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J. David Irwin is an American engineering educator and author of popular textbooks in electrical engineering and related areas. He is the Earle C. Williams Eminent Scholar and former Electrical and Computer Engineering Department Head at Auburn University. R. Mark Nelms is the author of Basic Engineering Circuit Analysis,...

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SOLUTION: The correct answer is b. The voltage across the unknown capacitor C_x is (using KVL): $24 \text{ V} - 8 \text{ V} - 16 \text{ V} = -8 \text{ V}$. The capacitors are connected in series and the charge is the same. $q = C V$. $q = 60 \text{ pC}$. $q = C_x v$. $60 \text{ pC} = C_x \times 16 \text{ V}$. $C_x = 3.75 \text{ pF}$.

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connected in series and the charge is the same. $q = 60 \text{ (8) } 480 \text{ C}$ $q = 480 \text{ } 30 \text{ F}$ $C_x v = 16$.

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