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Assume a solution of the form ut e()= st. Substituting this solution into Eq. (c) yields ()ss enn 22++ =20??st Because est is never zero, the quantity within parentheses must be zero: ssnn 22++=20?? or s nn n = n ?± ? =? 22 4 2 ?? ?22 ? (double root) The

general solution has the following form: ut A e A te()=+??nntt 12 ? ? (d)

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Solution: k S h 2 u m 2 g With u measured from the static equilibrium position of m 1 &

and k, the equation of motion after impact is where u 2 = 2gh (m 1 + m 2) u&& + ku = m 2 g (a) The general solution is Impose initial conditions to determine A and B: m g u(t) 2= A cos ?t + B sin ?t + m g (b)