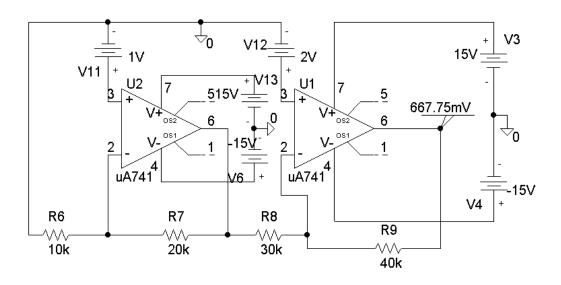
Chapter 5, Solution 78.

The circuit is constructed as shown below. We insert a VIEWPOINT to display v_{o} . Upon simulating the circuit, we obtain,

$$v_0 = 667.75 \text{ mV}$$



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