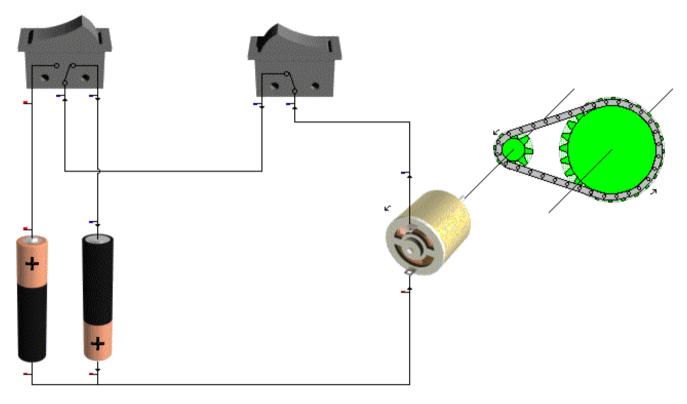
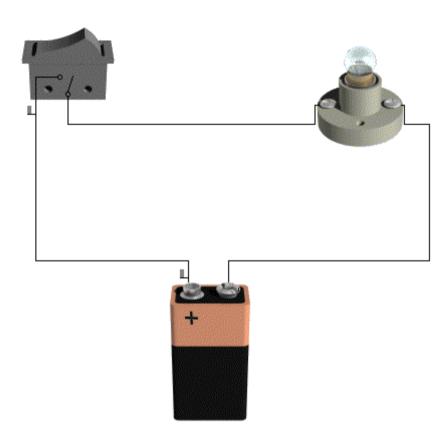
Orocodile Olips



Mbungsmappe

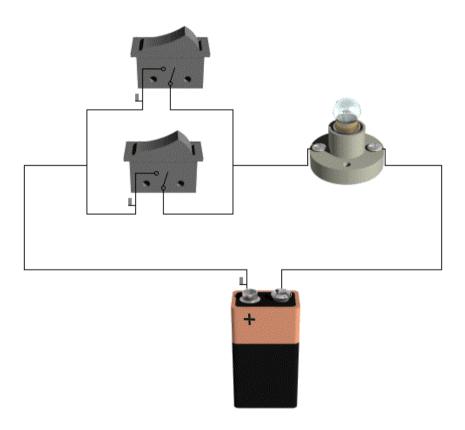


Lampenschaltung



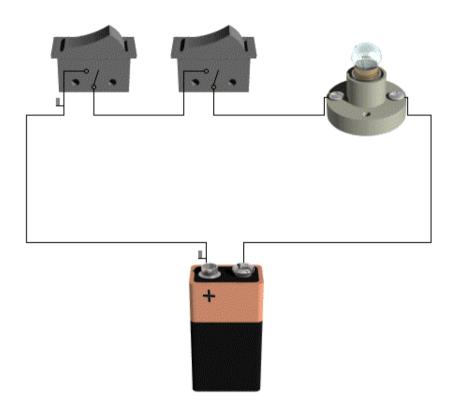
01a_einfache_lampenschaltung.cyp

Lampenschaltung mit zwei Schaltern parallel



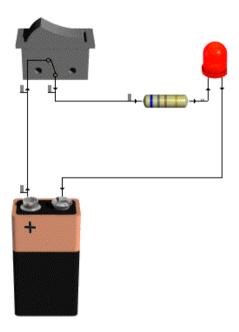
01b_lampenschaltung_2_schalter_parallel.cyp

Lampenschaltung mit zwei Schaltern in Reihe

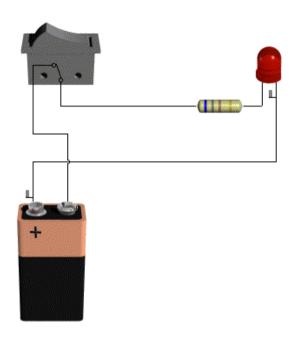


01c_lampenschaltung_2_schalter_in_reihe.cyp

Diodenschaltung



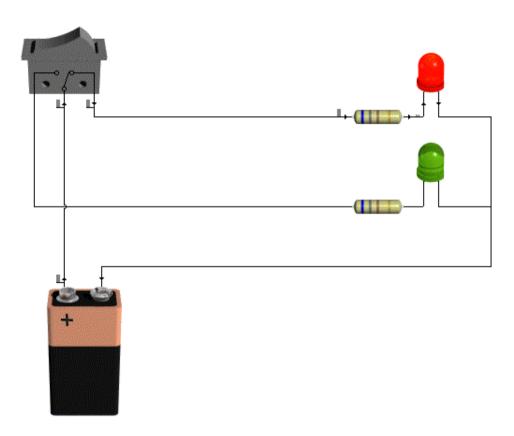




Plus am rechten Beinchen LED aus

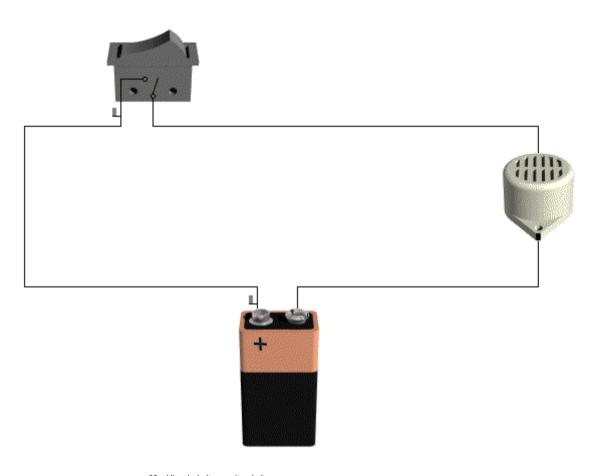
02a_leucht dioden.cyp

Blinkschaltung



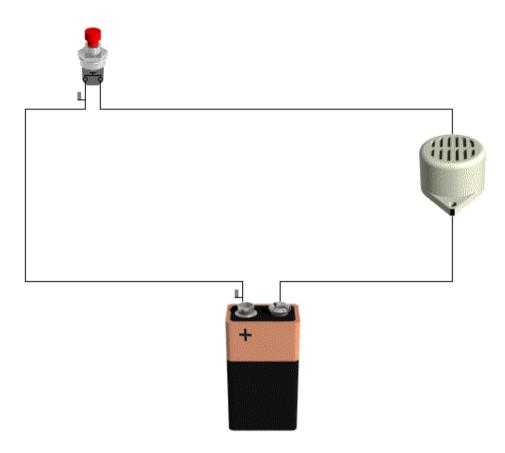
02b_bl inkschaltung.cyp

mit Batterie, Schalter und Summer



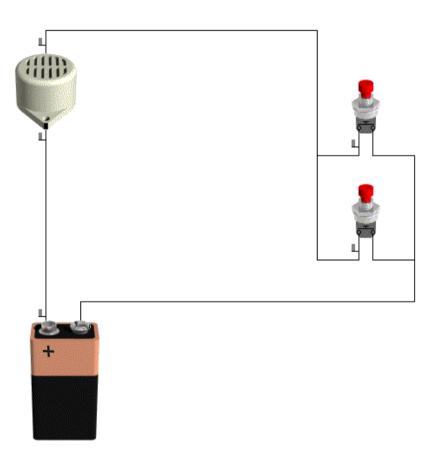
03a_klingelschaltung_mit_schalter.cyp

mit Batterie, Taster und Summer



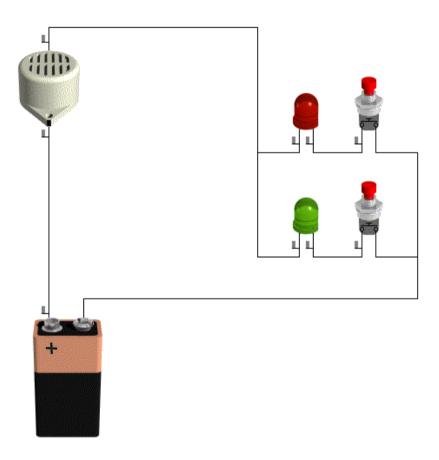
03b_klingelschaltung_mit_taster.cyp

mit zwei Tastern



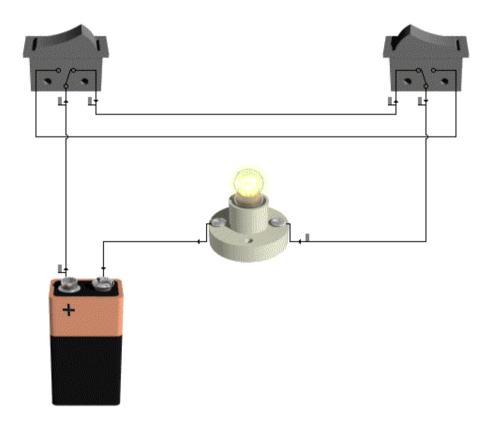
03c_klingelschaltung.cyp

mit zwei Tastern und optischer Kontrolle



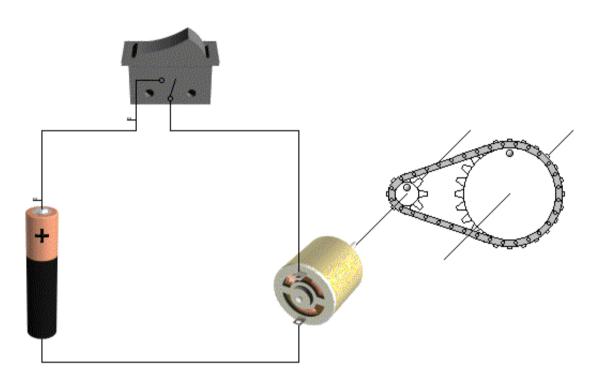
03d_klingelschaltung_mit_optischer_kontrolle.cyp

Wechselschaltung



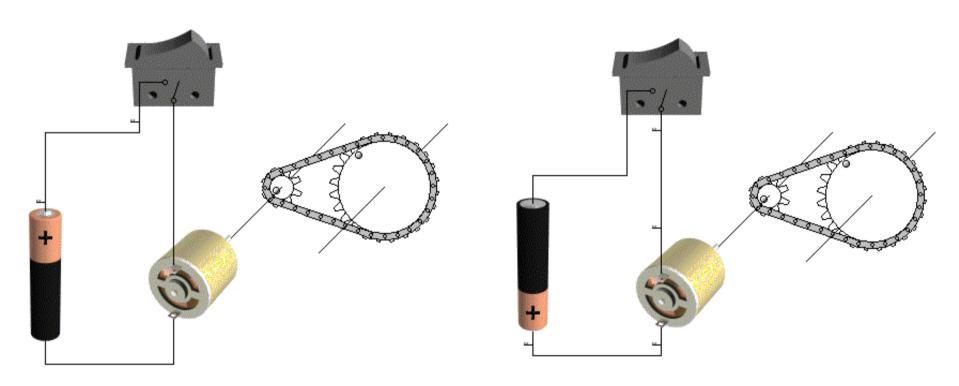
04_wechselschaltung.cyp

Motor ein/aus



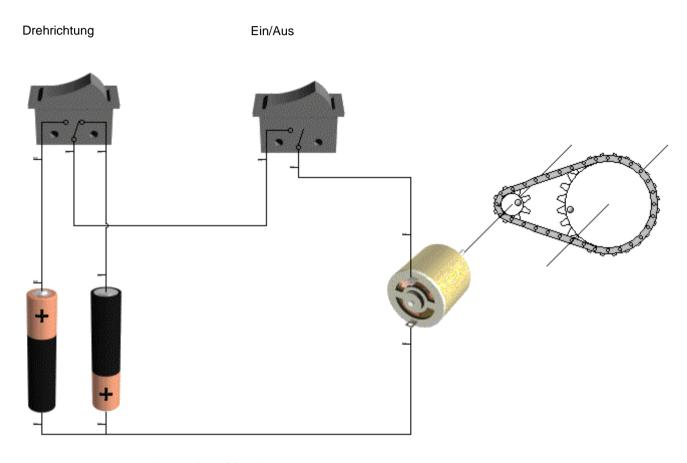
05a_Motor_ein_aus.cyp

Motor rechts/links



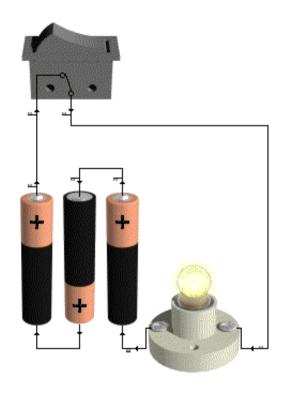
05b_Motor_rechts_links.cyp

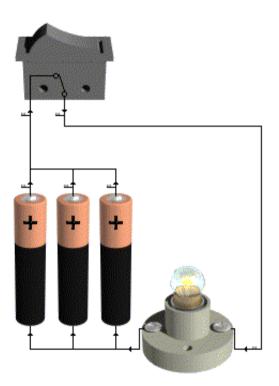
Motorschaltung



05c_motor_ein_aus_links_rechts.cyp

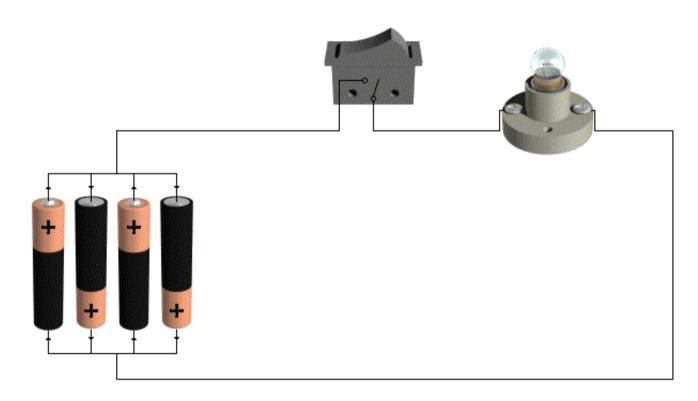
Batterien in Reihe / Parallel





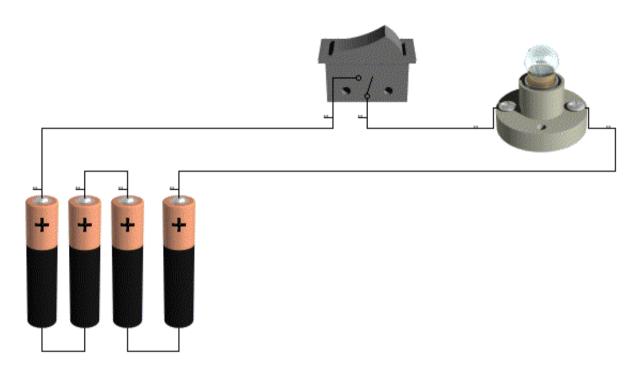
06a_batterien_reihe_parallel.cyp

Parallelschaltung von Batterien (FALSCH!!)



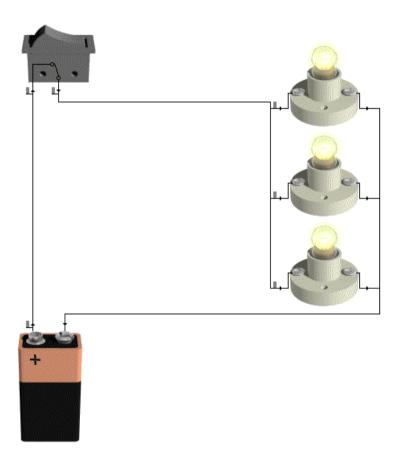
06b_batterien_parallel_falsch.cyp

Reihenschaltung von Batterien (FALSCH!!)



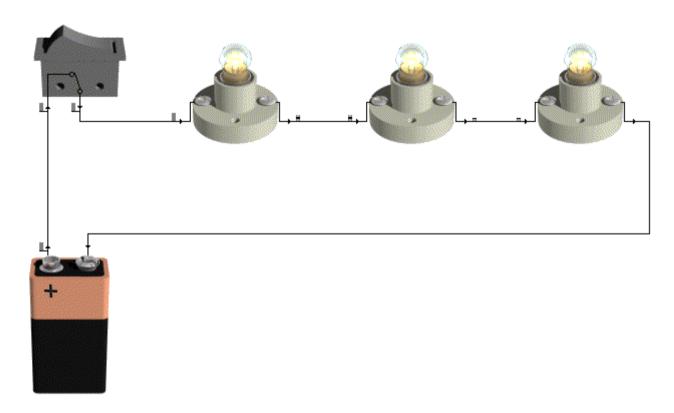
06c_batterien_reihe_falsch.cyp

Parallelschaltung



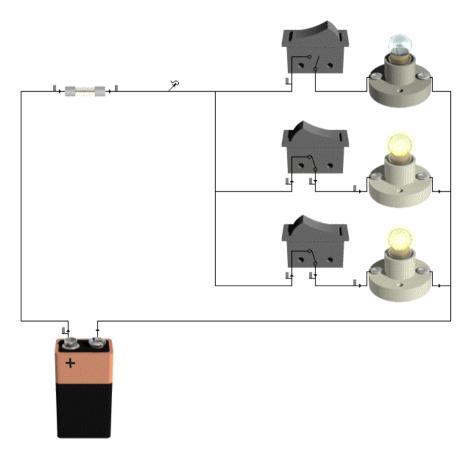
07a_lampen_parallel.cyp

Reihenschaltung

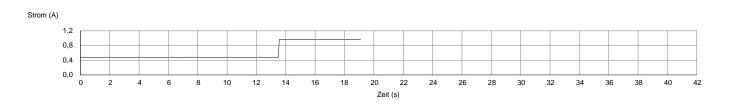


07b_lampen_in_reihe.cyp

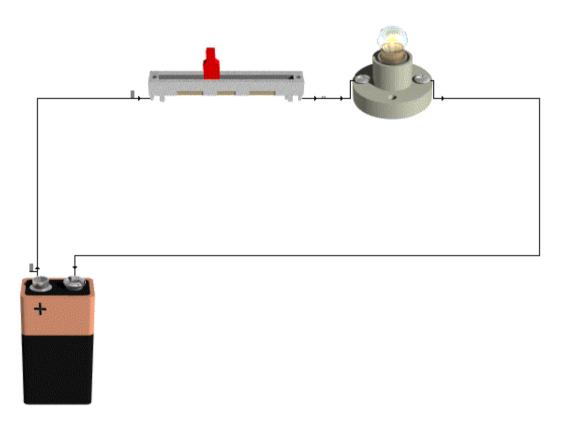
Die Sicherung im Stromkreis



07c_sicherung_im_stromkreis.cyp



Dimmerschaltung



08_dimmerschaltung.cyp