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 $m^{-1} k^{-1} (\dots) \cos(\omega t) + \sin(\omega t) =$

$+ \frac{2g}{\omega^2} (b) \dots$
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Assume a solution of
the form $u(t) = \text{st.}$

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Substituting this solution into Eq. (c) yields $(s^2 + 2s + 2)U(s) = 20$. Because $s^2 + 2s + 2$ is never zero, the quantity within parentheses must be zero: $s^2 + 2s + 2 = 0$

$$s^2 + 2s + 2 = 0 \quad \text{or } s = -1 \pm j$$
$$s_1 = -1 + j, \quad s_2 = -1 - j$$

(double root) The general solution has the following form: $u(t) = e^{-t}(A \cos t + B \sin t)$

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 $\cos \omega t + \frac{2g}{\omega^2 - \omega_n^2}$ (b)
 $\frac{m \sin \omega t}{\omega^2 - \omega_n^2} = \frac{1}{2} + \dots$ (c)

The initial conditions
are $u(0) = 0 = \frac{h}{m} + \frac{m}{\omega^2 - \omega_n^2}$ (d)
 $(0) \frac{2g}{\omega^2 - \omega_n^2} + \dots = \dots$

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