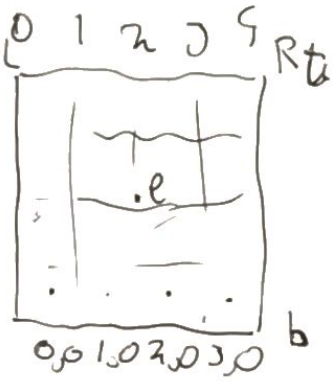


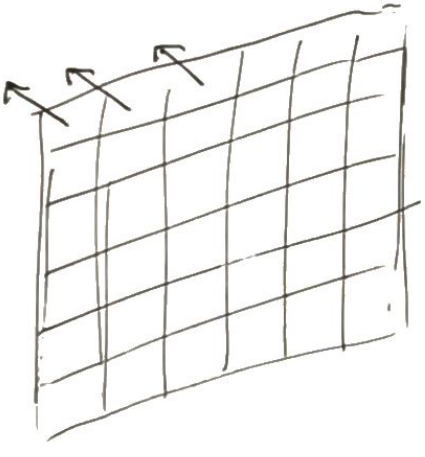
$L = -2$
$R = 2$
$b = -2$
$t = 2$

$n_x \times n_y$

4x4 — 10x10

$(r-l)/n_x = (2--2)/10$
$= \frac{4}{10}$

$pixel_x = (R-l)(Pixel_x + 0,5)/n_x$



Parallel Projection

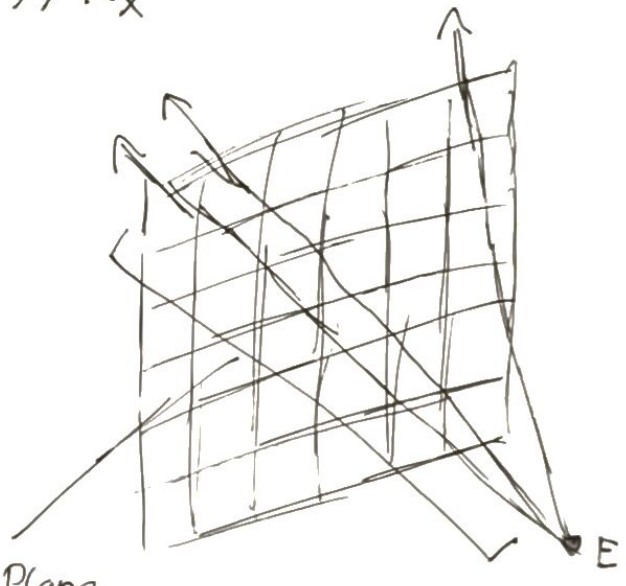


image Plane distance (focal length)

Perspective Projection

Pixel Position