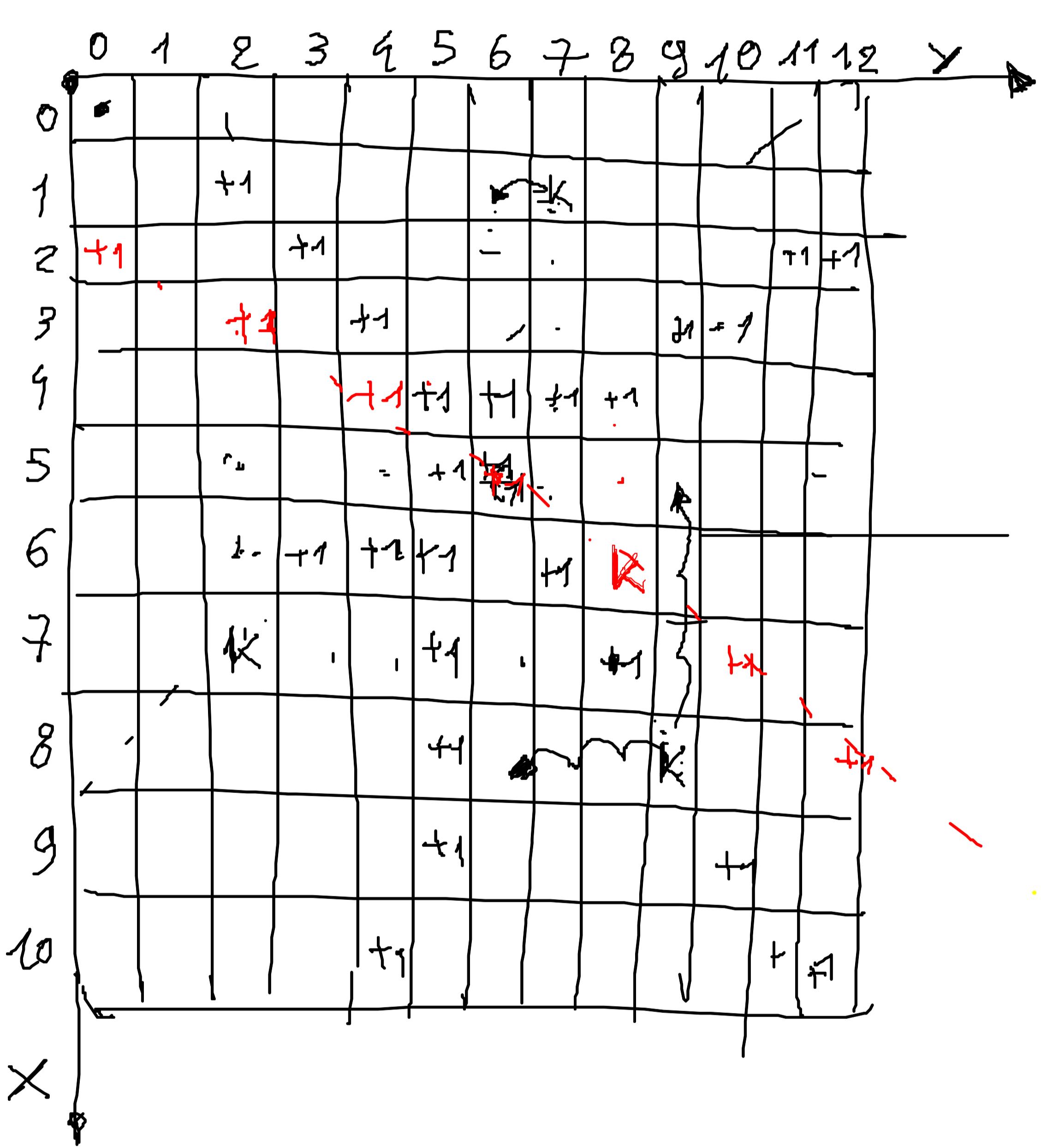


$$G = (x_G, y_G)$$

$$K_i = (x_{K_i}, y_{K_i})$$

$$\underline{K_i - G} = (x_{K_i} - x_G, y_{K_i} - y_G)$$



$$m = \frac{\Delta y}{\Delta x}$$

$$G(x_G, y_G) [5, 6]$$

$$K(x_K, y_K) [8, 9]$$

$$V(x_V, y_V) \quad \frac{V}{S} = [x_V, y_V]$$

$$x_V = x_K - x_G [3] \rightarrow m [1]$$

$$y_V = y_K - y_G [3]$$

