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 $x^1 = 2\sin x$ 1^2 $x^1 = 2\cos x$ $Cx^3 = 2\cos x$ 1^4
 $x^1 = 2\cos x$ C^4 x^2 1^4 $.4x^8/D$
 $4x^3$ C^8 x^2 C^3 x^2 $1.2.4$. (a) If $y_0 = D x e^x$,
then $y = D x e^x + C \int e^x dx + C_1$,
and $y_0 = D(1) + C_1 = 1 + C_1$, so $C_1 = 0$ and $y = D x e^x + C_1$.
 $.1 x/e^x$. (b) If $y_0 = D x \sin x^2$, then $y = D(1/2) x^2 \sin x^2 + C_1$

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$\cos x^2 C_1 + y^2 D_1 + D_0 C_2$, so $C_1 D_1$ and $y D_1 + 2 \cos x^2$.

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$r(u^2)r_+ . 1. r^2(u^2)??, 0 < r < 1, 0 < t < 2?, t > 0,$

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$u_2(1, \theta, t) = 0, 0 < \theta < 2\pi, t > 0, u_2(r, \theta, 0) =$
 $\theta u_1(r, \theta), 0 < r < 1, 0 < \theta < 2\pi$. 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 problem. The solution of
subproblem #1 follows immediately
from the method of Section 4.5. We

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$\$laplace\{y'' + 2y = 12\sin(2t)\}$

$(2t), y(0) = 5$. $\$laplace\{y'' + 2y = 12\sin(2t), y(0) = 5\}$.

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

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cose. dy The equation in standard
form is $dn + (1/\cos x)y = \cos x$.

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

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r_0 is the initial amount. (a) We have
 $r(t) = \dots$

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