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

$x^C \quad 3 \quad 4 \quad x^1 = 2 \cos x$

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

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

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4 of x¹=2cosx C₄x C₄x
 x². 1 4 . 4xC₈/D
 4x³C₈x²C₃x².
 1.2.4. (a) If

$y(0) = c$, then $y' = c$
 $y = cx + c$

$y = x/ex + c$, and
 $y(0) = 1$ so $c = 0$

so $c = 0$ and $y = x/ex$.

(b) If $y(0) = c$, then $y' = c$
 $y = cx + c$

$y = x^2 \cos x + c$; $y(0) = c$
 $c = 1$ so $c = 1$

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1 and $y_D = 1 - 2 \cos x^2$.

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

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

$$u_2(r, \theta, 0) =$$
$$-u_1(r, \theta), 0 < r < 1, 0$$
$$\leq \theta < 2\pi. \text{ You can}$$

check, using
linearity (or
superposition),
that. $u(r, \theta, t) = u$
 $1(r, \theta) + u_2(r, \theta, t)$

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is a solution of
the given
problem. The
solution of
subproblem #1

follows

immediately from
the method of
Section 4.5.

We have.

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linear, exact,
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$y' + 4x y = x^3 y^2, y(2) = -1.$ $\$laplace\ :y^{\prime} + 2y = 12\sin\left(2t\right), y\left(0\right) = 5.$
 $laplace\ y' + 2y = 12\sin(2t), y(0) = 5.$ $\$bernoulli\ :\frac{dr}{d\theta} = \frac{r^2}{\theta}.$ bernoulli
 $dr\ d\theta = r^2\ \theta.$ or
dinary-different

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yields $y/\sin x = -\cot x + C$
 $y = \sin x (-\cot x + C)$
 $y = -\cos x + C \sin x$
The equation in standard form is
 $\frac{dy}{dx} + (1/\cos x)y = \cos x$.

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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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