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

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

$$x^1 = 2\cos x \quad C^4 \quad Cx \quad C^2 \quad C^1 \quad C^4 \quad C^8/D$$

$4x^3 C^8 x^2 C^3 x^2$ . 1.2.4. (a) If  $y = D x e^x$ ,

then  $y' = D x e^x + C R e^x = D x e^x + C e^x$ .  $1/x = e^x C e^x$ , and

$y = 0/D \quad 1) \quad 1/D \quad 1/C e^x$ , so  $c = D \quad 0$  and  $y = 1/x e^x$ .

(b) If  $y = D x \sin x^2$ , then  $y' = D (1 + 2 \cos x^2) C c$ ;

$y' = r^2 D (1) \quad 1/D \quad 0/C c$ , so  $c = D \quad 1$  and  $y = 1 + 2 \cos x^2$ .

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simplifying yields  $y/\sin z = \sim -\cot z + \cos y$   
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TRANSFORMS By writing the boundary condition  $x = 0$  as  $u(0, t) = u_0 + u_0 U(t - 1)$  its transform is  $u_0 + u_0 \int_0^s U(0, s) = e^{-s} u_0 + u_0 \int_0^s e^{-s} ds = e^{-s} u_0 + u_0 (1 - e^{-s}) = u_0 e^{-s} + u_0 (1 - e^{-s}) = u_0 e^{-s} + u_0 - u_0 e^{-s} = u_0$  ...

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equation  $dQ/dt = -rQ$  is  $Q(t) = Q_0 e^{-rt}$ ,  
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