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The solution of the above equation is conventionally given as follows: $x(t) = D \sin(\omega t)$ (2.2.2) $x'(t) = sD \cos(\omega t)$ $x''(t) = -s^2 D \sin(\omega t)$ where D is an arbitrary constant. Substituting these equations into Eq.(2.2.1), we get $(m s^2 + c s + k) D \sin(\omega t) = 0$ The above equation must be always satisfied. $D \sin(\omega t)$ changes with time, so that the value inside the parentheses should be equal to zero.

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