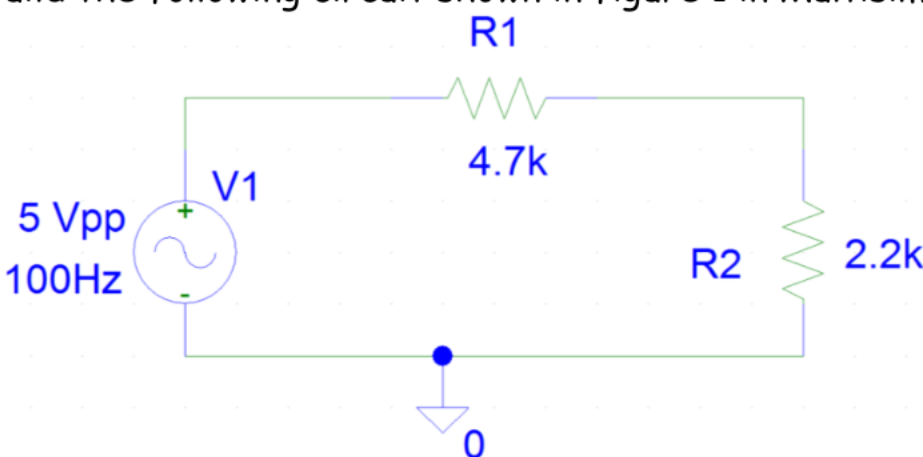


Lab1_EL3537 ▾



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 automatic time step generation. How would the configuration window look like? take a screen shot.

4. Experimental Part

<p>Step 1</p>	<p>Build the following circuit shown in figure 1 in Multisim.</p>  <p>Figure 1</p>
<p>Step 2</p>	<p>Apply a sinusoidal signal. Use 5 Vp-p and a frequency of 100 Hz. Measure the following:</p> <p>$V_{R1} =$ $f_{R1} =$ $T_{R1} =$ $V_{R1} (rms) =$</p> <p>Where V_{R1} is the Voltage across $R1$, f_{R1} is the frequency across V_{R1}, T_{R1} is the period of V_{R1} and V_{R1} is the AC RMS value.</p>



Réflexion du portfolio

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Information détaillée sur l'activité

✓ Exécuté : Vous avez visualisé ce sujet