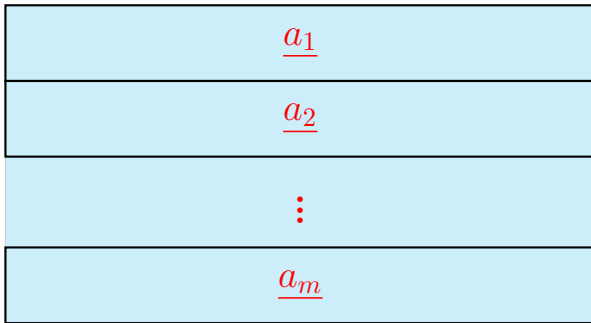
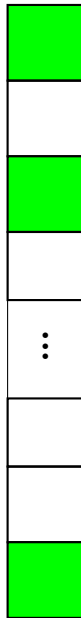


$=$



\times



$y_{m \times 1}$
(observations)

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

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