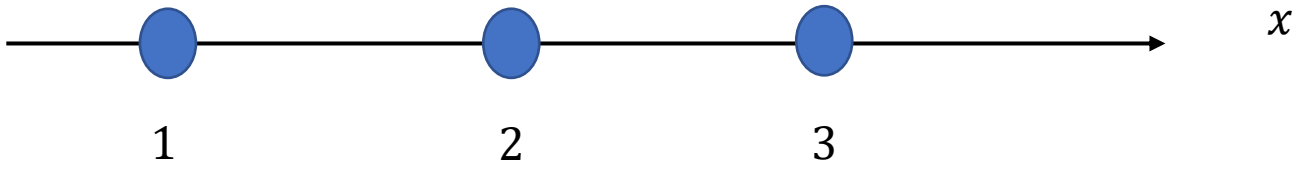
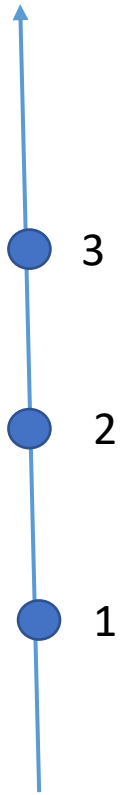


$$p\frac{\partial}{x}\left(\frac{1}{q}\frac{\partial}{x}(r\mathrm{m})\right)$$

$$p2\frac{1}{dx}\left[\frac{2}{q2+q3}\frac{r3m3-r2m2}{dx}-\frac{2}{q1+q2}\frac{r2m2-r1m1}{dx}\right]$$

$$\frac{2}{dx^2}\left[\frac{1}{q1+q2}p2r1m1-\left(\frac{1}{q1+q2}+\frac{1}{q2+q3}\right)p2r2m2+\frac{1}{q2+q3}p2r3m3\right]$$



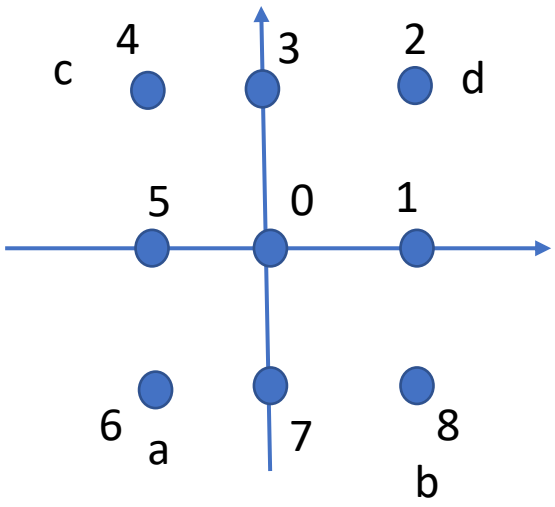
$$p\frac{\partial}{y}\left(\frac{1}{q}\frac{\partial}{y}\,(r\mathrm{m})\right)$$

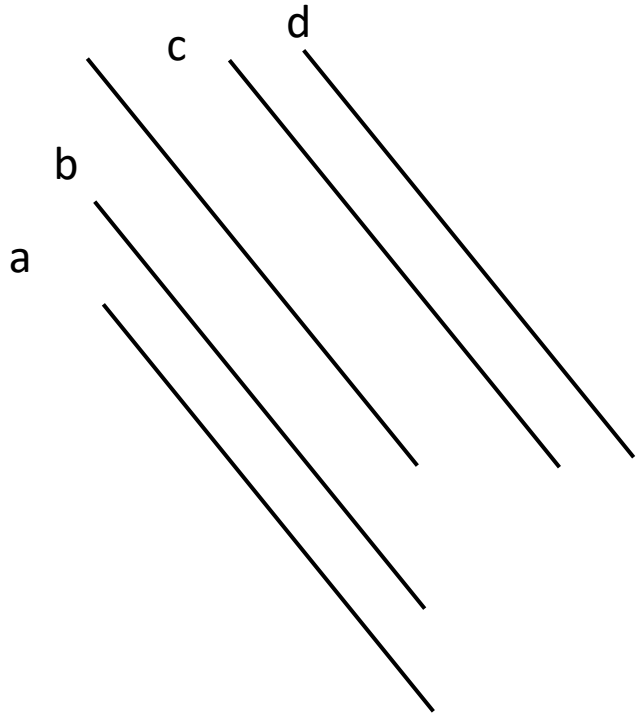
核心

$$\frac{\partial}{y}\frac{1}{q}\frac{\partial}{y}\Phi$$

$$\frac{p2}{dy}\left[\frac{2}{q2+q3}\frac{r3m3-r2m2}{dy}-\frac{2}{q1+q2}\frac{r2m2-r1m1}{dy}\right]$$

$$\frac{2}{dy^2}\left[\frac{1}{q1+q2}p2r1m1-\left(\frac{1}{q1+q2}+\frac{1}{q2+q3}\right)p2r2m2+\frac{1}{q2+q3}p2r3m\right]$$

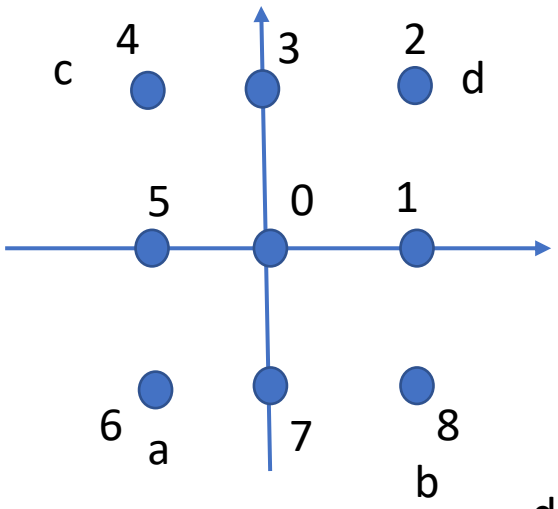


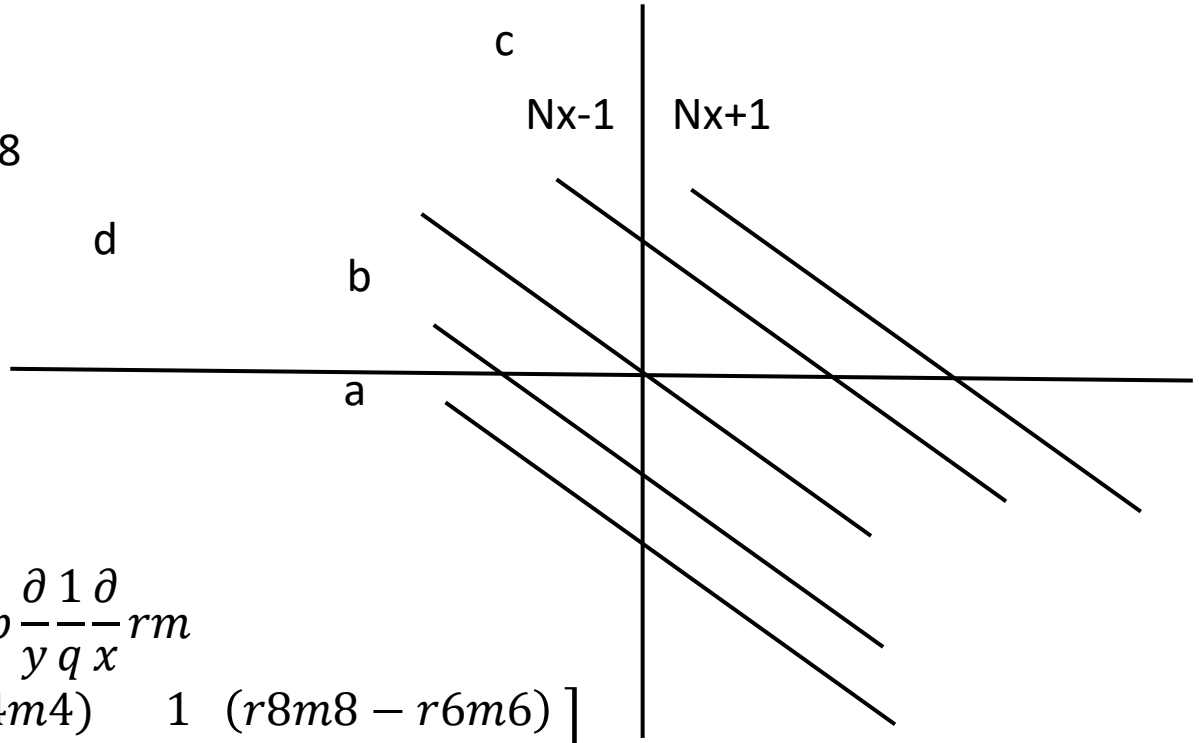


$$p\frac{\partial}{x}\left(\frac{1}{q}\frac{\partial}{y}rm\right)$$

$$\frac{p0}{2dx}\left[\frac{1}{q1}\frac{r2m2-r8m8}{2dy}-\frac{1}{q5}\frac{r4m4-r6m6}{2dy}\right]$$

$$\frac{1}{4dxdy}\left[\frac{1}{q5}p0r6m6\ -\frac{1}{q1}p0r8m8-\frac{1}{q5}p0r4m4+\frac{1}{q1}p0r2m2\ \right]$$





$$p\frac{\partial}{y}\frac{1}{q}\frac{\partial}{x}rm$$

$$\frac{p0}{2dy}\left[\frac{1}{q3}\frac{(r2m2-r4m4)}{2dx}-\frac{1}{q7}\frac{(r8m8-r6m6)}{2dx}\right]$$

$$\frac{1}{4dxdy}\left[\frac{1}{q7}p0r6m6\ -\frac{1}{q7}p0r8m8-\frac{1}{q3}p0r4m4+\frac{1}{q3}p0r2m2\right]$$