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

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

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

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

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

3x^2. 1.2.4. (a) If  $y(0) = D$

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Let  $y = ex$ , then  $y' = ex$ .  $C_1 R$   
 $ex dx = C_1 D^{-1} x/ex = C_1 x$ , and  
 $y = C_1 x + C_2$ , so  $C_1 = 1$   
and  $y = x + C_2$ . (b) If  
 $y' = x \sin x^2$ , then  $y = \int x \sin x^2 dx = -\frac{1}{2} \cos x^2 + C_1$   
 $C_1 = 1$ , so  $C_1 = 1$  and  
 $y = -\frac{1}{2} \cos x^2 + 1$ .

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

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

$$0 < t < 2\pi, u_2(1, \theta, t) = 0, 0$$

$$0 < t < 2\pi, u_2(r, \theta, 0) =$$

$$\theta u_1(r, \theta), 0 < r < 1, 0 < \theta < 2\pi.$$

You can check, using  
 linearity (or

superposition), that.

$$u(r, \theta, t) = u_1(r, \theta) + u_2(r, \theta, t)$$

is a solution of the given

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problem. The solution of subproblem #1 follows immediately from the method of Section 4.5. We have.

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separable, linear, exact,  
Bernoulli,  
homogeneous, or  
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$$y'' + 4xy = x^3y^2, y(2) = 1.$$
$$\mathcal{L}\{y' + 2y\} = 1$$
$$2\sin(2t), y(0)$$

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(0)right)=5\$. laplace  $y''$

+ 2y = 12sin ( 2t),y ( 0)

= 5. \$bernoulli\:\frac

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

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 $= \int \cot z - \cot z y = c \sin z$   
 $\int \csc z \cdot dy$  The equation  
in standard form is  $dn +$   
 $(1/\cos x)y = \cos x$ .

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general solution of the  
differential equation

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

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initial amount. (a) We  
have  $r(t) = \dots$

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