Partial Derivative (curly d) Samples with SimBraille

1. The partial derivative of V with respect to r which is represented by open fraction curly d V over curly d r close fraction is written

   $$\frac{\partial V}{\partial r}$$

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2. The second order partial derivative of f with respect to x and y which is represented by open fraction curly d superscript two baseline f over curly d x curly d y close fraction is written

   $$\frac{\partial^2 f}{\partial x \partial y}$$

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