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$$\left( -R_2 \right) \left( R \right) V_o = \left| \begin{matrix} (4) & -2 \\ (-2) & (4k) \end{matrix} \right| \left( 12k \right) V_o = -3V_1 - 3 = -1m(R_2) + m(R_2) 65 - m(R_2) = -36R_2 = 3.6k\Omega$$
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