPIO
2.  import time
3.
4.  LED_PIN = 17
5.
6.  GPIO.setmode(GPIO.BCM)
7.  GPIO.setup(LED_PIN, GPIO.OUT)
8.
9.  try:
10.     while True:
11.         GPIO.output(LED_PIN,
    GPIO.HIGH)
12.         time.sleep(1)
13.         GPIO.output(LED_PIN,
    GPIO.LOW)
14.         time.sleep(1)
15. except KeyboardInterrupt:
16.     GPIO.cleanup()
```