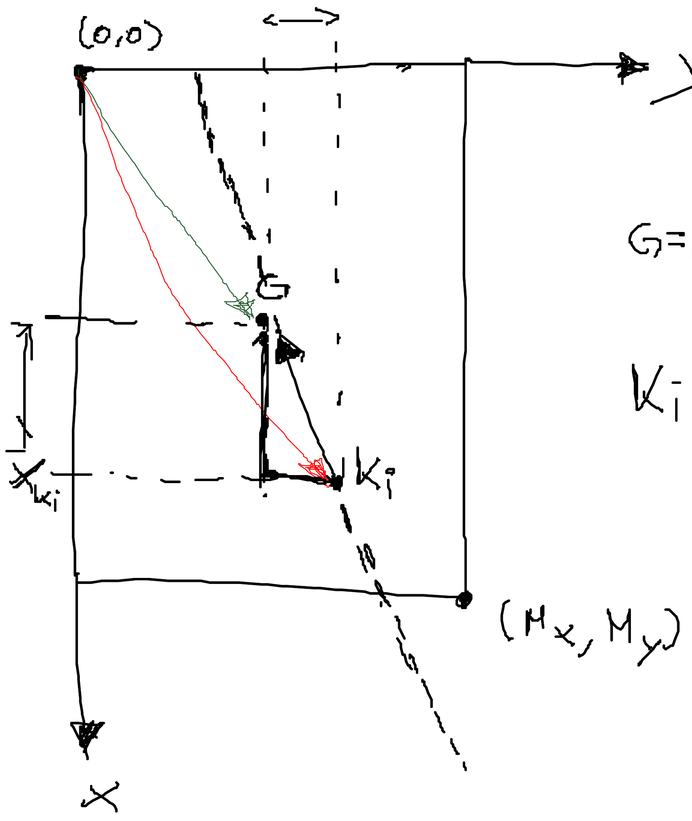
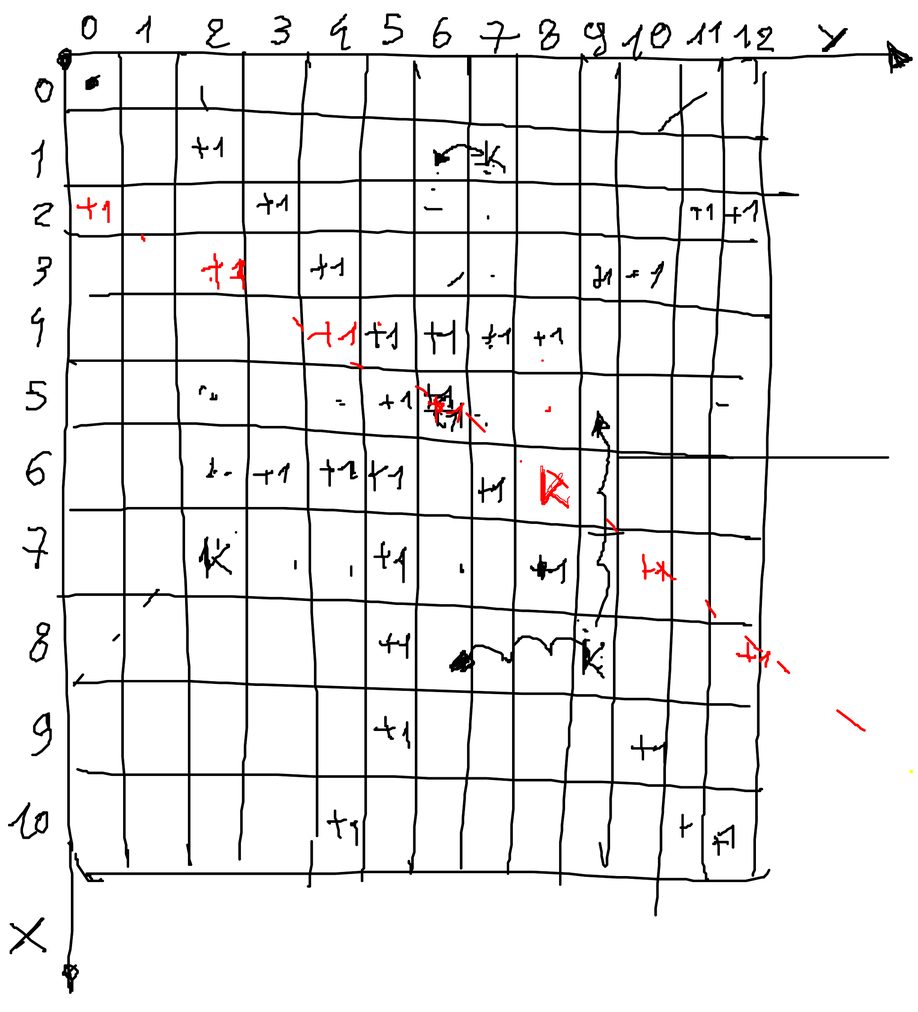


$G = (x_G , y_G)$

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

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



$S = \frac{1}{5}$

$\frac{3}{5} \quad \frac{3}{5}$

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

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

$V = (x_V , y_V)$

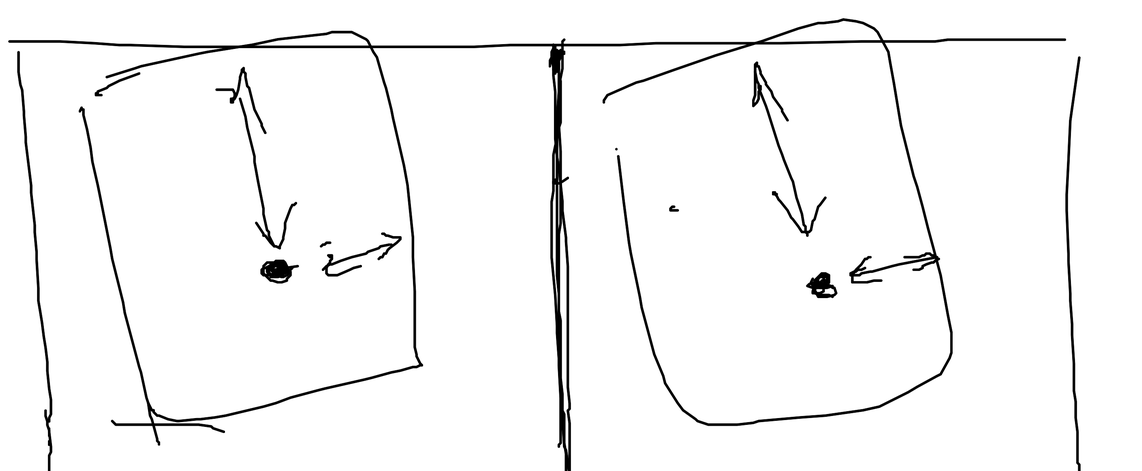
$\underline{V} = [x_V , \psi_V]$

$x_V = x_K - x_G \quad [3]$

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

$\rightarrow \underline{m}\ [1]$

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




Nestlé
Fitness
INSIEME per la PREVENZIONE
Nesquik
DUO
ORA RICOPERTI DI CIOCCOLATO BIANCO
COCO POPS
PALLINE
CROCCANTE
(0,0)
Sift → [Ki, Di], i = 1, ..., 10
IN REGALO UNA
Playball
in ogni confezione