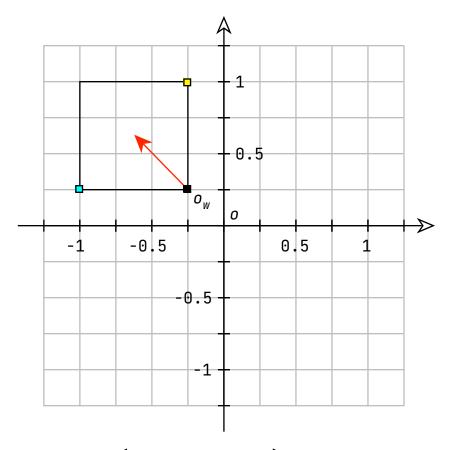


$$o_{u}-u_{1}$$
: (3, 10)

$$o_{u}-v_{2}$$
: (-4, -10)



$$o_{w}-w_{1}$$
: (-1, 0.25)

$$o_{w}-w_{2}$$
: (-0.25, 1)

$$W^{-1} * v_w = U^{-1} * v_u$$

$$\mathbf{v}_{\mathrm{W}} = \mathbf{W} * \mathbf{U}^{-1} * \mathbf{v}_{\mathrm{U}}$$