

Hilfekarten zu Station 1

✂
Station 1 – Experiment 1

Reihenschaltung

Hilfe 1

Skizze Ausgangslage

Solarzelle 1

Solarzelle 2

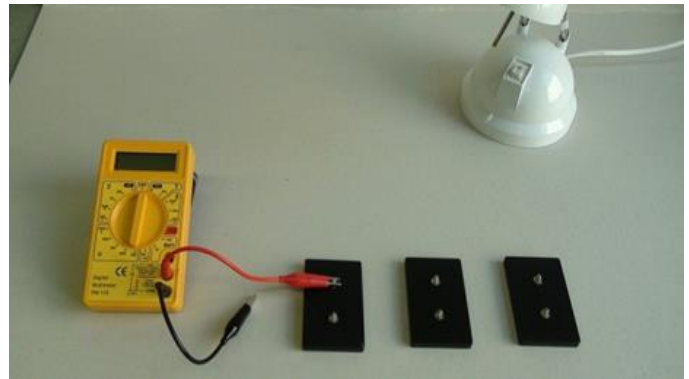
Solarzelle 3

Multimeter

✂
Station 1 – Experiment 1

Reihenschaltung

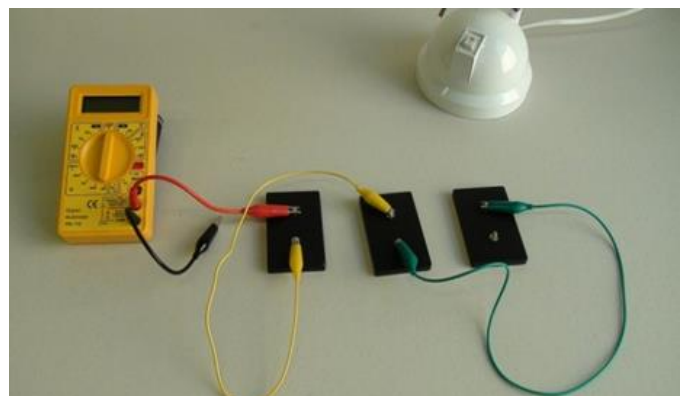
Hilfe 2



✂
Station 1 – Experiment 1

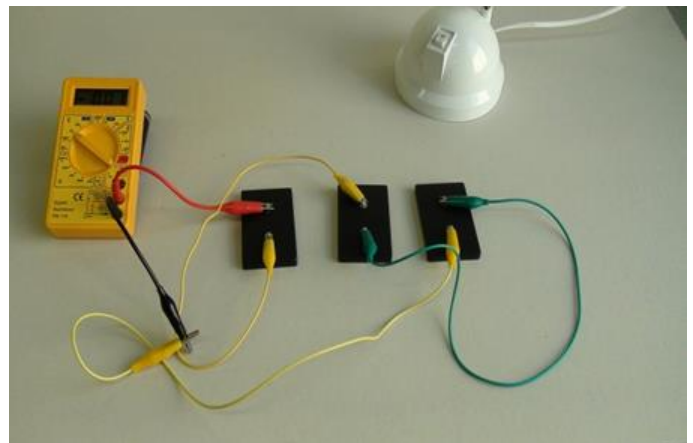
Reihenschaltung

Hilfe 3





Station 1 – Experiment 1
Reihenschaltung
Lösung



Station 1 – Experiment 1
Parallelschaltung
Hilfe 1
Skizze Ausgangslage

Solarzelle 1

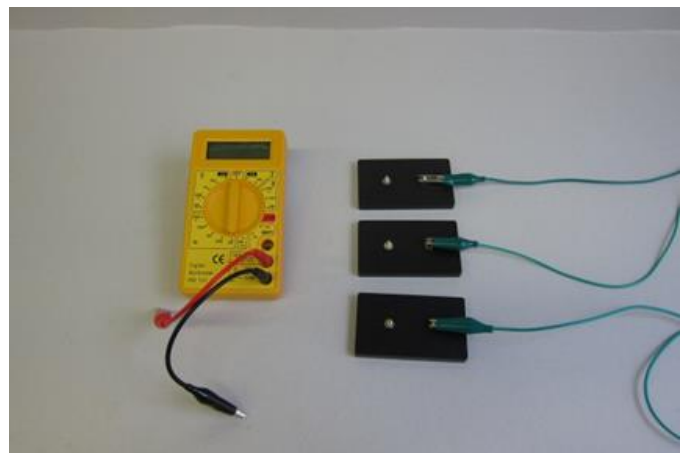
Solarzelle 2

Solarzelle 3

Multimeter

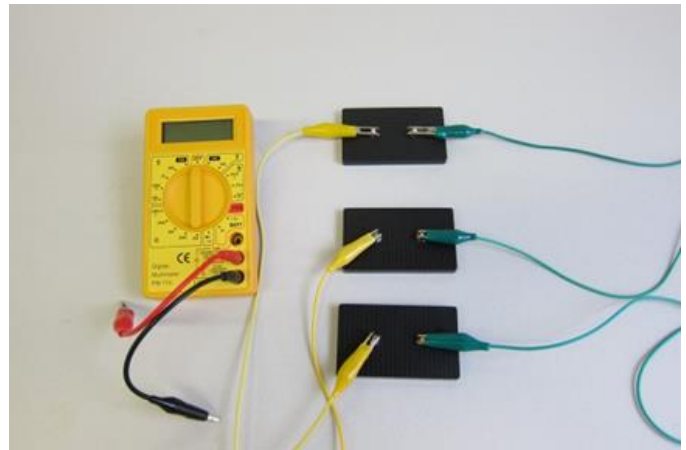


Station 1 – Experiment 1
Parallelschaltung
Hilfe 2

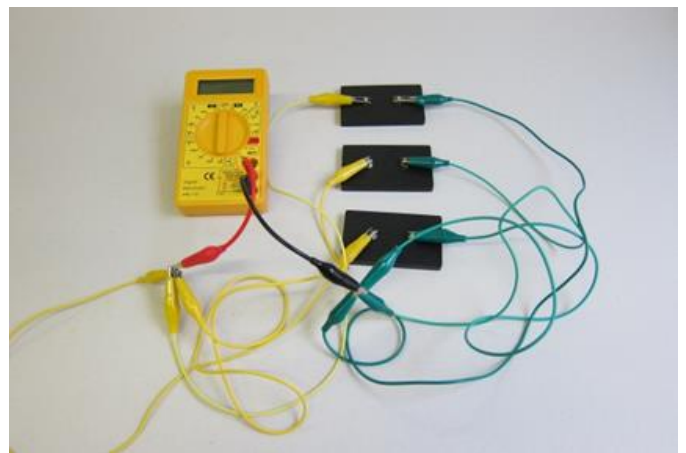




Station 1 – Experiment 1
Parallelschaltung
Hilfe 3

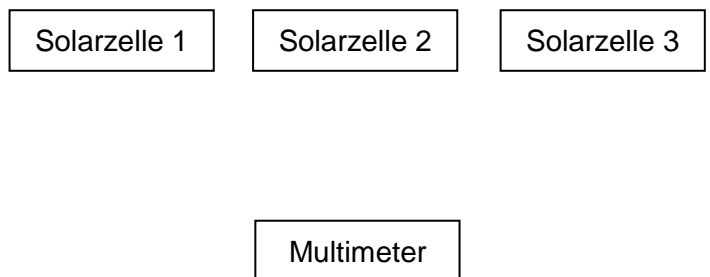


Station 1 – Experiment 1
Parallelschaltung
Lösung



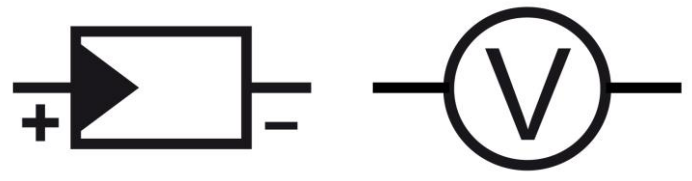
Station 1 – Experiment 1
Hilfe 1
Skizze Ausgangslage

Reihenschaltung





Station 1 – Experiment 1
Schaltplan
Hilfe 2
Schaltsymbole

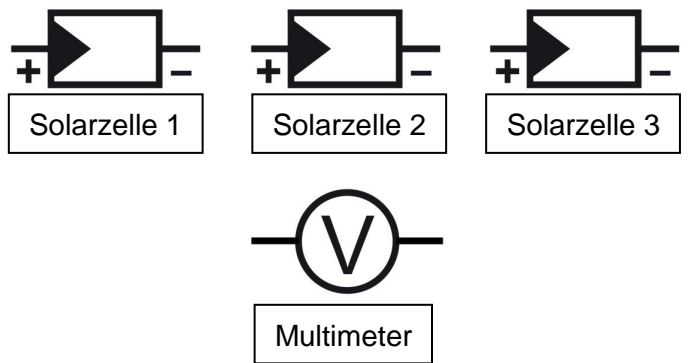


Solarzelle

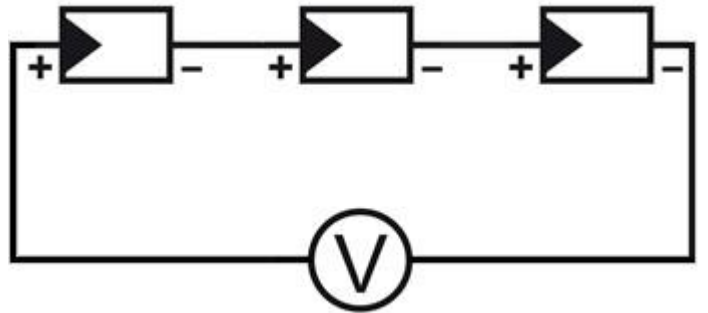
Multimeter
 (Messung der Spannung)

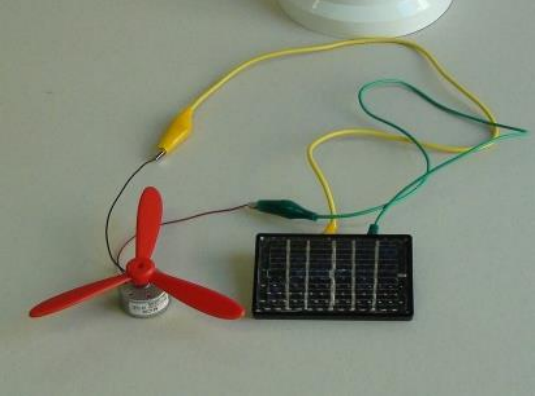



Station 1 – Experiment 1
Schaltplan
Hilfe 3
Verknüpfung Ausgangslage und
Schaltsymbole



Station 1 – Experiment 1
Schaltplan
Lösung



<p>✂</p> <p>Station 1 – Experiment 2 Hilfe 1 Skizze Ausgangslage</p>	<p>Solarzelle</p> <p>Multimeter</p> <p>Motor</p>
<p>✂</p> <p>Station 1 – Experiment 2 Hilfe 2</p>	 <p>Multimeter?</p>
<p>✂</p> <p>Station 1 – Experiment 2 Hilfe 3</p>	



Station 1 – Experiment 2
Hilfe 4



Station 1 – Experiment 2
Lösung

