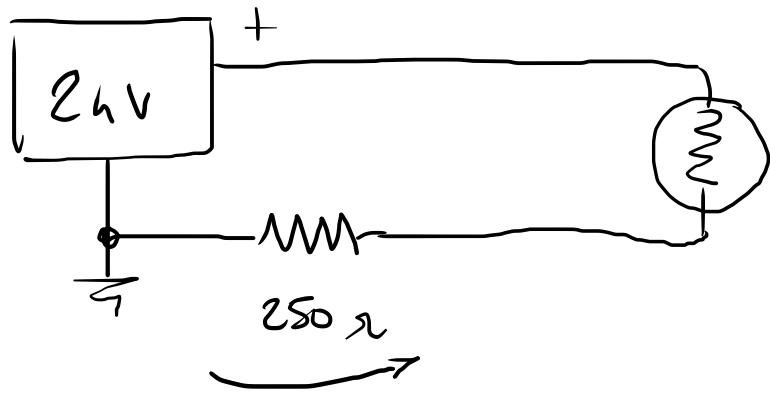


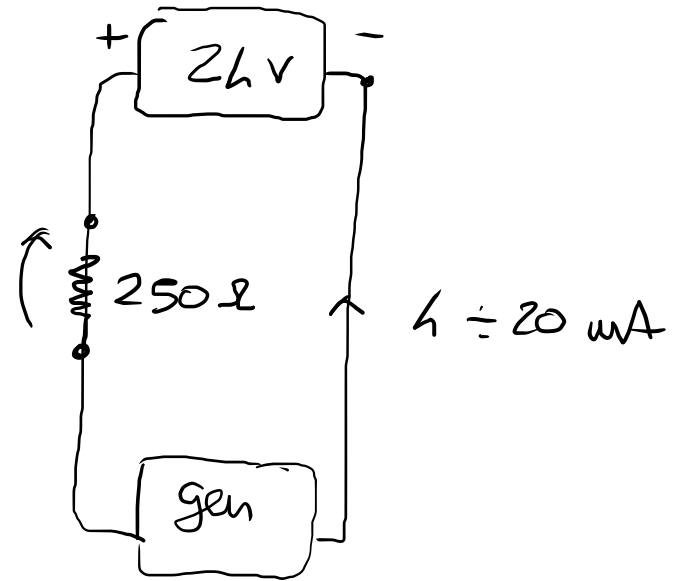
E260.



LM358

24V

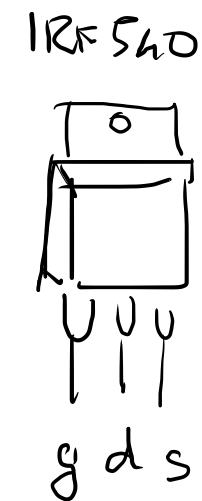
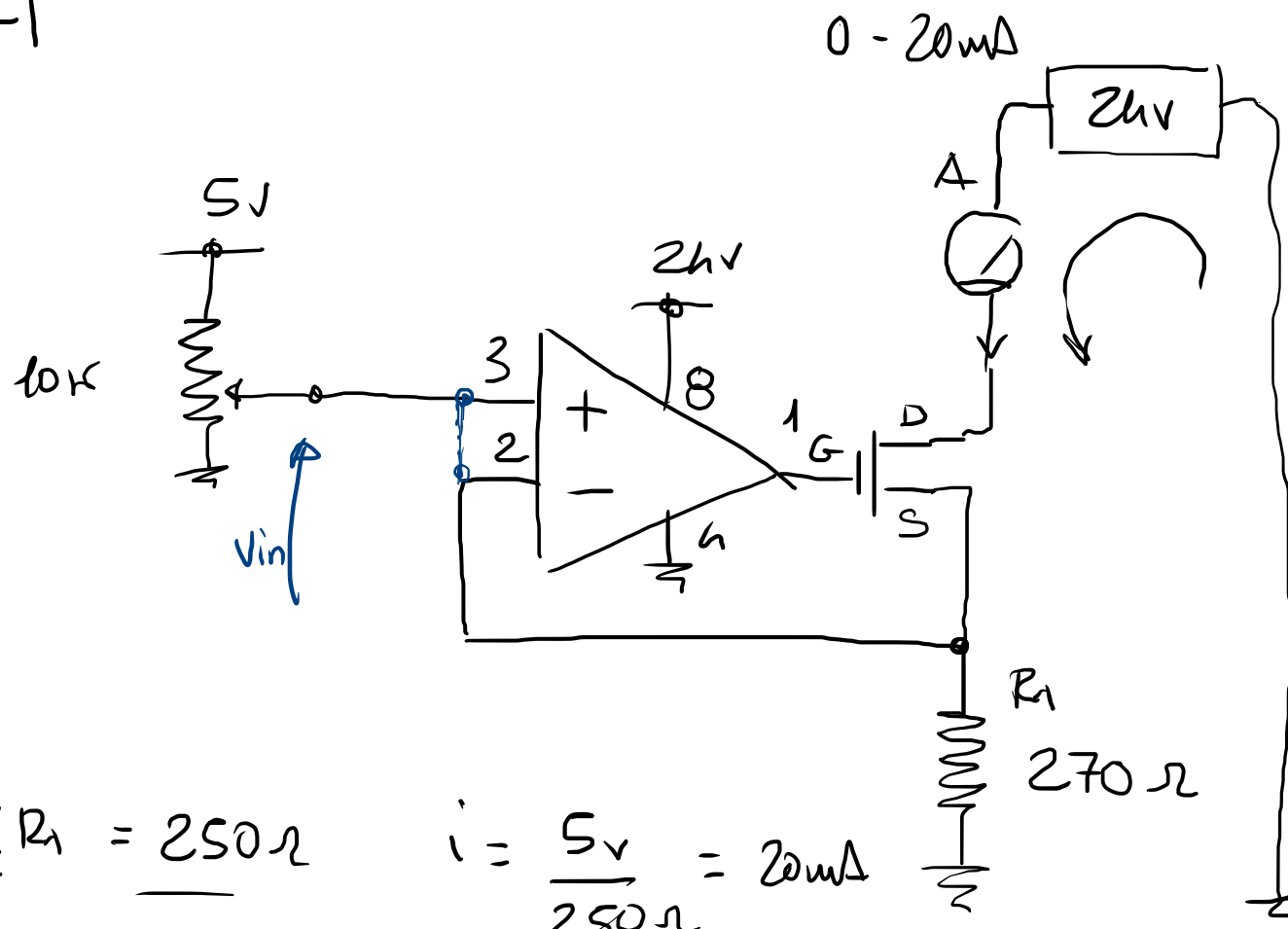
V-I




$$250 \Omega \cdot 20 \text{ mA}$$

$$250 \cdot 20 \cdot 10^{-3} \sim$$

V-1



$v_{in}$    $R_1 = \underline{250\Omega}$

$$i = \frac{5_v}{250 \Omega} = 20 \text{ mA}$$