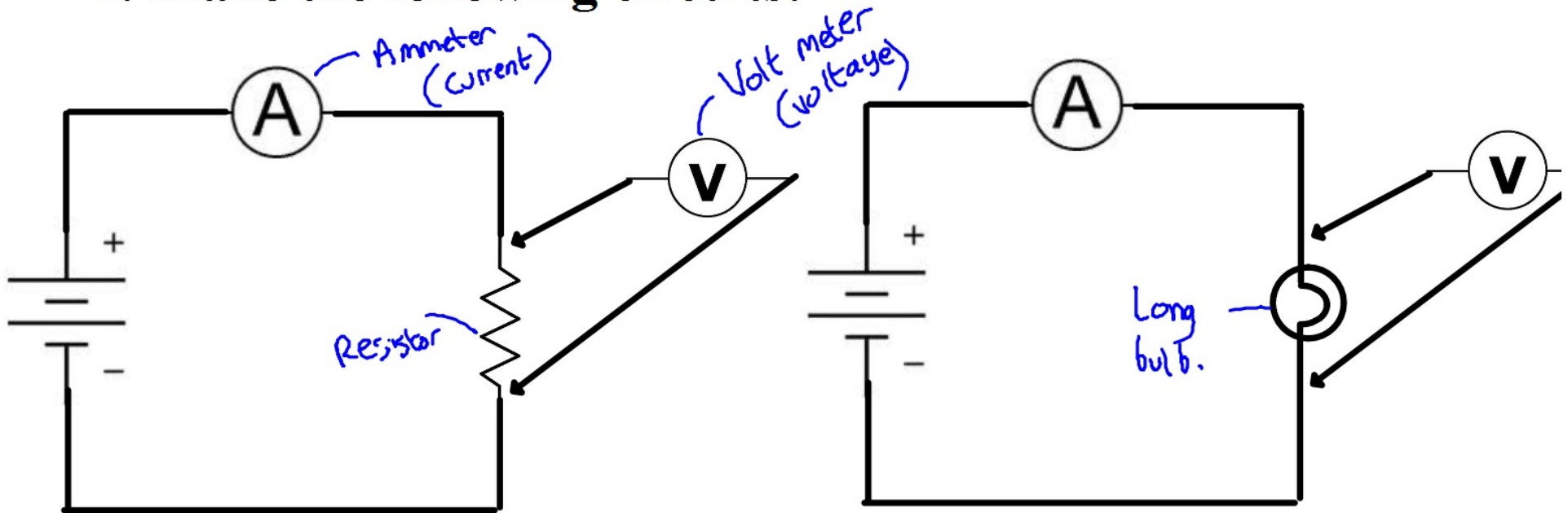


# Resistance Lab

1. Make the following circuits:



2. Take readings of voltage and current with one battery connected, two batteries and three batteries.

Voltage (V)	Current (A)

3. Plot a graph of voltage (y-axis) against current (x-axis). One graph for the bulb, another graph for the resistor.