

$$V = 850 \text{ mV}$$

$$I = 860 \mu\text{A}$$

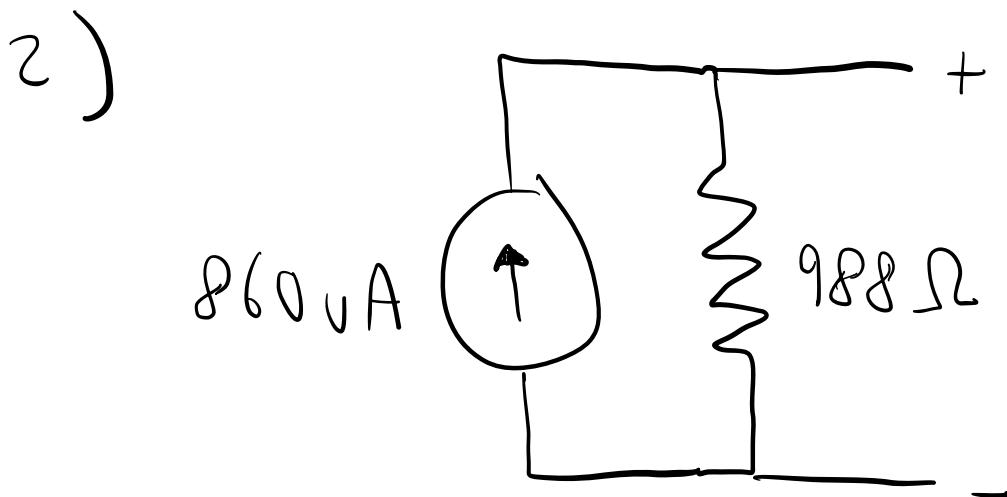
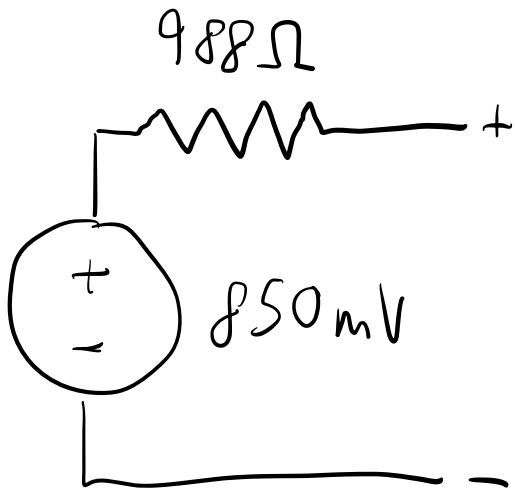


I decided to use Voltage and Current readings which makes it easy to calculate the Thevenin circuit

$$\text{where } V_{th} = V \quad \text{and} \quad R_{th} = V/I$$

From these measurements we can also calculate the Norton equivalent or any other equivalent

$$1) \quad 0.85V / 0.00086 A = 988 \Omega$$



3) Or a mix

