Started on	Wednesday, 26 October 2016, 11:01 AM
State	Finished
Completed on	Wednesday, 26 October 2016, 11:23 AM
Time taken	22 mins 22 secs
Grade	**100.00** out of 100.00
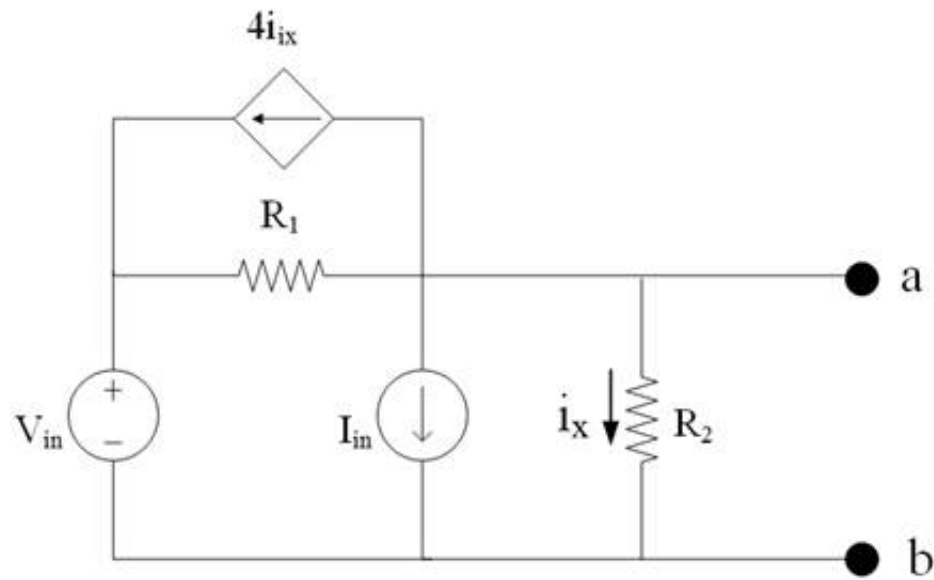
Quiz 7f

Given: $V_{in} = 25$ V $I_{in} = 4$ A $R_1 = 2\,\Omega$ (Ohms) $R_2 = 6.5\,\Omega$ (Ohms)

Find the Thévenin equivalent circuit with respect to the terminals ab.

$V_{Th} = \boxed{6.7}$ ✓ V

$R_{TH} = \boxed{.788}$ ✓ Ω (Ohms)

Numeric Answer

$V_{Th} = 6.697$ Volts

$R_{TH} = 0.788$ W (Ohms)

Correct

Marks for this submission: 100.00/100.00.