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correct answer is c. $R_2 \parallel R_3 \parallel V_o = \frac{4}{2} \parallel \frac{4}{2} \parallel 4k \parallel 12k \parallel V_o = 3V$

$1 \parallel 3 = 0.75m(R_2) + 0.65m(R_2) = 0.36R_2 = 3.6k$

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