

<code>\exD</code>	$dx, dxdydz, \partial x, \partial x \partial y \partial z$
<code>\exDFrac</code>	$\frac{dx}{dydz}, \frac{\partial x}{\partial y \partial z}$
<code>\exDFun</code>	$\frac{dx}{dydz}(i^n), \frac{\partial x}{\partial y \partial z}(i^n)$
<code>\exGrad</code>	$\nabla x, \nabla x(i^n)$
<code>\exIntA</code>	$\int_{x=1}^{x=n} f(x)dx$
<code>\exIntB</code>	$\int_{x=1}^{x=n} f(x)dx$
<code>\exIntC</code>	$\int_{x=1}^n \int_{y < x} \int_{z=0}^{x^2} f(x, y, z) dxdydz$