1	$\order{x}{f}$	$\frac{\mathrm{d}f}{\mathrm{d}x}$
2	\odr{x}[2]{f}	$\frac{\mathrm{d}^2 f}{\mathrm{d}x^2}$
1	\pdr{{x}{f}}	$\frac{\partial f}{\partial x}$
2	\pdr{{x}[2]{f}}	$\frac{\partial^2 f}{\partial x^2}$
3	\pdr{{x}{y}{f}}	$\frac{\partial^2 f}{\partial x \partial y}$
4	\pdr{{x}[2]{y}{f}}	$\frac{\partial^3 f}{\partial x^2 \partial y}$
5	\pdr{{x}[2]{y}[3]{f}}	$\frac{\partial^5 f}{\partial x^2 \partial y^3}$
6	\pdr{{x_1}{y}}	$\frac{\partial y}{\partial x_1}$
7	\pdr{{x}{f_2}}	$\frac{\partial f_2}{\partial x}$
8	\pdr{{x_1}{t}{f}}	$\frac{\partial^2 f}{\partial x_1 \partial t}$
9	\pdr{{x_1}{x_2}{f}}	$\frac{\partial^2 f}{\partial x_1 \partial x_2}$
10	\pdr{{\bm{x}}{f}}	$rac{\partial f}{\partial oldsymbol{x}}$
11	\pdr{{\bm{x}}{\bm{y}}{f}}	$rac{\partial^2 f}{\partial m{x} \partial m{y}}$
12	\pdr{{\bm{x}_1}{\bm{y}_2}{f}}	$rac{\partial^2 f}{\partial m{x}_1 \partial m{y}_2}$
13	\pdr{{x}[2]{\bm{u}}}	$\frac{\partial^2 \boldsymbol{u}}{\partial x^2}$
14	\pdr{{x}{\bm{u}}}+\pdr{{y}{\bm{u}}}	$\frac{\partial \boldsymbol{u}}{\partial x} + \frac{\partial \boldsymbol{u}}{\partial y}$
15	\pdr{{x}{}}	$\frac{\partial}{\partial x}$
16	\pdr{{x_1}{}}	$\frac{\partial}{\partial x_1}$
17	\pdr{{\bm{x}}{}}	$rac{\partial}{\partial m{x}}$