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 $x^1 = 2 \cos x \quad C_4 x C_5 x^2$
 $.4 x C_8 / D \quad 4 x^3 C_8 x^2 C_3 x^2$
1.2.4. (a) If $y(0) = x e^x$,
then $y(D) = x e^x C_R = e^x x C_C D .1$

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x/e^x , and $y = 1/x$, so $c = 0$ and $y = 1/x$. (b)

If $y'' = x \sin x^2$, then $y' = \int x \sin x^2 dx = -\frac{1}{2} \cos x^2 + c$; $y = \int (-\frac{1}{2} \cos x^2 + c) dx = \frac{1}{2} \int \cos x^2 dx + cx$, so $c = 1$ and $y = \frac{1}{2} \int \cos x^2 dx + x$.

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$r(u_2) r_+$. 1. $r^2(u_2)\theta\theta, 0 < r < 1, 0$
 $\leq \theta < 2\pi, t > 0, u_2(1, \theta, t) = 0, 0$

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$0 \leq \theta < 2\pi, t > 0, u_2(r, \theta, 0) =$
 $-u_1(r, \theta), 0 < r < 1, 0 \leq \theta < 2\pi.$ 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
problem. The solution of
subproblem #1 follows

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of Section 4.5. We have.

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$$y' + 4x y = x^3 y^2, y(2) = -1.$$

$$\text{\$laplace\{:y^'+2y=12\sin\left}$$

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(2t\right),y\left

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

2y = 12sin (2t),y (0) = 5.

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

bernoulli dr dθ = r2 θ. ordi

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Integrating and
simplifying yields $y/\sin z =$
 $-\cot z + C$ $y = \sin z (-$
 $\cot z + C)$ The equation in
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equation $dr/dt = -\lambda r$ is $r(t)$
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the initial amount. (a) We
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