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~~Chapter 1.1 Problem 1 (Advanced Engineering Mathematics)~~

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This gives $M(f,0) = 0$ and $V(l,0) = 2 + \cos r$. Formulas (7) and (8) then become $y/t'' dt + (2 + \cos t) dt = k \cos t + l/x dt = c$ and respectively. Although each of these gives us $y = x^y H-i-siny = c = /c X$ as a general solution, the integrations in the second formula are somewhat easier to perform.

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