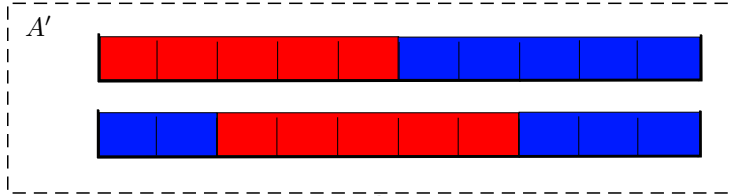
$I' = (P', \tau', (\delta'_0, \delta'_1))$

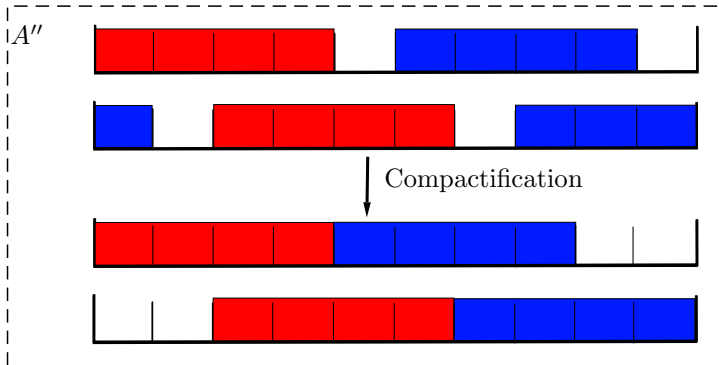
$P' = 10$
$\tau = 5$
$d_0 = 2$
$d_1 = 12$



Message size reduction

$I'' = (P', \tau'', (\delta'_0, \delta'_1))$

$P' = 10$
τ" $= 4$
$d_0 = 2$
$d_1 = 12$



Division of all parameters by m

$I = (P, \tau, (\delta_0, \delta_1))$

$P = 5$
$\tau = 2$
$d_0 = 1$
$d_1 = 6$
$m = 2$
$r = 1$