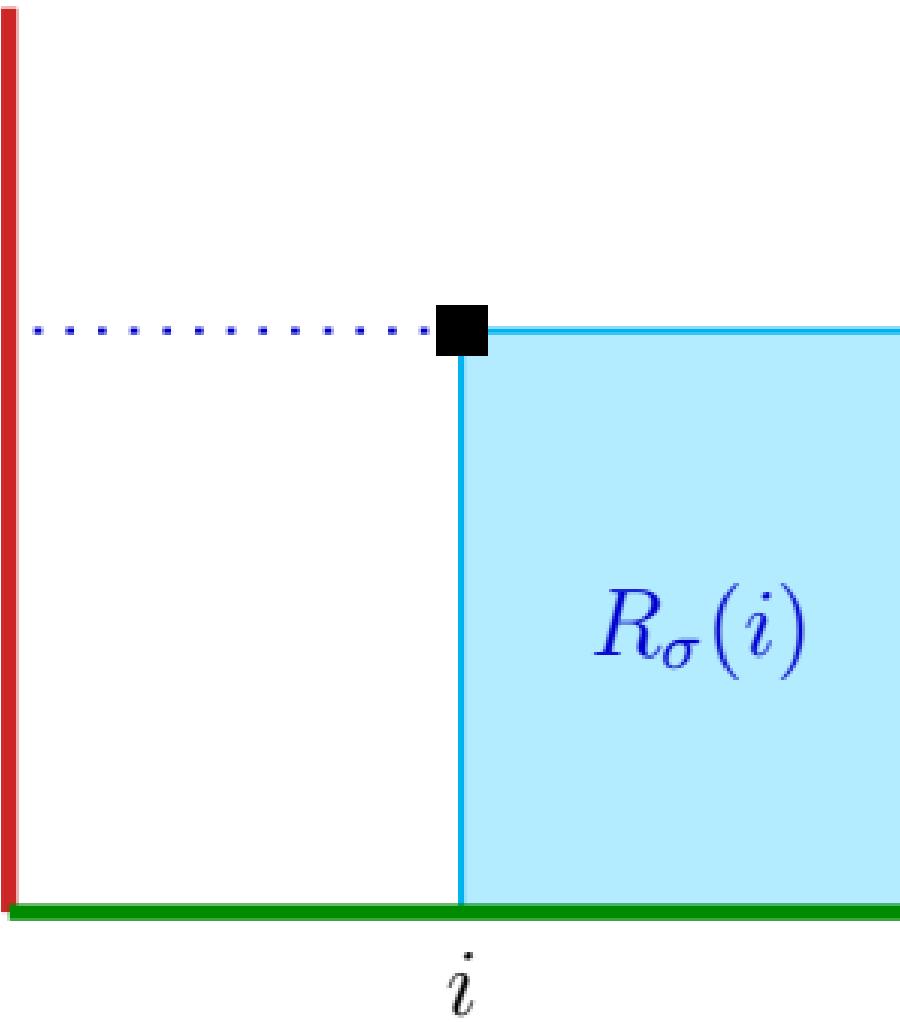
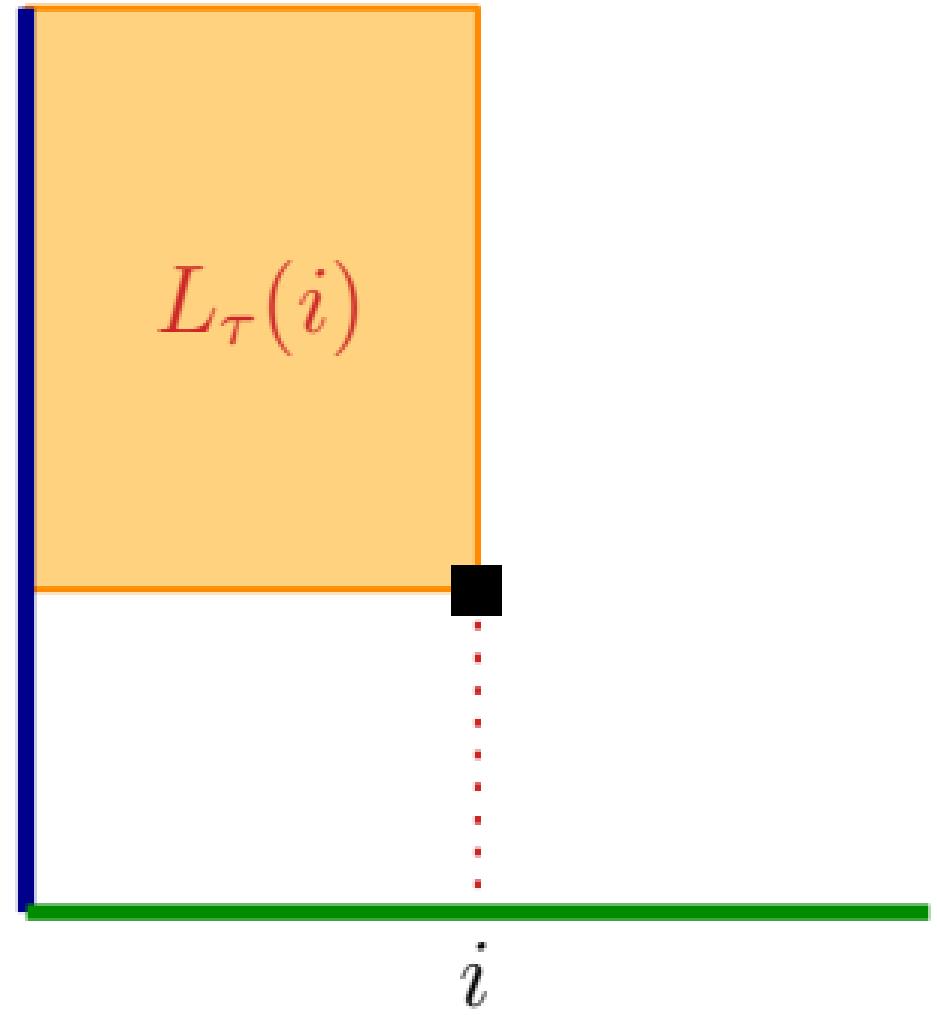
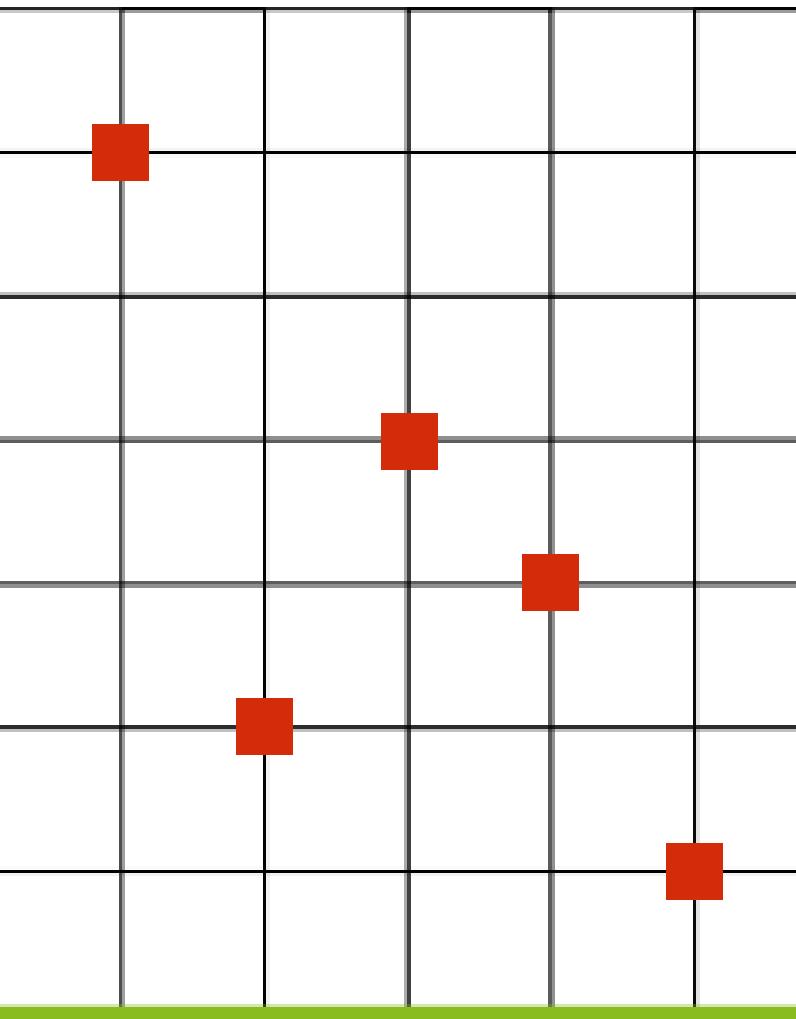
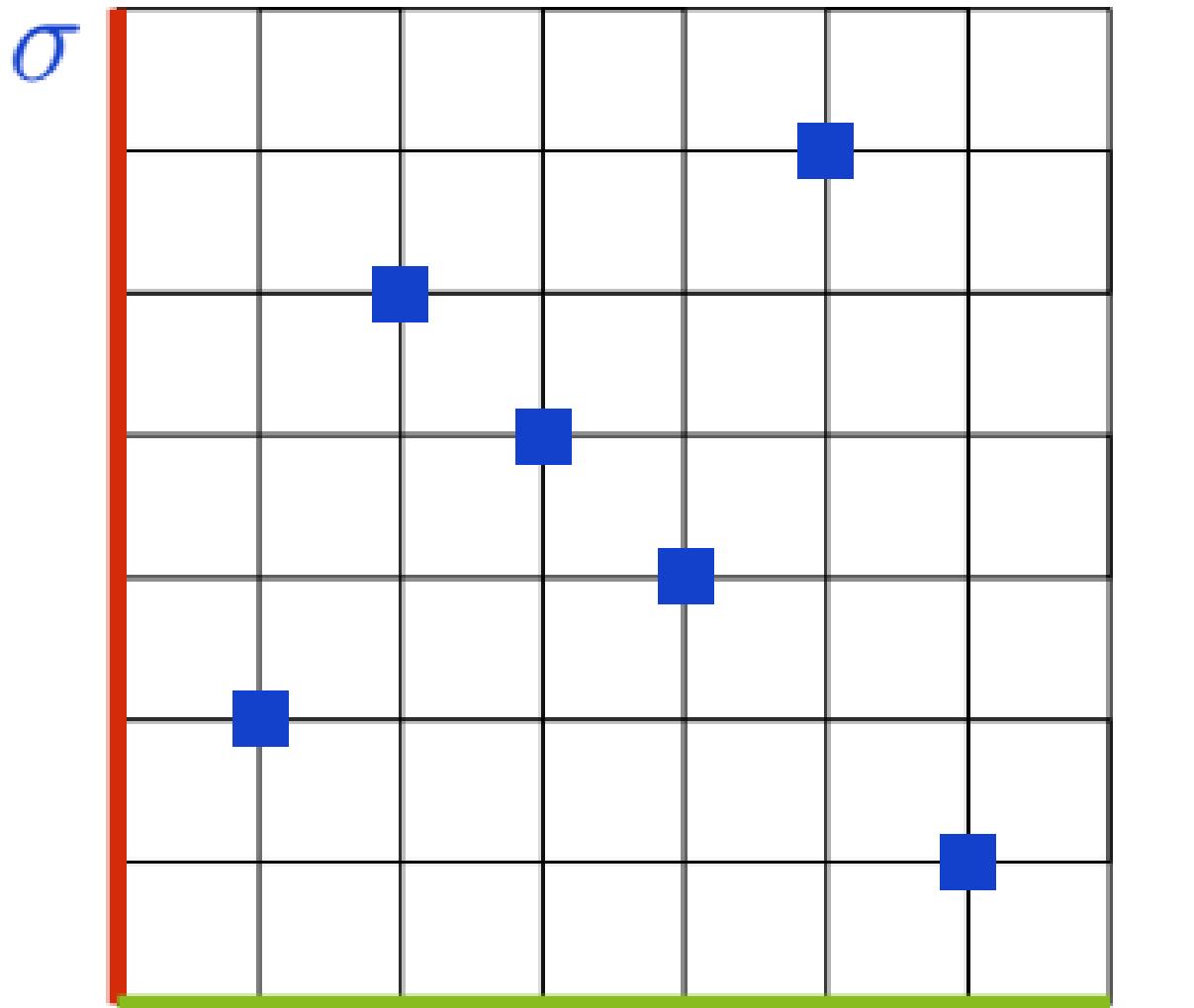
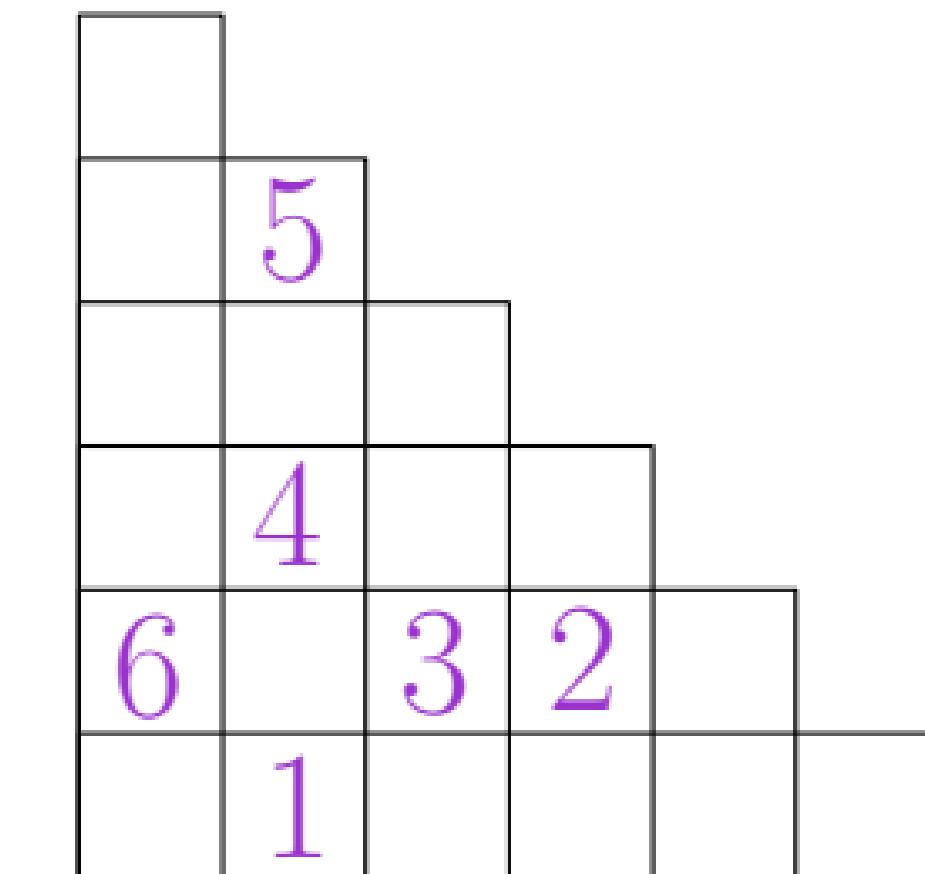


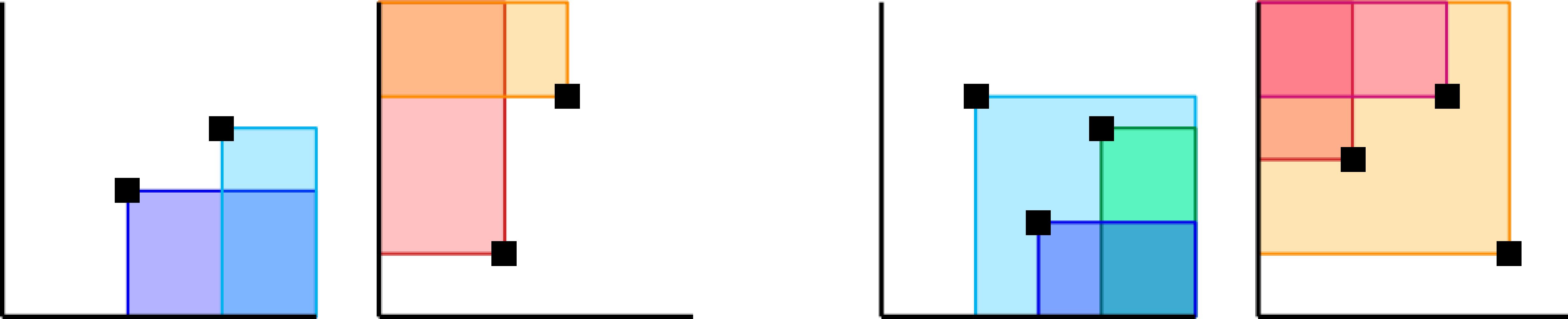
$\sigma(i)$  $\tau(i)$ 

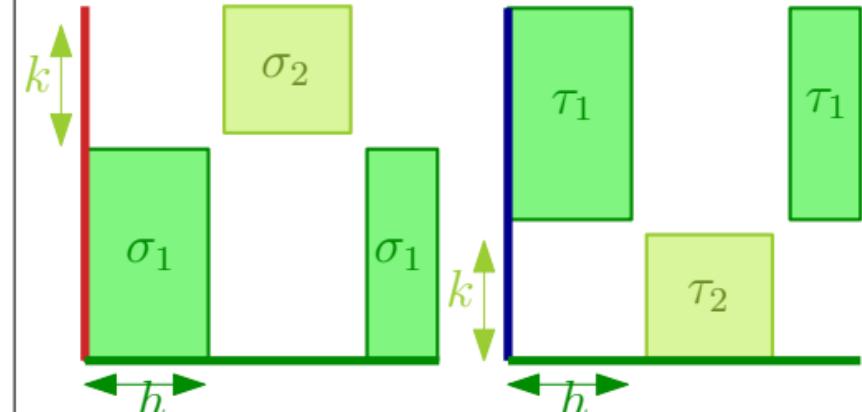
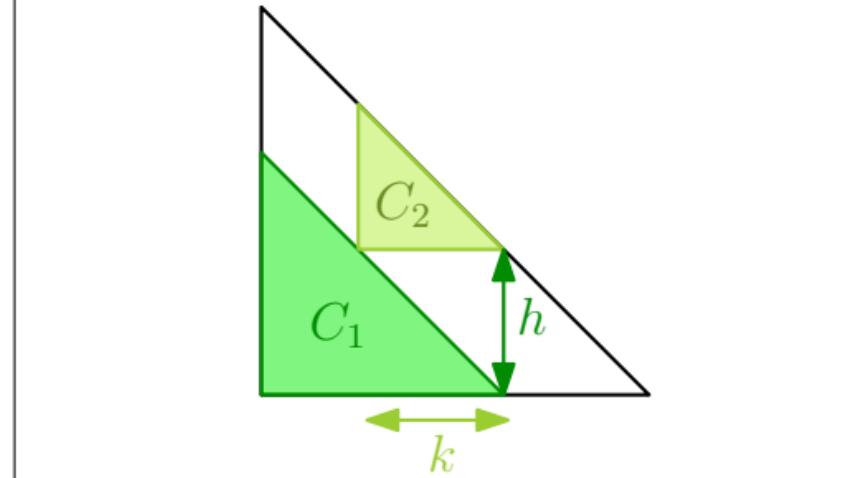
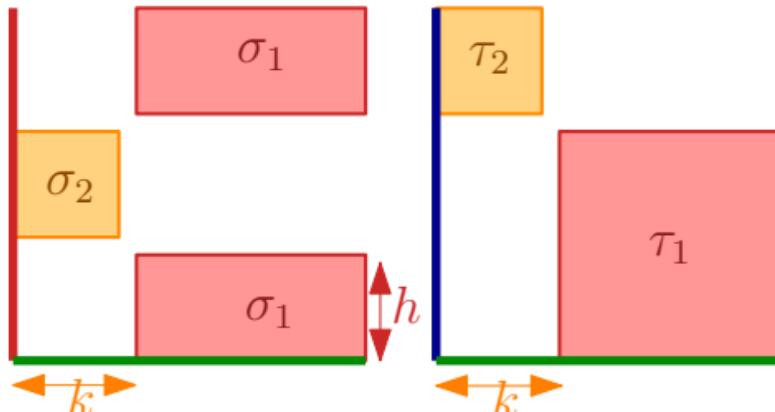
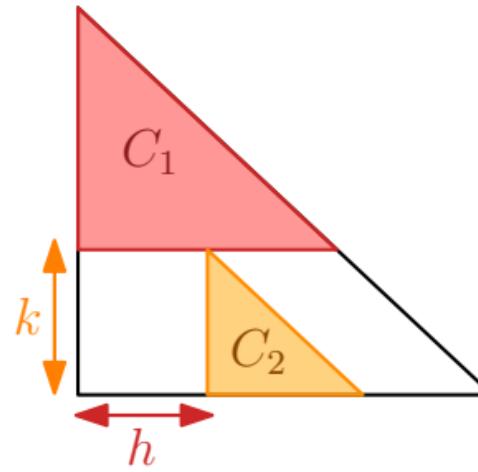
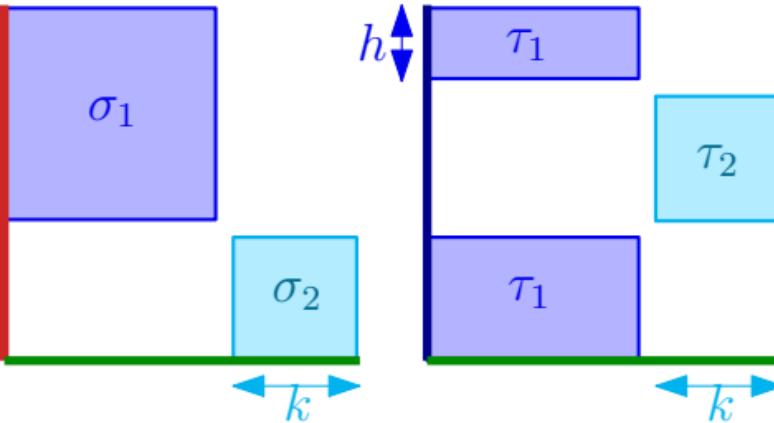
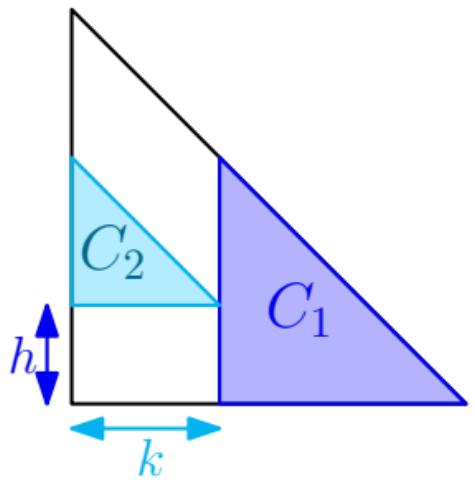


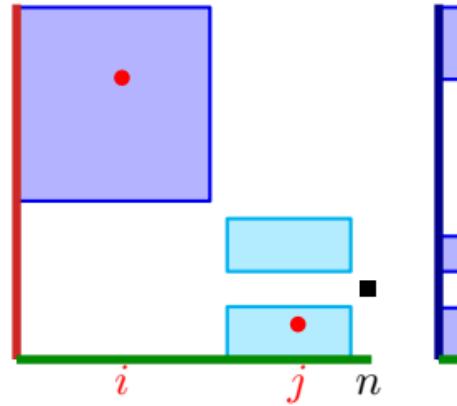
$\Gamma$

An orange arrow pointing to the right, indicating a transition or flow from the left grids to the right grid.

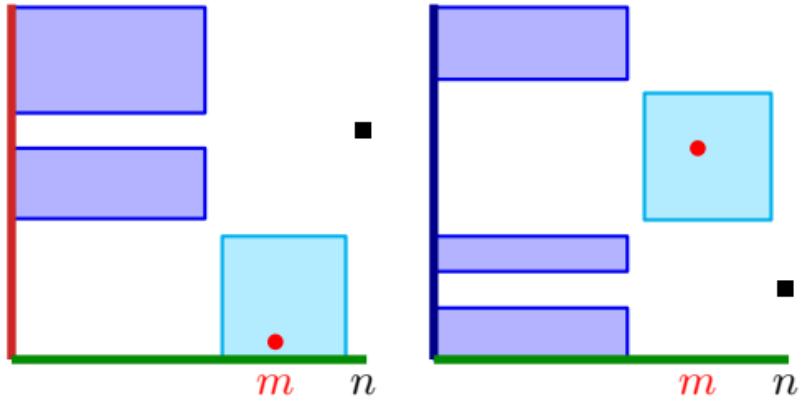
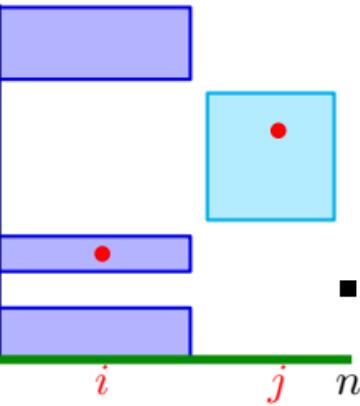




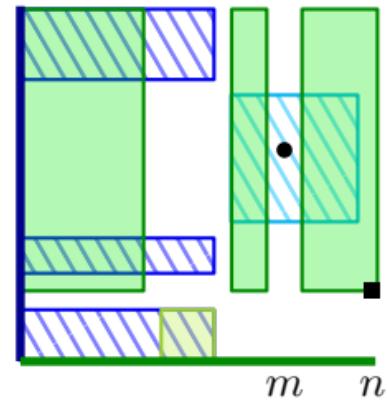
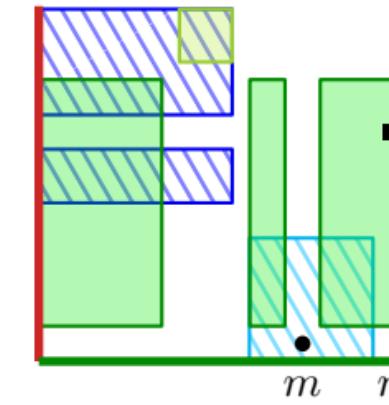
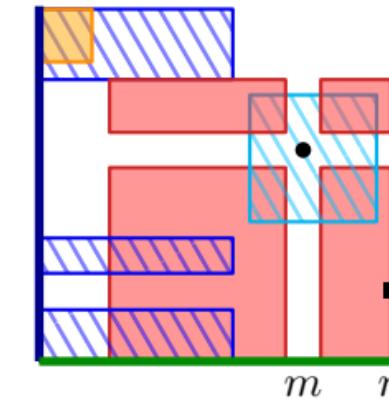
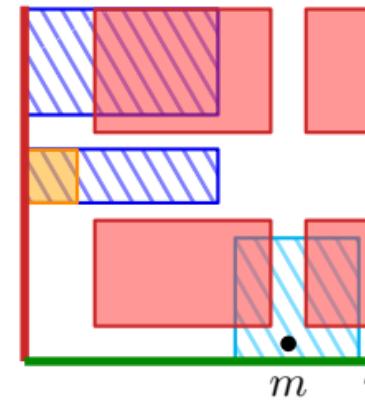
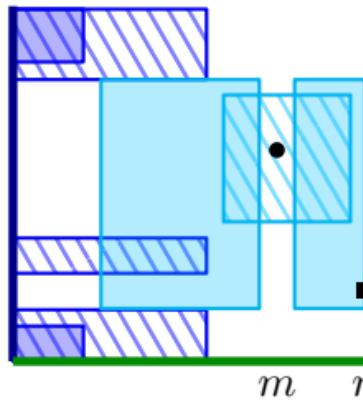
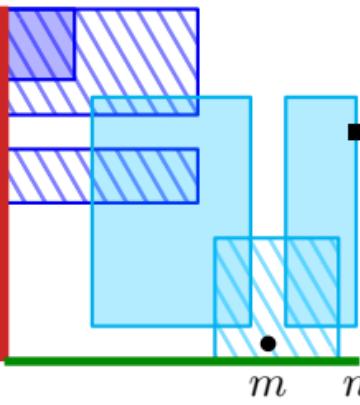




$n$  is in the right block of  $\sigma_n$ .



$n$  is not in the right block of  $\sigma_n$ .



a)  $(\sigma_m, \tau_m)$  admits a vertical cut.

b)  $(\sigma_m, \tau_m)$  admits a horizontal cut.

c)  $(\sigma_m, \tau_m)$  admits a diagonal cut.

