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- dummies Question: S Irwin Nelms,

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Help System Announcements

Chapter 2, Problem 2.032 The 10-V

Source Absorbs 2.5 Mw Of Power.

Calculate (a) And (b) The Power

Absorbed By The Dependent

Voltage Source In The Figure, 2V 20

70 W + W 25 Bo 3 kΩ ξV, 42 kΩ Ww

B 10V V (1) Mw Click If You Would

Like To Show Work For This

Question. Solved: S Irwin Nelms,

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Analysis, 9/E 1 SOLUTION: The

correct answer is c.  $\begin{pmatrix} -R_2 \\ R \end{pmatrix}$

$V_o = \begin{vmatrix} (4) - 2 \\ (-2) \end{vmatrix} \begin{vmatrix} 4k \\ 12k \end{vmatrix}$

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### Analysis By Irwin 9th Edition Solution

$$V_o = -3V_1 - 3 = -1m(R_2) + m(R_2) 65 - m(R_2) = -36 R_2 = 3.6k\Omega$$

### Chapter 4: Operational

### Amplifiers Problem 4.FE-1 Irwin,

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the currents and voltages in a

network of connected components.

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