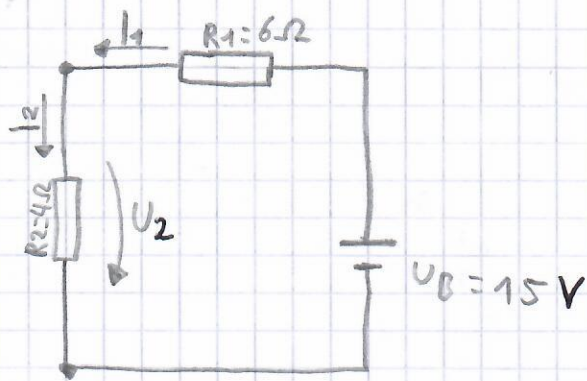




geg: $U_B = 15V$

ges: I_2

$$R_1 = 6\Omega$$

$$R_2 = 4\Omega$$

$$U_{B2} = 15V$$

Formel: $I_2 = \frac{U_2}{R_2}$

$$I_2 = \frac{15V}{4\Omega} = \underline{\underline{3,75A}}$$

A: I_2 ist $3,75A$ groß.

Was mache ich falsch? Da ~~was~~ muss "1,21A" rauskommen.