

Lab Report

April, 2022

Logistics and Detail

- The report will be due on Wednesday(**April 20**).
- The report is to be done with your **1-5 groups**.

Questions

1. Firstly, sketch the overall set up in the lab.
2. Secondly, plot a construction of the circuit.
3. Explain what happens when we turn on the DC power supply.
4. What device did we use in the circuit? How did that affect the measurements?
5. We discussed how we could measure current and potential difference. How do our measuring devices work? What are those devices called?
6. We used a device that somehow hindered the overall flow of current in the circuit.
7. What is the hindrance of current called? Measure the amount by which the device hinders current.