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1-14 Chapter 1: Introduction The characteristic polynomial is $M^2 + 4$ $(M + 2i)(M - 2i)$ Thus, the total solution is $x(t) = A \cos(2t) + B \sin(2t) + t^2$

Solving for the arbitrary constants, $x(0) = A = 1$

Therefore, $A = 1$.

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