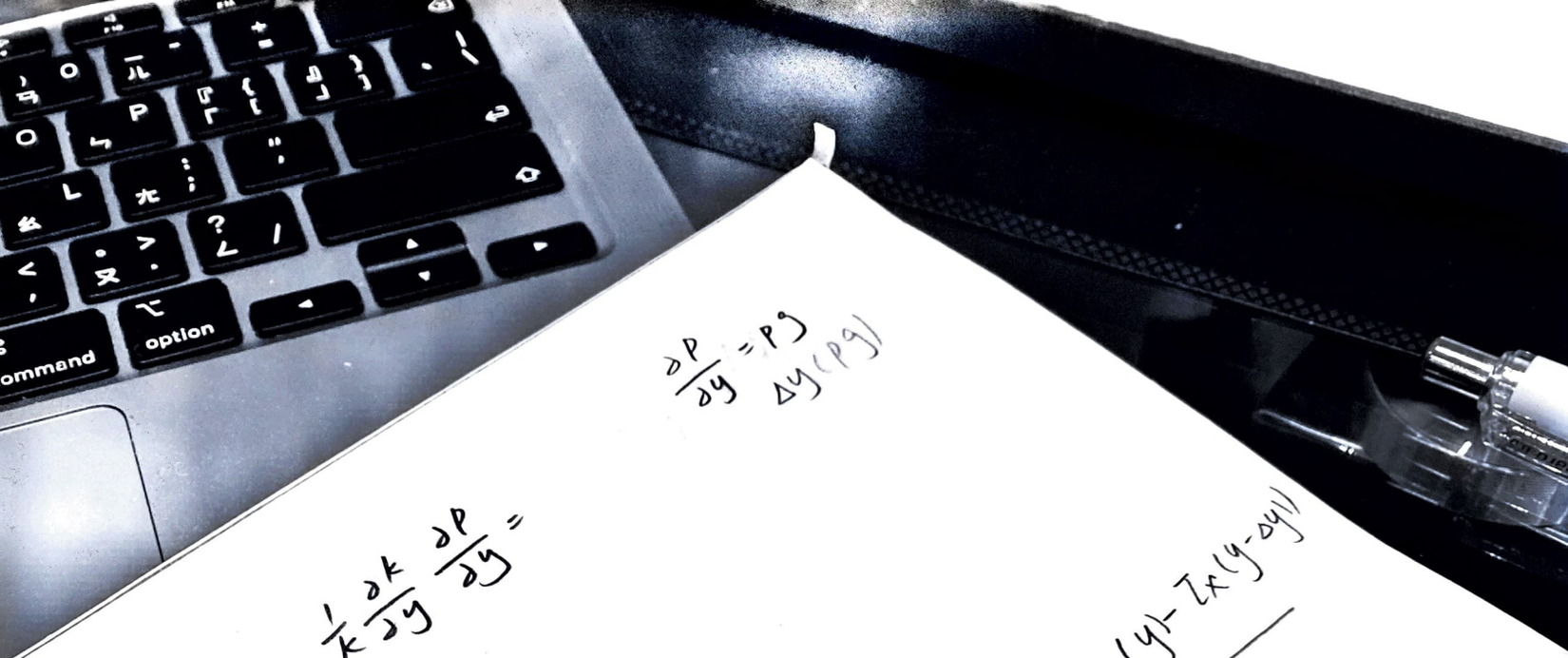

$$\frac{\partial P}{\partial y} = \rho g$$

$$\Delta y (\rho g)$$

$$+ \frac{1}{K}\frac{\partial K}{\partial x}\frac{\partial P}{\partial x} + \frac{1}{K}\frac{\partial K}{\partial y}\frac{\partial P}{\partial y} =$$

$$+ \frac{1}{K}\times 0 + \frac{1}{K}\frac{\partial K}{\partial y}\rho g = 0$$

$$+ \frac{\rho g}{K}\frac{K_{i,j+1} - P_{i,k-1}}{2\Delta y}$$

$$_{i,j+1} - P_{i,j}$$

$$\frac{(\Sigma x(y+\Delta y) - \Sigma(y)\cancel{*}(\Sigma x(y) - \Sigma x(y-\Delta y))}{2\Delta y}$$

$$\frac{\Sigma x(y+\Delta y) - \Sigma x(y-\Delta y)}{2\Delta y} =$$

$$=$$