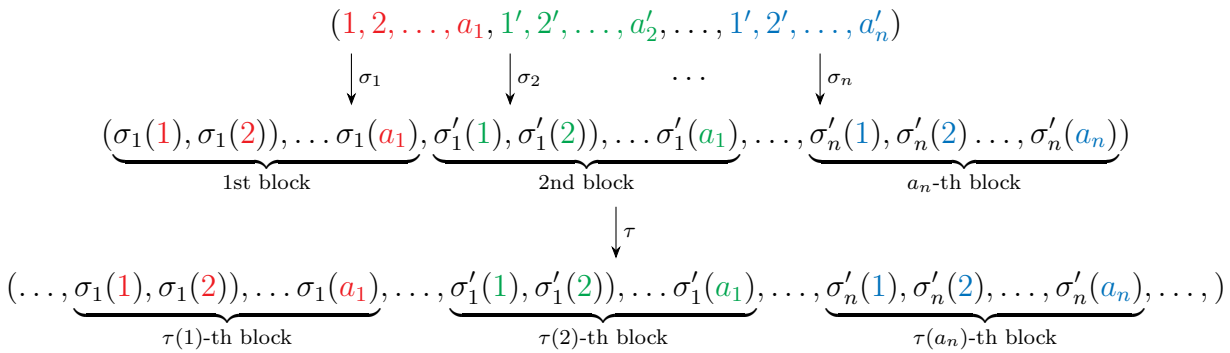
$(1, 2, \ldots, a_1, 1', 2', \ldots, a_2', \ldots, 1', 2', \ldots, a_n')$
σ_1
σ_2
$\cdots$
σ_n
$(\sigma_1(1), \sigma_1(2)), \ldots \sigma_1(a_1), \sigma_1'(1), \sigma_1'(2)), \ldots \sigma_1'(a_1), \ldots, \sigma_n'(1), \sigma_n'(2) \ldots, \sigma_n'(a_n))$
1st block
2nd block
a_n-th block
τ
$(\ldots, \sigma_1(1), \sigma_1(2)), \ldots \sigma_1(a_1), \ldots, \sigma_1'(1), \sigma_1'(2)), \ldots \sigma_1'(a_1), \ldots, \sigma_n'(1), \sigma_n'(2), \ldots, \sigma_n'(a_n), \ldots,)$
$\tau(1)$-th block
$\tau(2)$-th block
$\tau(a_n)$-th block