Cheatsheet for `001-004-diff.tex`

`\exD`	$\mathrm{d}x,\ \mathrm{d}x\mathrm{d}y\mathrm{d}z,\ \partial x,\ \partial x\partial y\partial z$
`\exDFrac`	$\frac{\mathrm{d}x}{\mathrm{d}y\mathrm{d}z},\ \frac{\partial x}{\partial y\partial z}$
`\exDn`	$\mathrm{d}^n x,\ \mathrm{d}^n x\mathrm{d}^n y\mathrm{d}^n z,\ \partial^n x,\ \partial^n x\partial^n y\partial^n z$
`\exDFracn`	$\frac{\mathrm{d}^n x}{\mathrm{d}y\mathrm{d}z^n},\ \frac{\partial^n x}{\partial y\partial z^n}$
`\exDSecond`	$\mathrm{d}^2 x,\ \mathrm{d}^2 x\mathrm{d}^2 y\mathrm{d}^2 z,\ \partial^2 x,\ \partial^2 x\partial^2 y\partial^2 z$
`\exDFracSecond`	$\frac{\mathrm{d}^2 x}{\mathrm{d}y\mathrm{d}z^2},\ \frac{\partial^2 x}{\partial y\partial z^2}$
`\exDFun`	$\frac{\mathrm{d}x}{\mathrm{d}y\mathrm{d}z}(i^n),\ \frac{\partial x}{\partial y\partial z}(i^n)$
`\exGradA`	$\nabla f,\ \nabla f(x)$
`\exGradB`	$\nabla f\vert_{x_0},\ \nabla f\vert_{x_0}(x)$
`\exIntA`	$\int f(x)\mathrm{d}x$
`\exIntB`	$\int_{x=\frac{1}{n}}^{1} f(x)\mathrm{d}x$
`\exIntC`	$\int_{x=1} f(x)\mathrm{d}x$
`\exIntD`	$\int_{x=1}^{n}\int_{y<x}\iint_{z=0}^{x^2} f(x,\ y,\ z)\mathrm{d}x\mathrm{d}y\mathrm{d}z$
`\exIntE`	$\iiint f(x,\ y,\ z)\mathrm{d}x\mathrm{d}y\mathrm{d}z$