1	`\odr{x}{f}`	$\dfrac{\mathrm{d}f}{\mathrm{d}x}$
2	`\odr{x}[2]{f}`	$\dfrac{\mathrm{d}^2 f}{\mathrm{d}x^2}$
3	`\odr{x}[n]{f}`	$\dfrac{\mathrm{d}^n f}{\mathrm{d}x^n}$
4	`\odr{x_1}{f}`	$\dfrac{\mathrm{d}f}{\mathrm{d}x_1}$
5	`\odr{x_1}{y_2}`	$\dfrac{\mathrm{d}y_2}{\mathrm{d}x_1}$
6	`\odr{t}{\bm{u}}`	$\dfrac{\mathrm{d}\boldsymbol{u}}{\mathrm{d}t}$
7	`\odr{\bm{x}}{f}`	$\dfrac{\mathrm{d}f}{\mathrm{d}\boldsymbol{x}}$

1	`\pdr{{x}{f}}`	$\dfrac{\partial f}{\partial x}$
2	`\pdr{{x}[2]{f}}`	$\dfrac{\partial^2 f}{\partial x^2}$
3	`\pdr{{x}{y}{f}}`	$\dfrac{\partial^2 f}{\partial x \partial y}$
4	`\pdr{{x}[2]{y}{f}}`	$\dfrac{\partial^3 f}{\partial x^2 \partial y}$
5	`\pdr{{x}[2]{y}[3]{f}}`	$\dfrac{\partial^5 f}{\partial x^2 \partial y^3}$
6	`\pdr{{x_1}{y}}`	$\dfrac{\partial y}{\partial x_1}$
7	`\pdr{{x}{f_2}}`	$\dfrac{\partial f_2}{\partial x}$
8	`\pdr{{x_1}{t}{f}}`	$\dfrac{\partial^2 f}{\partial x_1 \partial t}$
9	`\pdr{{x_1}{x_2}{f}}`	$\dfrac{\partial^2 f}{\partial x_1 \partial x_2}$
10	`\pdr{{\bm{x}}{f}}`	$\dfrac{\partial f}{\partial \boldsymbol{x}}$
11	`\pdr{{\bm{x}}{\bm{y}}{f}}`	$\dfrac{\partial^2 f}{\partial \boldsymbol{x} \partial \boldsymbol{y}}$
12	`\pdr{{\bm{x}_1}{\bm{y}_2}{f}}`	$\dfrac{\partial^2 f}{\partial \boldsymbol{x}_1 \partial \boldsymbol{y}_2}$
13	`\pdr{{x}[2]{\bm{u}}}`	$\dfrac{\partial^2 \boldsymbol{u}}{\partial x^2}$
14	`\pdr{{x}{\bm{u}}}+\pdr{{y}{\bm{u}}}`	$\dfrac{\partial \boldsymbol{u}}{\partial x} + \dfrac{\partial \boldsymbol{u}}{\partial y}$
15	`\pdr{{x}{}}`	$\dfrac{\partial}{\partial x}$
16	`\pdr{{x_1}{}}`	$\dfrac{\partial}{\partial x_1}$
17	`\pdr{{\bm{x}}{}}`	$\dfrac{\partial}{\partial \boldsymbol{x}}$

1	`\pdr*{{x}[n]{f}[n]}`	$\dfrac{\partial^n f}{\partial x^n}$
2	`\pdr*{{x}[n]{}[n]}`	$\dfrac{\partial^n}{\partial x^n}$
3	`\pdr*{{x}[n]{y}[m]{f}[n+m]}`	$\dfrac{\partial^{n+m} f}{\partial x^n \partial y^m}$
4	`\pdr*{{x}[1]{y}[1]{f}[1+1]}`	$\dfrac{\partial^{1+1} f}{\partial x^1 \partial y^1}$
5	`\pdr*{{x}{y}[n]{f}[n+1]}`	$\dfrac{\partial^{n+1} f}{\partial x \partial y^n}$

1	`\pdrr{{x}{f}}`	$\partial_x f$
2	`\pdrr{{i}{j}{f}}`	$\partial_i \partial_j f$
3	`\pdrr{{i}*{j}{f}}`	$\partial_i \partial^j f$
4	`\pdrr{*{i}{j}{f}}`	$\partial^i \partial_j f$