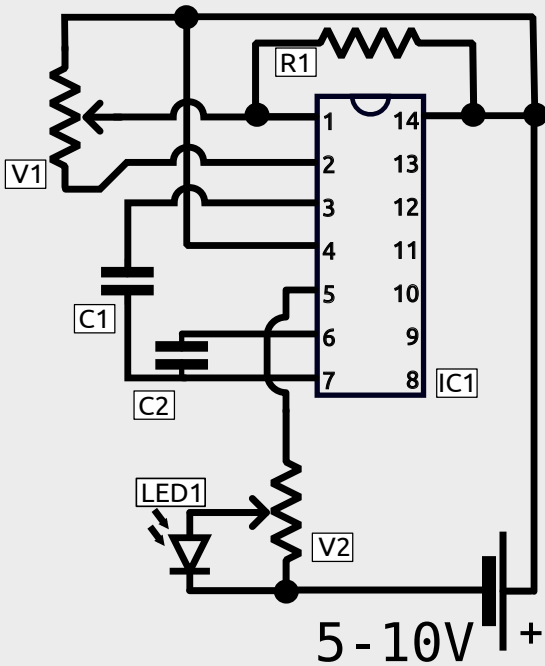
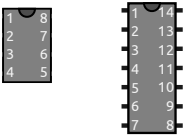


Puzzle 3

Use an integrated circuit to generate a signal



LED1	Any Color LED
IC1	556 timer chip
R1	1kΩ
C1	10uF
C2	10uF
V1	10kΩ
V2	100kΩ



$1-0-0 \times 10 = 1000 \text{ ohm} = 1\text{k}\Omega$

