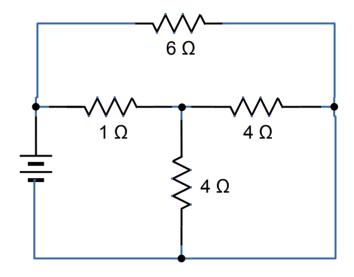


1.

This circuit can be reduced to a voltage source and one resistor. What is the value of that final resistor?

4 Ω resistors in parallel: $R_{44} = 2 \Omega$ $R_{44} \& 1 \Omega$ in series: $R_{441} = 3 \Omega$ $R_{441} \& 6 \Omega$ in parallel: 2 Ω





Dr. Briggs has an Office Hour on Tuesday at 1:00 PM.



False