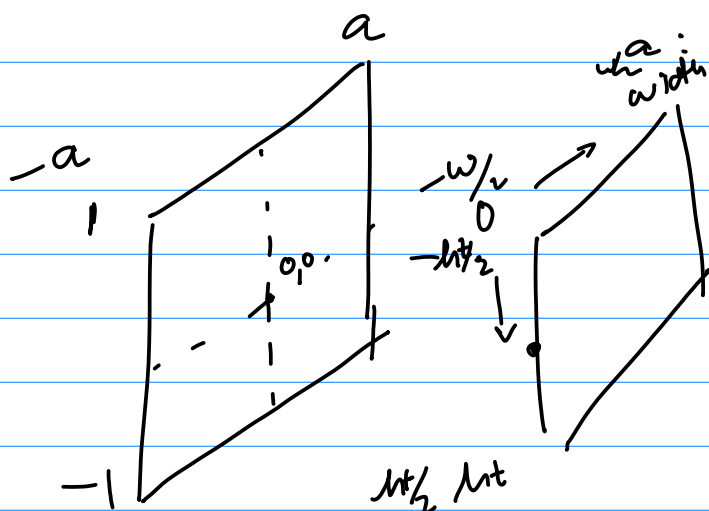
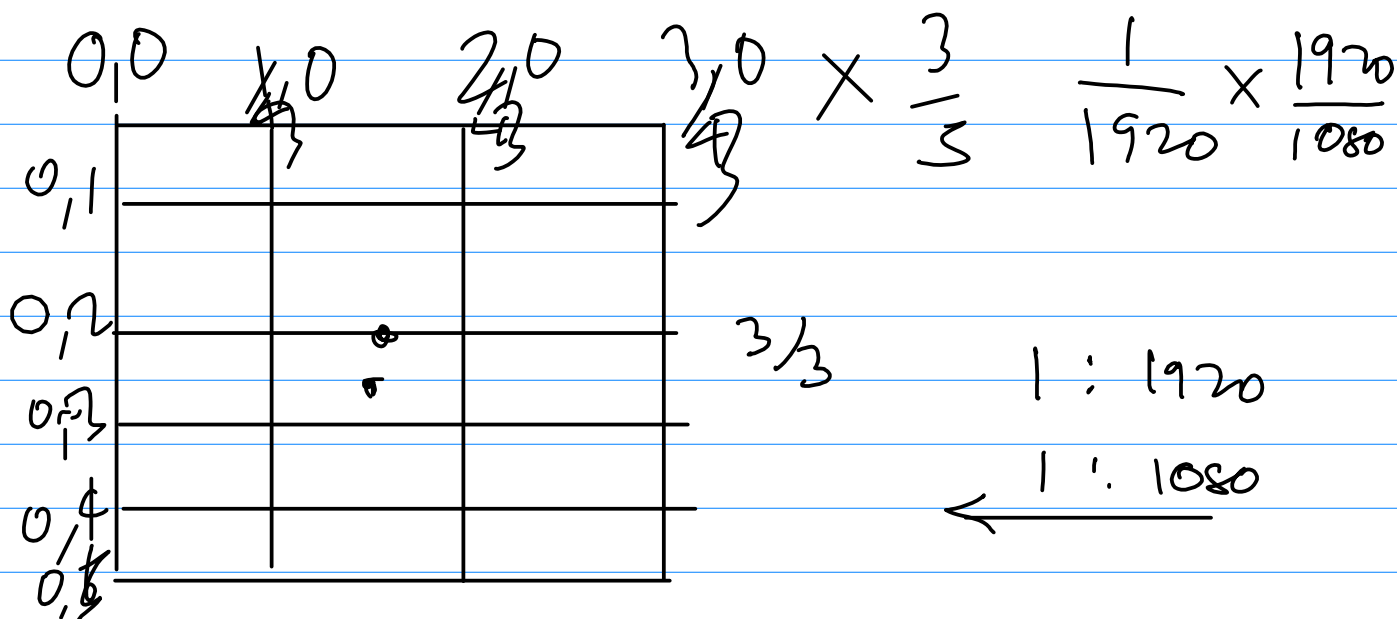
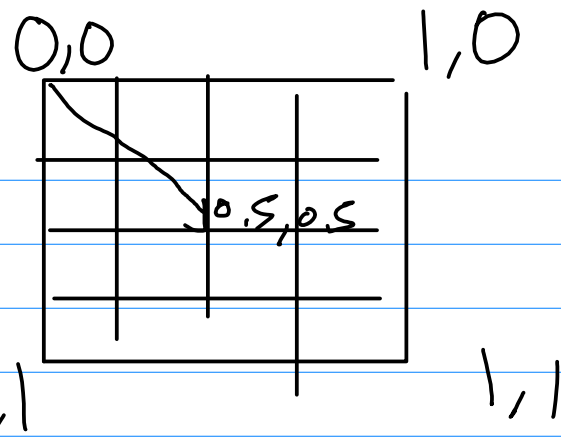
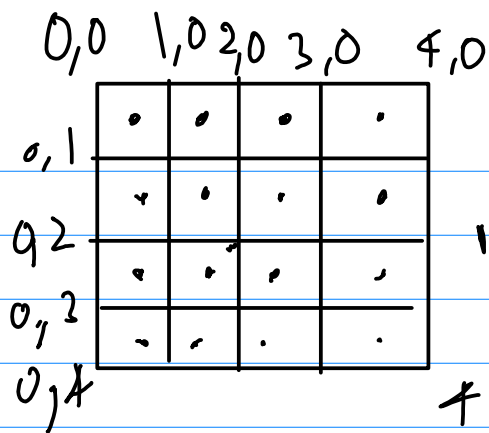


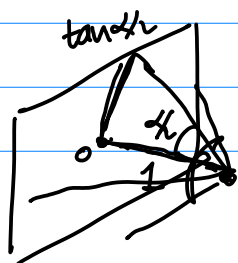
-1



$$\left[R_y - \frac{h}{2} \right] \left(\frac{2}{h} \right)$$

$$\left| S_y = 1 - 2 \left(\frac{R_y}{h} \right) \right|$$

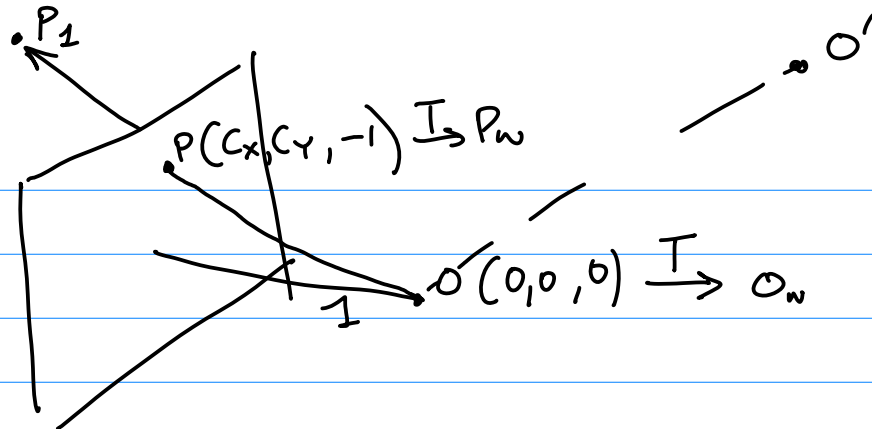
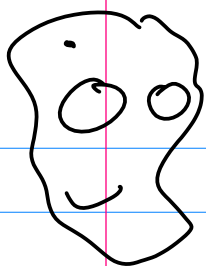
$$\left(R_x - \frac{w}{2} \right) \left(\frac{2a}{w} \right)$$



$$C_x = \left(\frac{2R_x}{w} - 1 \right) (a) (\tan(\alpha/2))$$

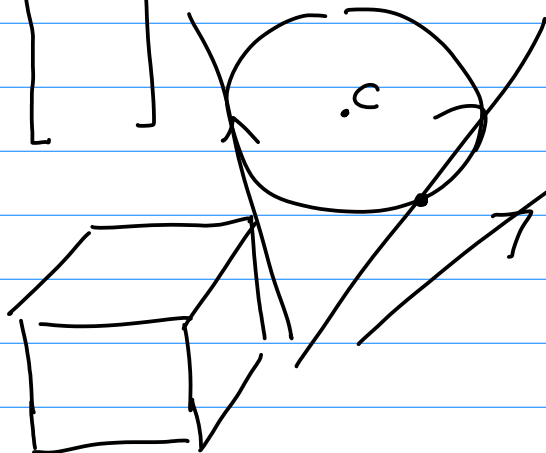
$$C_y = \left(1 - 2 \frac{R_y}{h} \right) (\tan(\alpha/2))$$

$$C(C_x, C_y, -1)$$



[]

$$P_{\perp} = \frac{(P_w - O_w)t + O_w}{\|P_w - O_w\|} = []$$



$$\|P_1 - C\| = r \quad \Rightarrow$$