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CALCULUS MADE EASY174 The rst is obtained by supposing yconstant, the second is obtained by supposing xconstant; then $dw = (4ax + 3by)dx + (3bx + 12cy^2)dy$: Example (2). Let $z = xy$. Then, treating rst y and then xas constant, we get in the usual way $\frac{\partial z}{\partial x} = y$; $\frac{\partial z}{\partial y} = x$; so that $dz = ydx + xydy$.

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