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 $4x^3C^8x^2C^3x^2$ $1.2.4.$ (a) If $y_0 = D$ xex , then $y_D = xex$ C^R $exdx$ CcD $.1$
 x/ex Cc , and y_0/D $1) 1D$ $1Cc$, so $cD = 0$ and $y_D = .1$ x/ex . (b) If $y_0 = D$
 $x\sin x^2$, then $y_D = 1^2$ $\cos x^2$ C^c ; $y_r = ?$ $2D$ $1) 1D$ $0C^c$, so $cD = 1$ and
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$r(u_2)r+$. 1. $r^2(u_2)??, 0 < r < 1, 0 ?? < 2?, t > 0$, $u_2(1, ?, t) = 0, 0 ?? < 2?, t > 0$,
 $u_2(r, ?, 0) = ?u_1(r, ?), 0 < r < 1, 0 ?? < 2?$. You can check, using linearity (or superposition), that. $u(r, ?, t) = u_1(r, ?) + u_2(r, ?, t)$ 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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