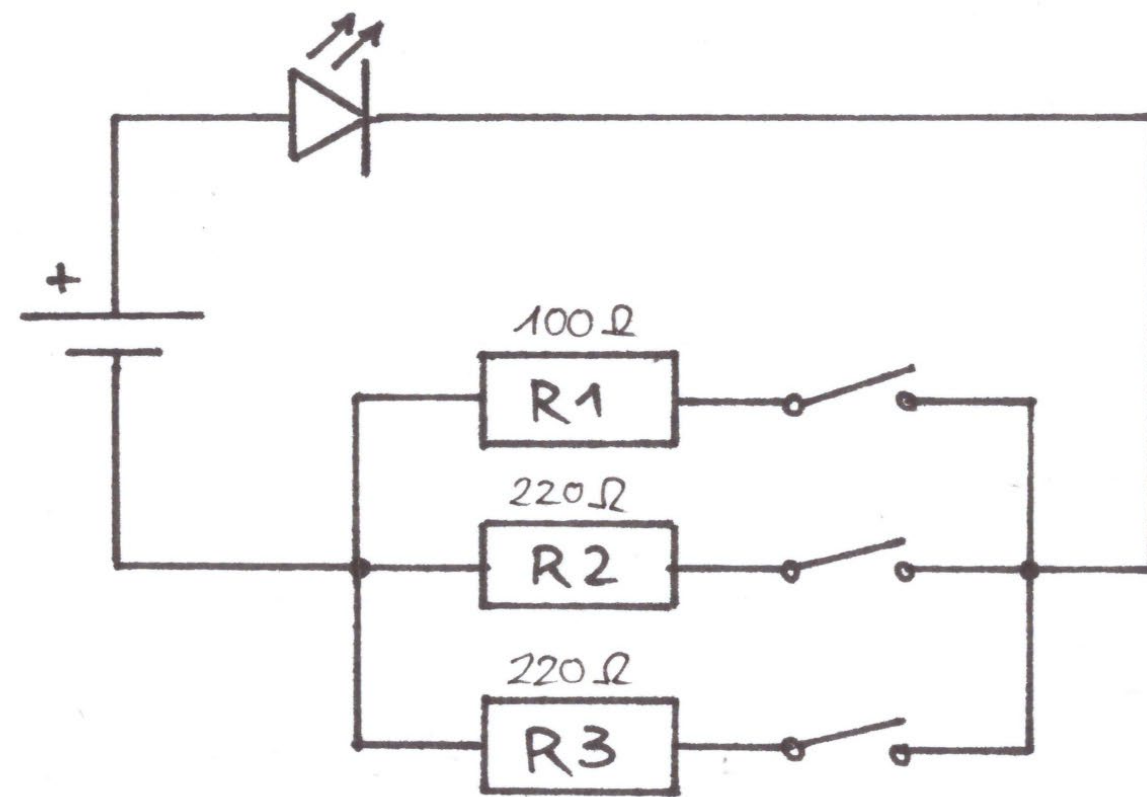
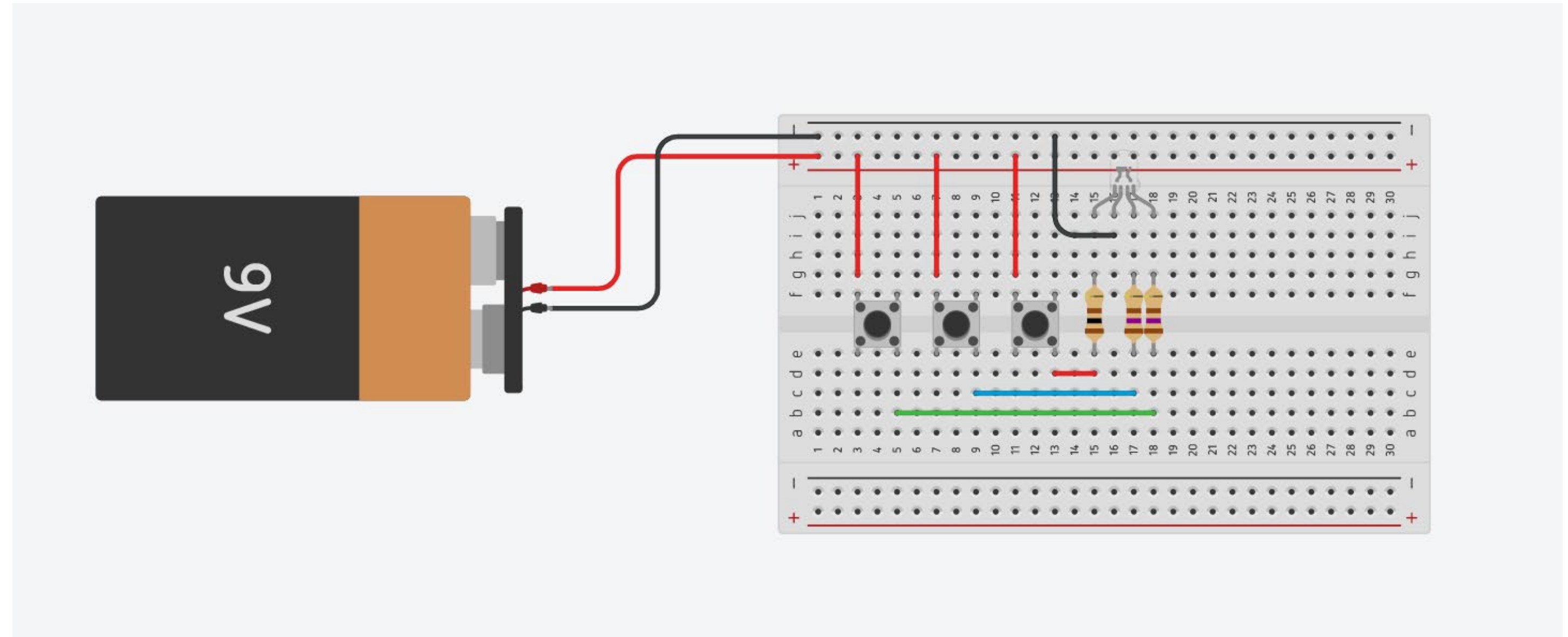


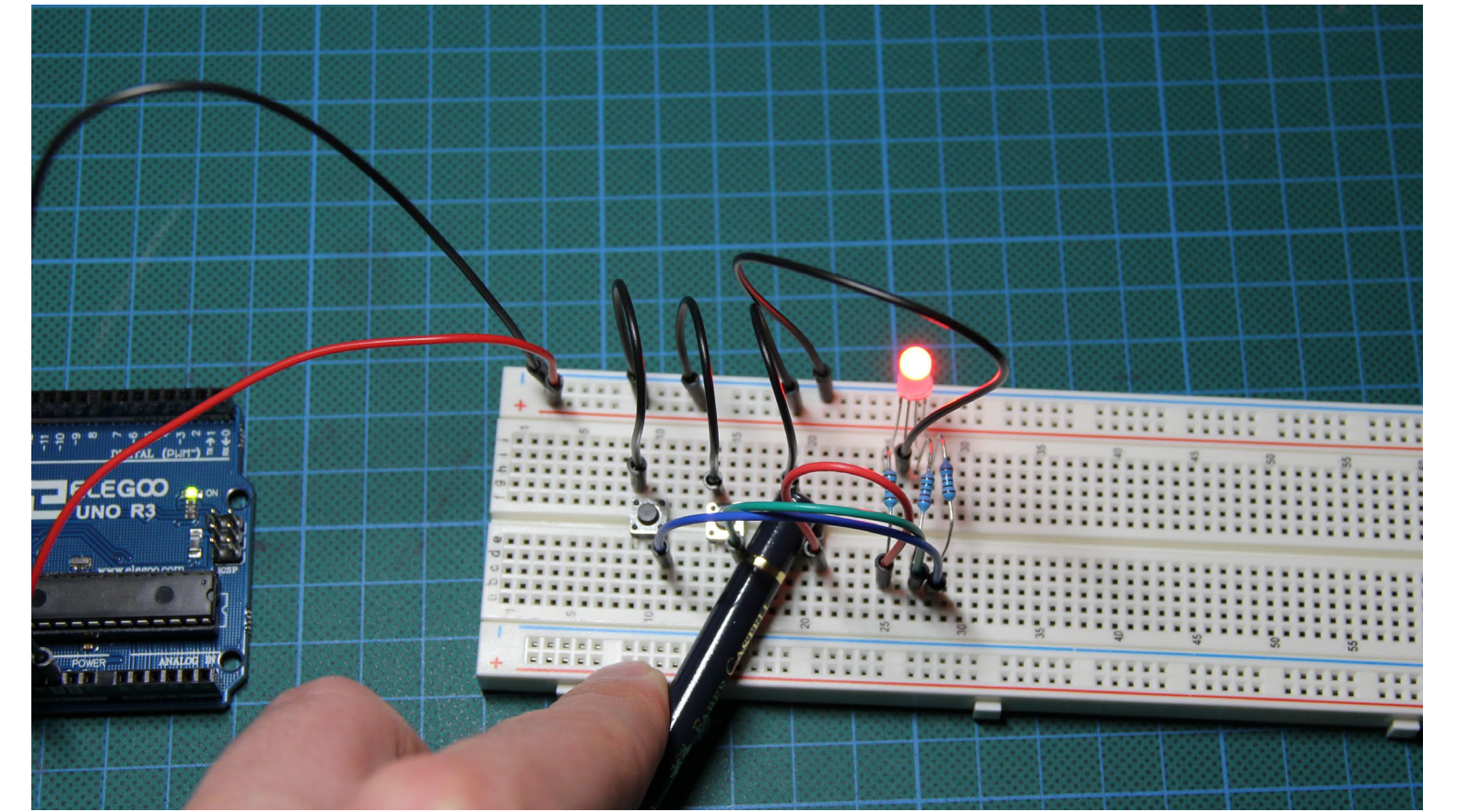
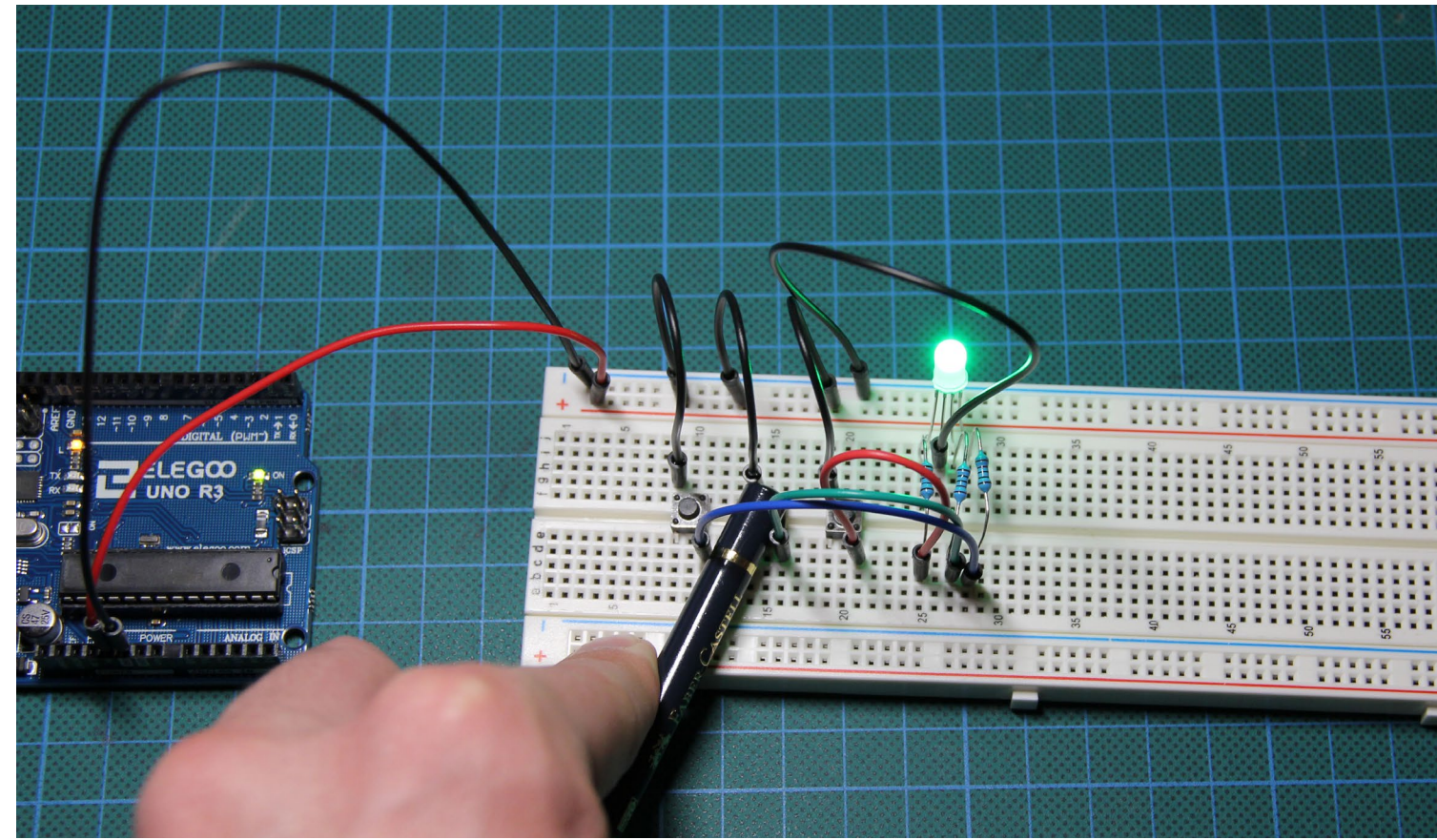
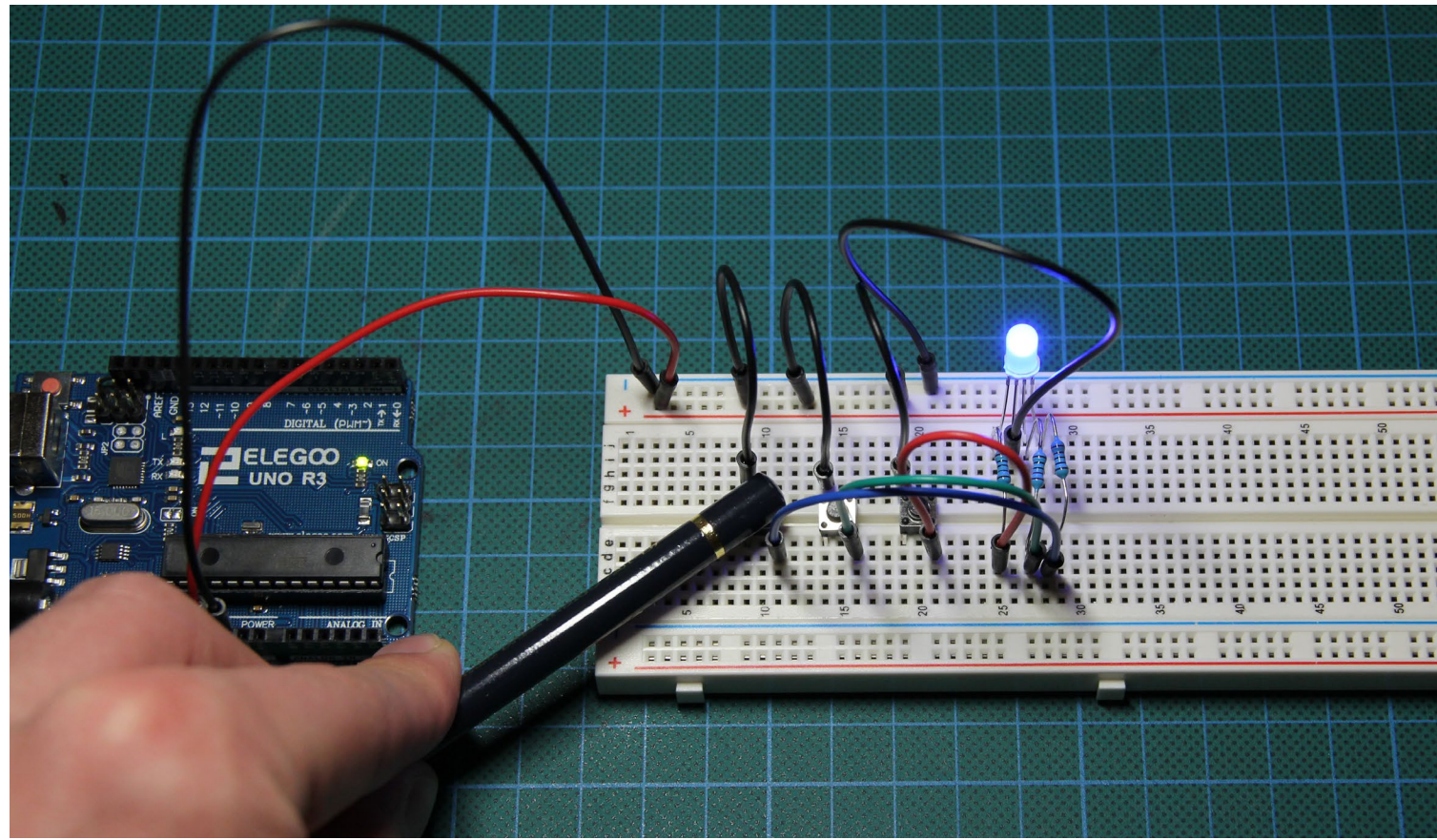
## Aufgabe 1.1 - 3 Taster um RGB-LED manuell zu steuern

- Breadboard
- Jumperkabel
- RGB LED
- Widerstände
- 3 Taster
- 9V Block





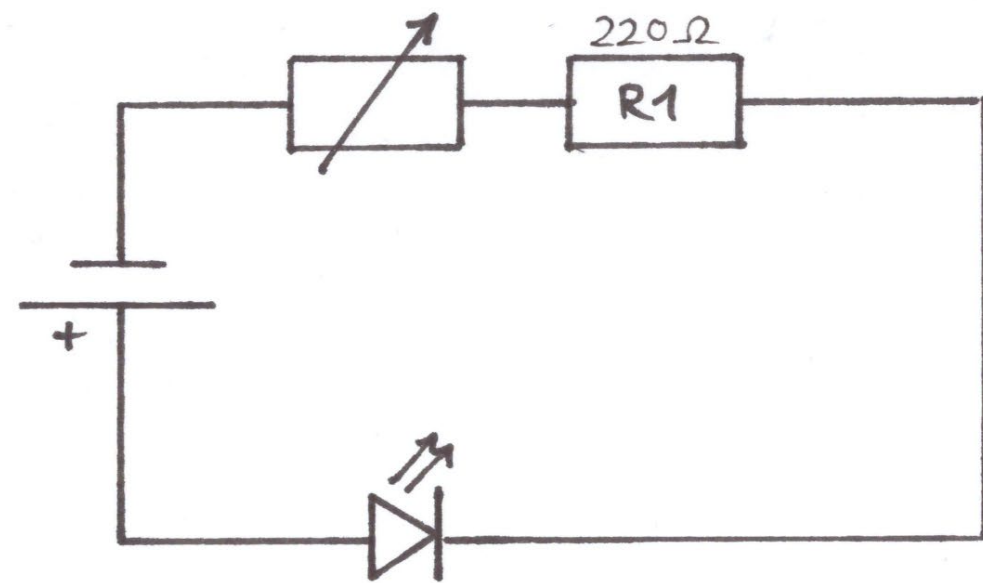
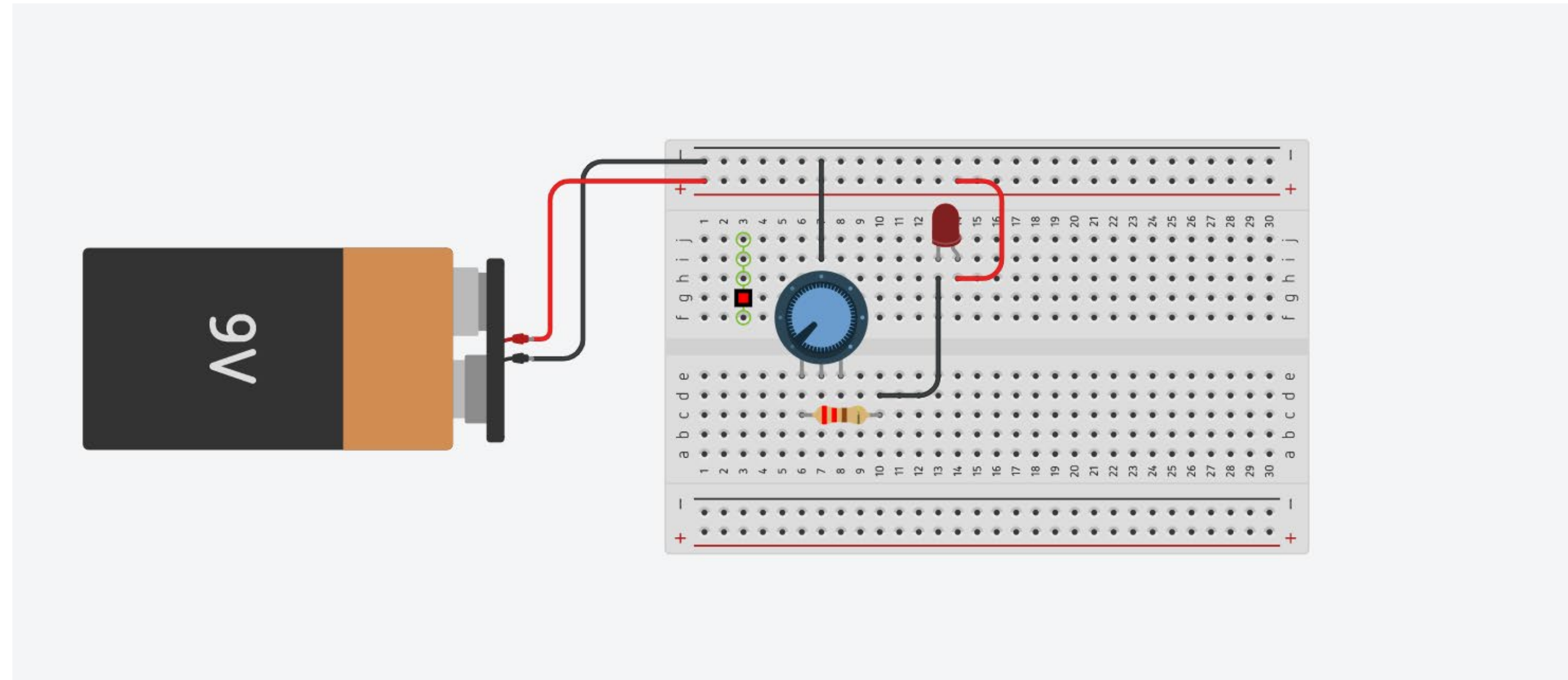
## Aufgabe 1.1 - 3 Taster um RGB-LED manuell zu steuern





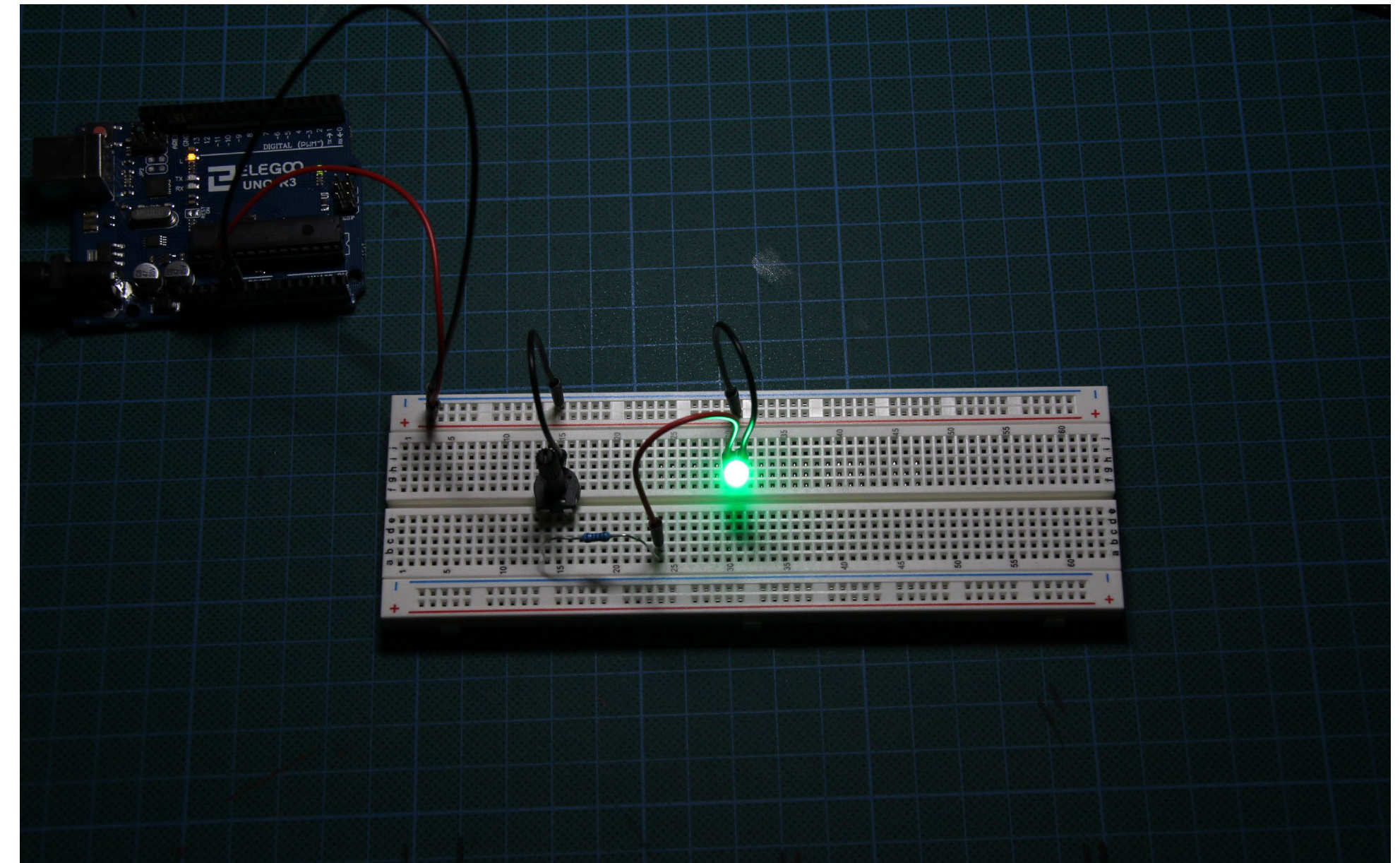
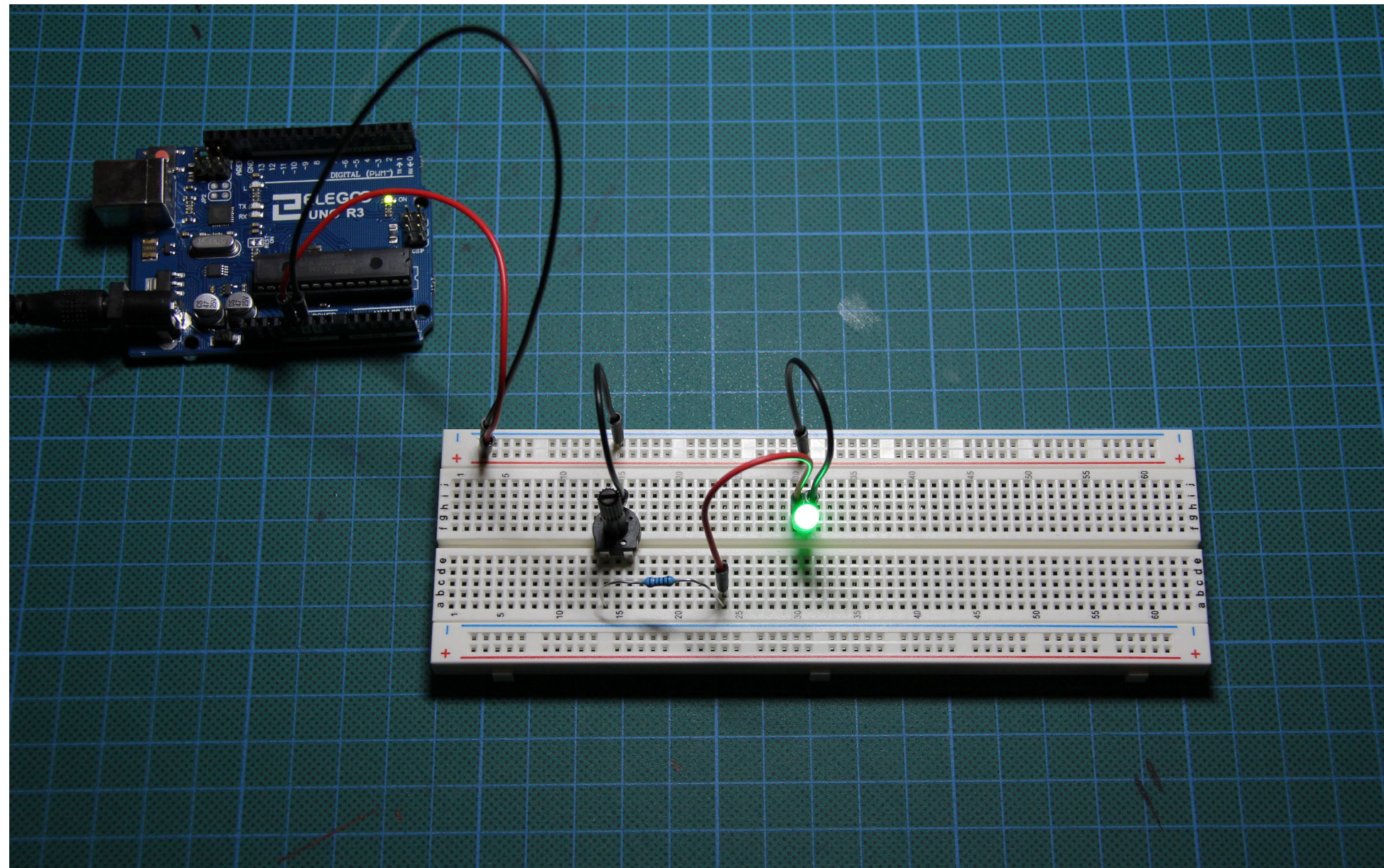
## Aufgabe 1.2 - LED Lichtdimmer mit Potentiometer

- Breadboard
- Jumperkabel
- Widerstand
- LED
- Potentiometer
- 9V Block





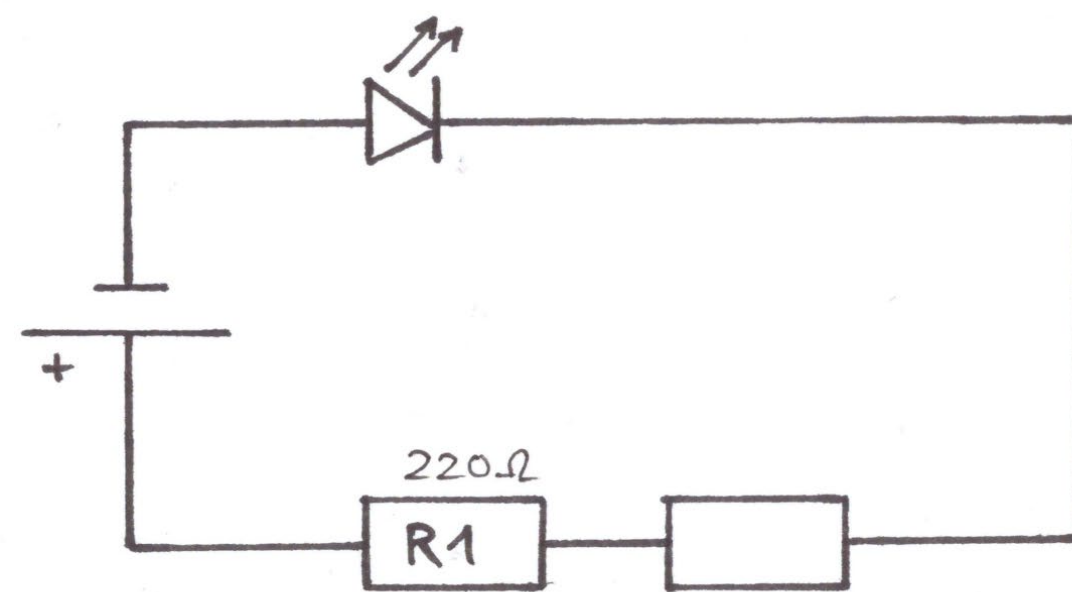
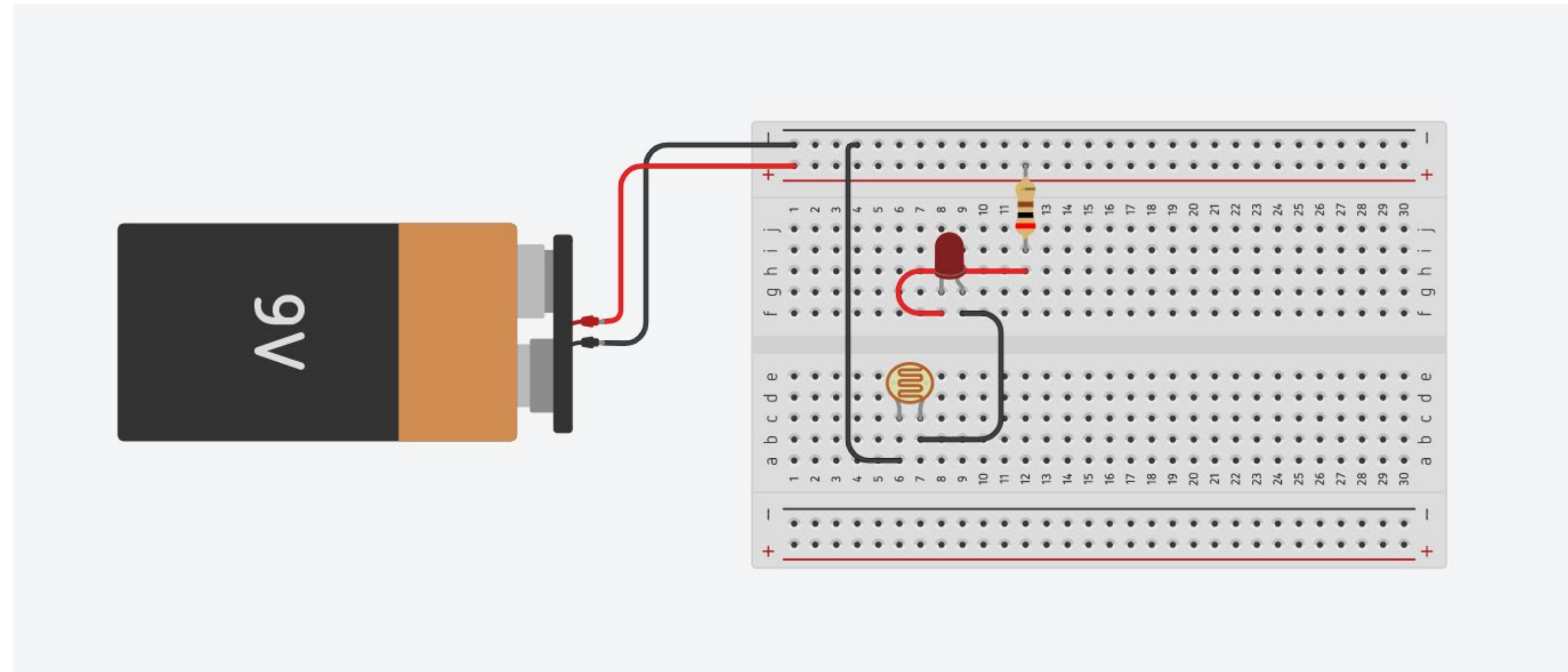
## Aufgabe 1.2 - LED Lichtdimmer mit Potentiometer





## Aufgabe 1.3 - LED-Lichtdimmer mit Spannungsteiler

- Breadboard
- Jumperkabel
- Widerstand
- LED
- Spannungsteiler
- 9V Block





## Aufgabe 1.3 - LED-Lichtdimmer mit Spannungsteiler

