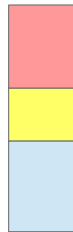


$E \in (N, N, F)$

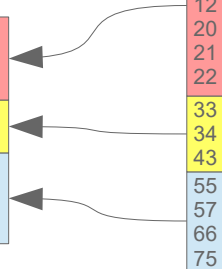
0	1	1		
1	0	1		
1	1	1		
			1	1
			1	0
			1	0
			0	1
			1	0
			0	0

$A \in (N, N)$

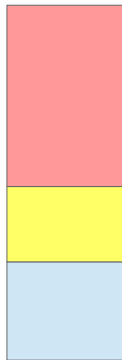
\times



$n \in (N, F)$



$m \in (M, 2)$



$e \in (M, F)$