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 $u(x) = a \sin(x - p) + b \cos(x - p)$ where a and b are determined uniquely by the boundary conditions. This a
very rapidly oscillating function over the entire interval. To apply per- turbation methods we set $\epsilon = 0$ to get
the outer solution $u(x) = 0$. This constant solution cannot be matched to rapid oscillations.

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Example: The general solution of the first order ordinary differential equation $dy/dx = 2y$ has the form $y = Ae^{2x}$ where A is an arbitrary constant. Check: $y = Ae^{2x}$ $dy/dx = 2Ae^{2x} = 2y$: X A solution given by a particular set of values of the parameters is called a particular solution or particular integral of the given differential equation. A particular integral

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Assigned 9/4, due 9/11 in class. Problem 1. Show that given a term order $<$ and an ideal $I \subset k[x_1, \dots, x_n]$, in $<(I)$ is an ideal. Solution 1. It follows directly from the definition since in $<(I) = \text{hin } <f : f \in I$: That is, it is the

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ideal generated from the leading terms of elements in I .

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