



How To Hook Up A Ac Capacitor

Roger A. Fischer



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$$\frac{d}{dx} \left(\frac{f(x)}{g(x)} \right) = \frac{f'(x)g(x) - f(x)g'(x)}{(g(x))^2}$$

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answer $b)$ the derivative of a sum of two functions is equal to the sum of the derivatives of the two functions and also the derivative of constant is equal to zero question 2

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