UR1 = 4.21V

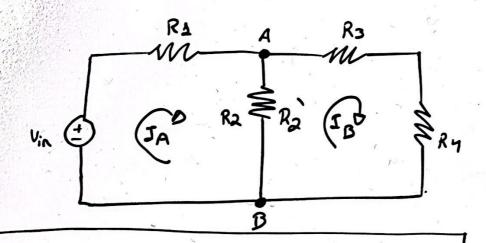
URa = 786 mV

VR3 = 142000

VR4 = 644 mv

Rs + Ra - Vin = 0 4.23 + 0.786 - 5 = 0.004 = σ Halha da esquerda

RPa:



Malho da dureita

VR3 = 14mV = 0.34V

VR4 = 644mu = 0.644v

VR3 + VR4 - VR2 = 0

0.142 + 0.644 - 0.786 = 0

No A:

82

9

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Nó B: