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Description. Elementary Differential
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Problems integrates the underlying
theory, the solution procedures, and
the numerical/computational aspects
of differential equations in a seamless
way. For example, whenever a new
type of problem is introduced (such as
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integrates the underlying theory, the
solution procedures, and the
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way. For example, whenever a new
type of problem is introduced (such as
first-order equations, higher-order
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equations, etc.) the text begins with
the basic existence-uniqueness
theory.

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Differentiating yields $y' = 2cx e^{2t} + 2c^2 t e^{2t} + c^2 e^{2t}$. $y(0) = cx = 2$ and $y'(0) = 2cx + c^2 = 0 \Rightarrow c^2 = -4$. Thus the unique solution for this initial value problem is $y(t) = 2e^{2t} - Ate^{2t}$. Both equations are solutions. $\int_0^1 e^{-t} dt = 1 - e^{-1}$ and $\int_0^1 e^{-t} dt = 1 - e^{-1} \neq 0$, so yes, the functions do form a fundamental set of solutions.

Student Solutions Manual for
Elementary Differential Equations
Elementary Differential Equations with
Boundary Value Problems integrates
the underlying theory, the solution
procedures, and the
numerical/computational aspects of
differential equations in a seamless
way that provides students with the
necessary framework to understand
and solve differential equations. Theory
is presented as simply as possible with

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Boundary Value Problems integrates the underlying theory, the solution procedures, and the numerical/computational aspects of differential equations in a seamless way that provides students with the necessary framework to understand and solve differential equations.

Theory is presented as simply as possible with an emphasis on how to use it.

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Elementary Differential Equations With
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$x^3 = 2\cos x$ $Cx^1 = 2\sin x$ C^3 $x^1 = 2\cos x$
 $x^1 = 2\sin x$ $1/2$ $x^1 = 2\cos x$ $Cx^3 = 2\cos x$ $1/4$
 $x^1 = 2\cos x$ C^4x C^2 $1/4$ $.4xC^8/D$
 $4x^3C^8x^2C^3x^2$ 1.2.4. (a) If $y_0 = D$ xex ,

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then $y = \frac{1}{2}x^2 + C_1x + C_2$, so $y(0) = C_2 = 0$ and $y'(0) = C_1 = 1$.
(b) If $y = x \sin x^2$, then $y' = 2x \cos x^2 - 2x^3 \sin x^2$; $y(0) = 0$ and $y'(0) = 0$.
so $C_1 = 0$ and $C_2 = 0$.
so $y = 0$ and $y' = 0$.

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If $P(t) = p(t)$, then $P(t)$ is an antiderivative of $p(t)$ and is usually denoted by the integral notation, $P(t) = \int p(t) dt$. So a solution of $y' = p(t)y$ can be expressed as $y = e^{\int p(t) dt}$. EXAMP
PLE1 Find a solution of the differential equation $y' + 2ty = 0$. Solution: For this linear equation, $p(t) = 2t$.

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