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$$R \quad V_o = \frac{(4) - 2(-2)}{4k} \frac{12k}{12k} \quad V_o = -3V \quad 1 - 3 = -1m(R2) + m(R2) \quad 65$$

– m(R2) = –36 R2 = 3.6k Chapter 4: Operational Amplifiers Problem 4.FE-1 Irwin, Basic Engineering Circuit Analysis, 9/E 1

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