Method of Assumed State:

Assume the state of the device to -> Solve the circuit for that I -> Check -> Repeat (1-3) if mistalce

connect Let's assume, not equal leur than 3 m A, The refore V= 3V argumption is wrong! Now me augume C is correct
0.312 R=\frac{1}{m}=\frac{1}{0.5}=2KD r = 6 - (-3)122 J3V 0.3 +2 = 3.91 mM $3 \times 3.01 - 3 - V = 2 \times 3.01 - 3)$ - 4.82 V > Assumption is right

