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$$x^3 = 2\cos x \quad Cx^1 = 2\sin x \quad C^3$$

$$4 \quad x^1 = 2\cos x \quad x^1 = 2\sin x \quad 1$$

$$2 \quad x^1 = 2\cos x \quad Cx^3 = 2\cos x$$

$$1 \quad 4 \quad x^1 = 2\cos x \quad C^4 \quad C \quad x^2.$$

$$1 \quad 4 \quad .4x \quad C^8/D \quad 4x^3 \quad C^8 \quad x^2 \quad C$$

$$3x^2. \quad 1.2.4. \quad (a) \quad \text{If } y_0 D$$

$$x e^x, \text{ then } y D \quad x e^x \quad C \quad R$$

$$e^x \quad dx \quad C \quad c D \quad .1 \quad x/e^x \quad C \quad c,$$

$$\text{and } y_0/D \quad 1) \quad 1/D \quad 1 \quad C \quad c,$$

$$\text{so } c D \quad 0 \text{ and } y D \quad .1 \quad x/e^x.$$

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(b) If  $y_0 = x \sin x^2$ , then  $y' = 1 - 2 \cos x^2 C + c$ ;  $y'' = 2x \sin x^2 - 2 \cos x^2 C + c$ , so  $c = D^{-1} 1 - 2 \cos x^2$  and  $y = D^{-1} 1 - 2 \cos x^2$ .

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$$r(u_2)_r + 1.$$

$$r^2(u_2)_{rr}, 0 < r < 1, 0 < t < 2,$$

$$u_2(1, t) = 0, 0 < t < 2,$$

$$u_2(r, 0) = -u_1(r, 0), 0 < r < 1, 0 < t < 2.$$

You can check, using linearity (or superposition), that  $u(r, t) = u_1(r, t) + u_2(r, t)$  is a solution of the given problem. The solution

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of subproblem #1  
follows immediately  
from the method of Sec-  
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separable, linear, exact,  
Bernoulli,  
homogeneous, or  
inhomogeneous. Initial  
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$$y'' + 4xy = x^3y^2, y(2) = -1.$$
$$\mathcal{L}\{y'' + 2y = 12\sin\left(2t\right)\}$$
$$\mathcal{L}\{y'' + 2y = 12\sin\left(2t\right)\}$$

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(0\right)=5\$.laplace

$y'' + 2y' = 12\sin(2t), y(0) = 5$ . \$bernoulli\:\frac

$\{dr\} \{d\} = \frac{\{r^2\}$

$\{dr\} \{d\} = \frac{\{r^2\}$

$\{dr\} \{d\}$ . bernoulli dr d

= r2 . ordinary-differe

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thorough treatment of  
power series  
techniques.  $\int \frac{1}{\sin x} dx = -\cot x + C$   
 $\int \frac{1}{\cos x} dx = \ln |\sec x + \tan x| + C$   
and simplifying yields  
 $\frac{dy}{y} = \frac{1}{\sin x} dx$   
 $\ln y = -\cot x + C$   
The  
equation in standard  
form is  $\frac{dy}{y} + (\cot x)y = \frac{1}{\sin x}$ .

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$dr/dt = -r$  is  $r(t) =$   
 $r_0 e^{-t}$  where  $r(0) = r_0$

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is the initial amount. (a)

We have  $r(t) = \dots$

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