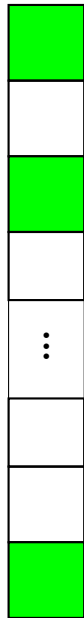
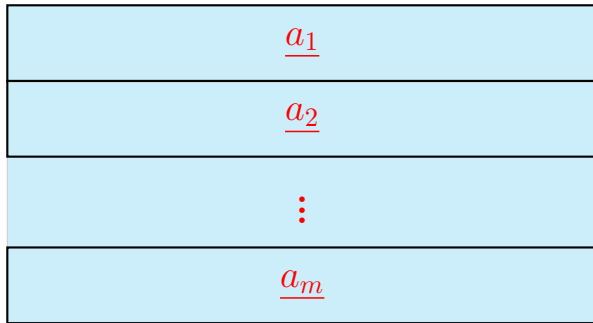


=



$Y_{m \times 1}$   
(Observations)

$A_{m \times n}$   
( $m \ll n$ )  
(Pooling matrix)

$X_{n \times 1}$   
( $K$ -sparse)