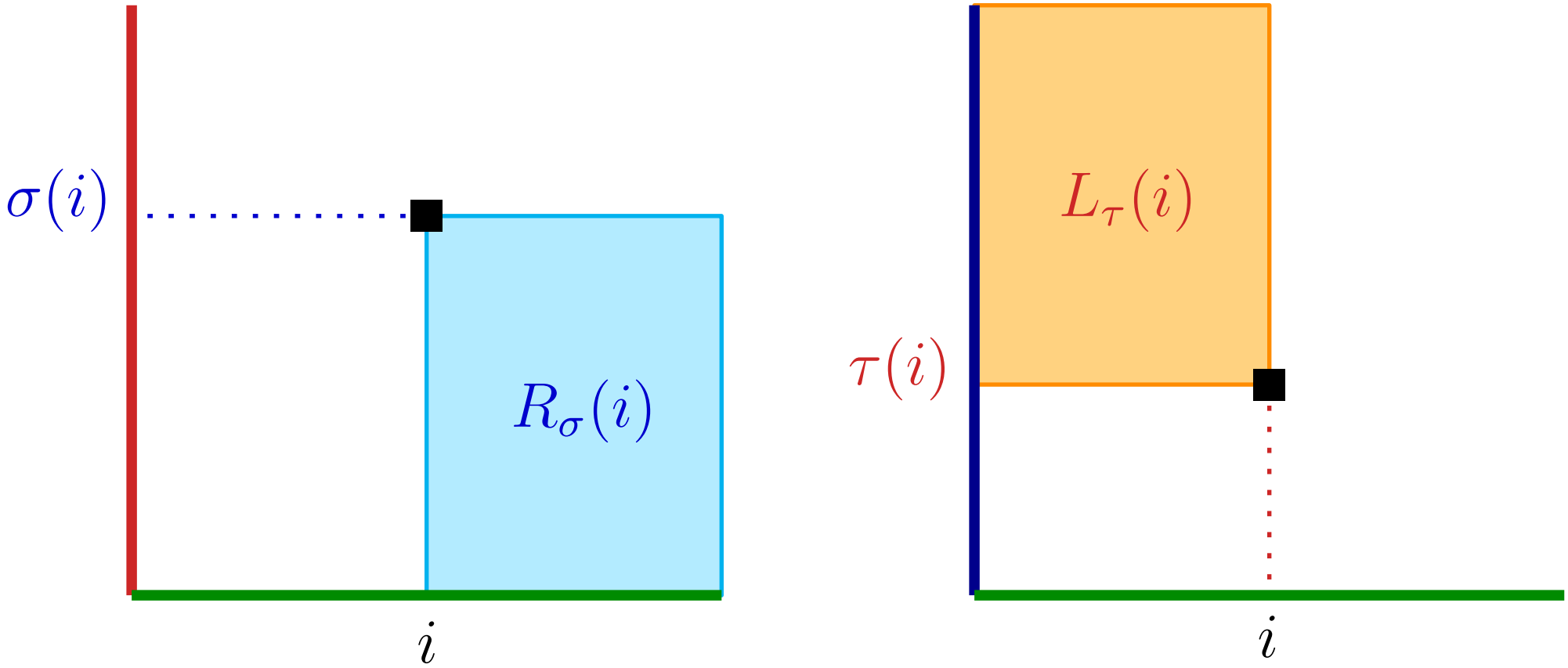
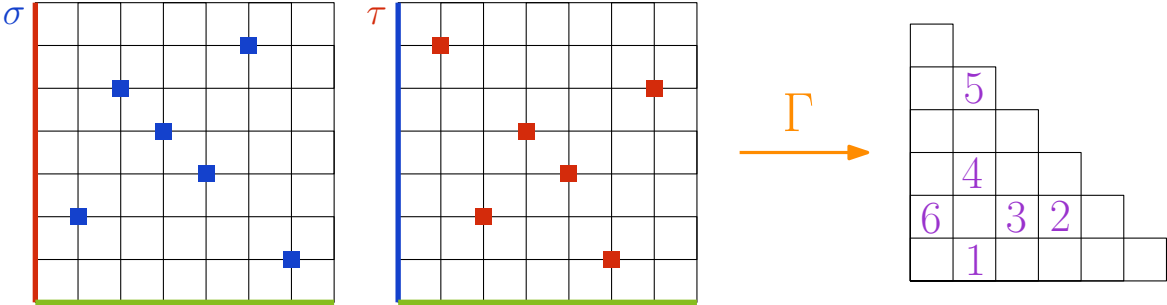
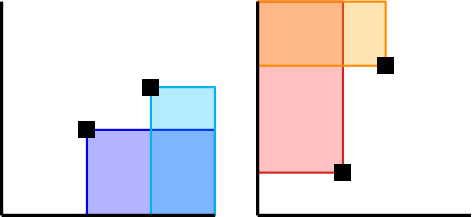
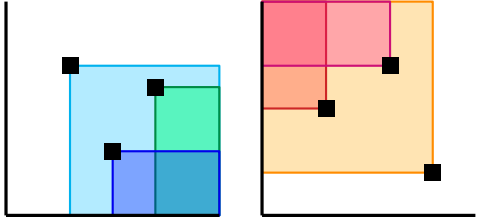
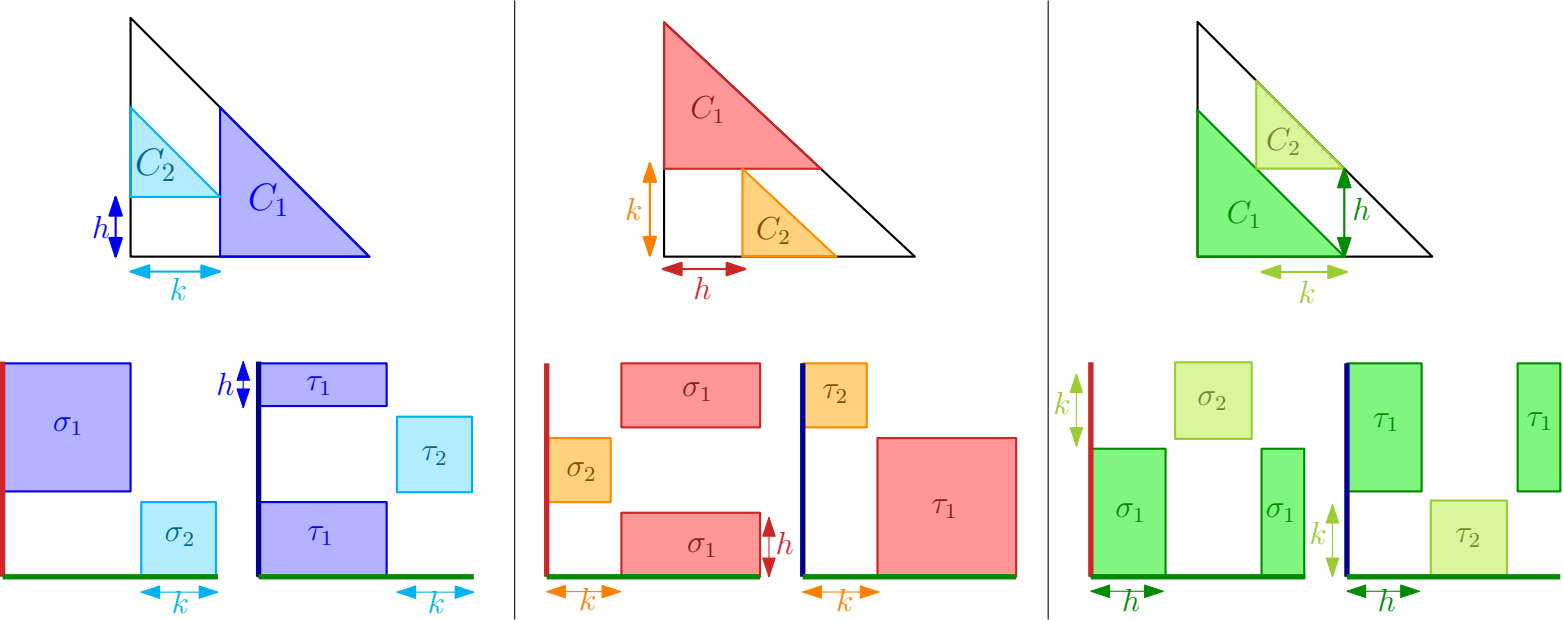

$\sigma(i)$
$R_\sigma(i)$
i
$L_\tau(i)$
$\tau(i)$
i


σ
τ
Γ
5
4
6
3
2
1


C_2
C_1
h
k
C_1
C_2
k
h
C_2
C_1
h
k
σ_1
h
τ_1
τ_2
σ_2
τ_1
k
k
σ_1
τ_2
σ_2
τ_1
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k
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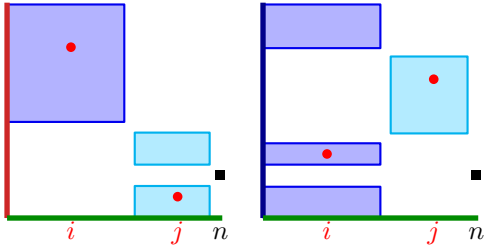
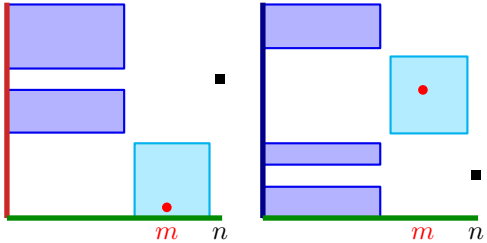
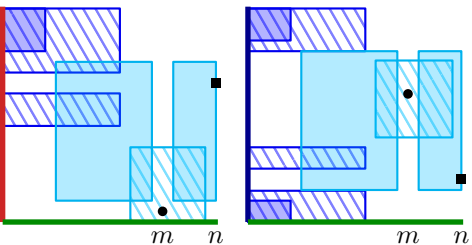
σ_1
τ_1
τ_1
k
τ_2
h
h



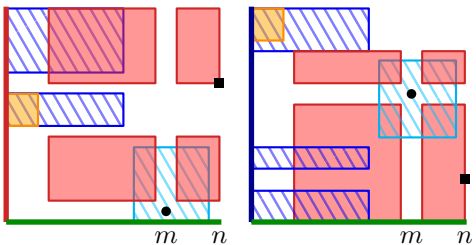
n is in the right block of σ_n.



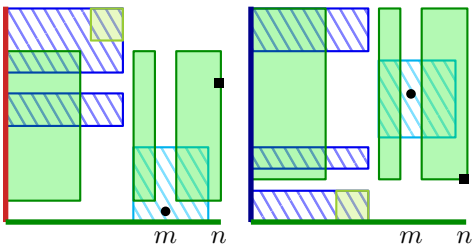
n is not in the right block of σ_n.



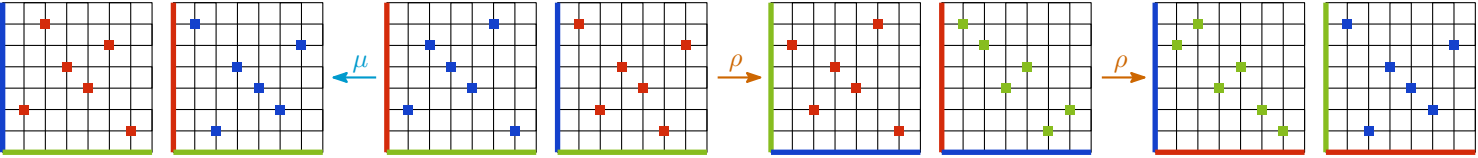
a) (σ_m, τ_m) admits a vertical cut.

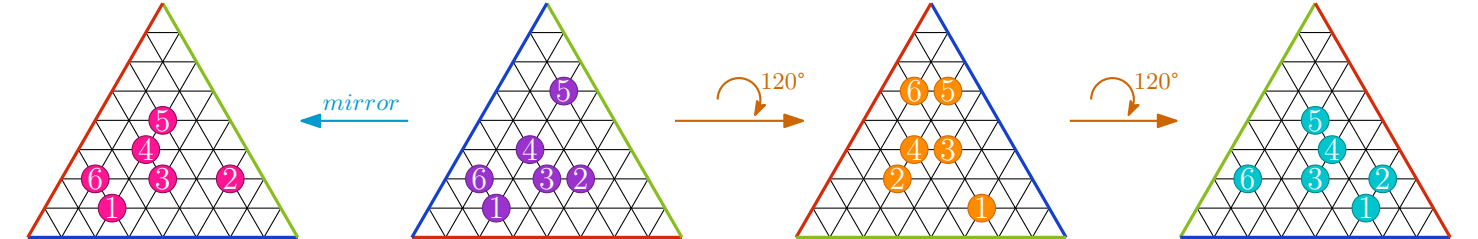


b) (σ_m, τ_m) admits a horizontal cut.



c) (σ_m, τ_m) admits a diagonal cut.


μ
ρ
ρ


mirror
120°
120°