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correct answer is c. – R2

$$R \quad V_o = \quad (4) - \quad 2 \quad (-2)$$
$$4k \quad 12k \quad V_o = -3V \quad 1 -$$

$$3 = -1m(R2) + m(R2) \quad 6 \quad 5 -$$

$$m(R2) = -3 \quad 6 \quad R2 = 3.6k$$

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