

# VR Science Lab

Science is full of various methods and measurements and they all have one thing in common, and that is a repetition.

## Name of the experiment

The goal is to understand why something is being measured, or ultimately what needs to be measured to get results.

In front of you is a set with which you need to make a minimum of 4 different connections, where you will measure the voltage drops on the element and the current through it. Apply Ohm`s law.

Enter measurements in table.

**NOTE!!** Connect ammeter in series and voltmeter in parallel.

The set consists of:

1. Switch
2. Diode (attention on streams)
3. Unimeter
4. Connecting wires

For every set you must right down schematic!

**AFTER YOU FINISH** 1. You must make a lesson plan for it!

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SCAN ME





1.example

	LIGHT 1	LIGHT 2
U		
I		
R		