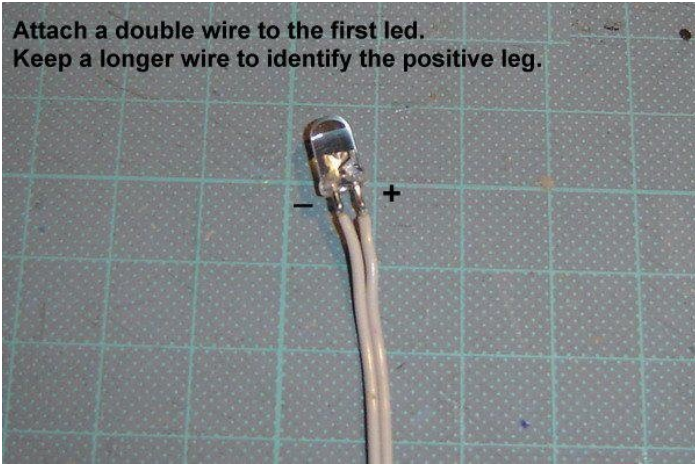


Attach a double wire to the first led.
Keep a longer wire to identify the positive leg.

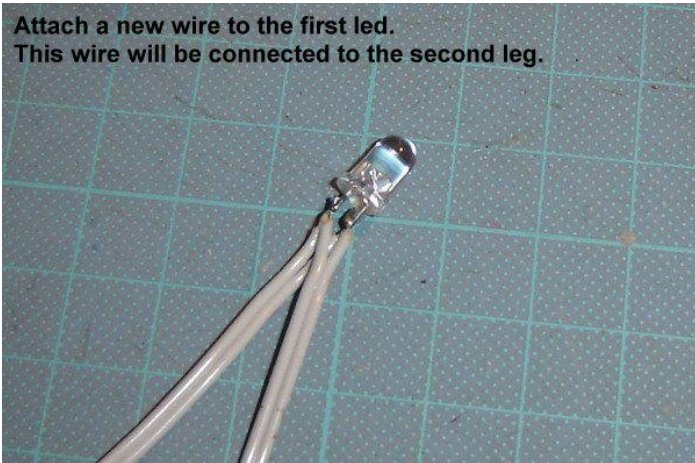


step001

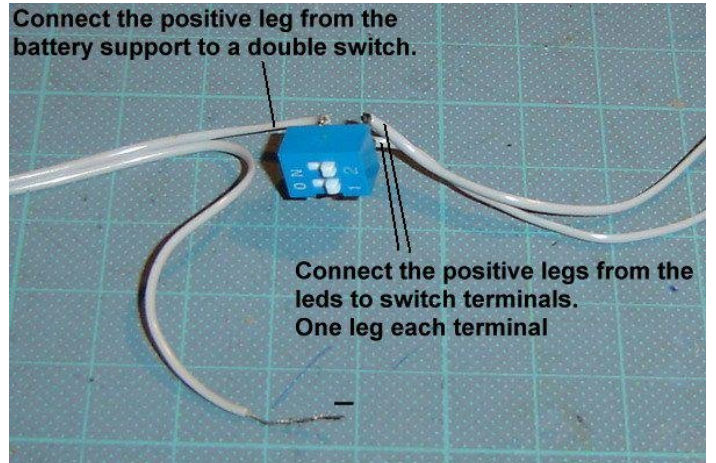


step004a

Attach a new wire to the first led.
This wire will be connected to the second leg.



step002

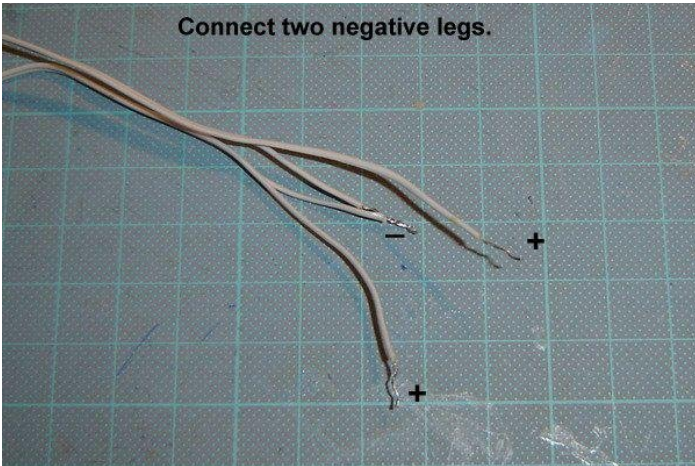


Connect the positive leg from the battery support to a double switch.

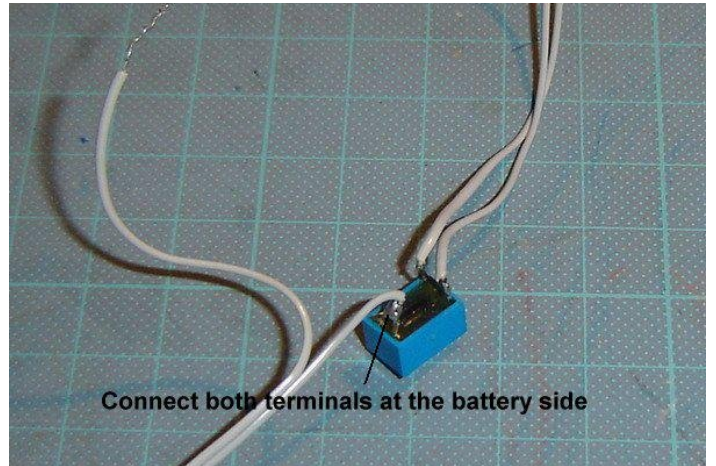
Connect the positive legs from the leds to switch terminals.
One leg each terminal

step005

Connect two negative legs.



step003



Connect both terminals at the battery side

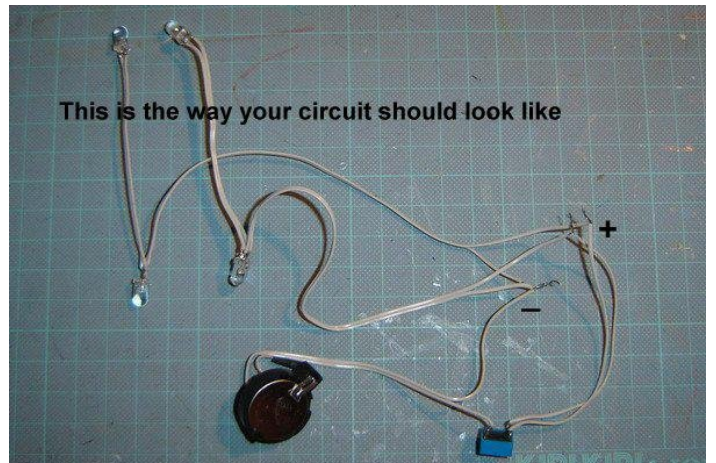
step005a

Attach a double wire to a CR2032 battery support



step004

This is the way your circuit should look like



step006