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$x^3=2\cos x$ $x^1=2\sin x$ $3 \ 4 \ x^1=2\cos x$ $x^1=2\sin x$ $1 \ 2 \ x^1=2\cos x$ $x^3=2\cos x$ $1 \ 4 \ x^1=2\cos x$ C_4xC_2 2 $1 \ 4$ $4x^8/D$ $4x^3C8x^2C$ $3x \ 2$ $1 \ 2 \ 4$. (a) If $y \geq 0$ xex, then $y \cdot x \cdot \text{ex} \cdot C \cdot D \cdot 1 \cdot x \cdot \text{ex} \cdot C$, and $y, 0/D$ 1) $1D$ $1C$, so cD and $y \cdot D \cdot 1 \cdot x \cdot \text{ex}$. (b) If $y \leq 0$ $x \sin x^2$, then $y \cdot D \cdot 1 \cdot 2 \cdot \cos x^2 \cdot C$; $y \cdot r \cdot 2 \cdot D \cdot 1$) $1D$ $1C$, so $c \cdot D$ and $y \cdot D \cdot 1 \cdot 2 \cdot \cos x^2$.

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Thus the solution of the partial differential equation is $u(x,y) = f(y) + \cos x$. To verify the solution, we use the chain rule and get $u_x = -\sin x f'(y + \cos x)$ and $u_y = f'(y) + \cos x$. Thus $u_x + \sin x u_y = 0$, as desired. Section 1.2 Solving and Interpreting a Partial Differential Equation 3

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