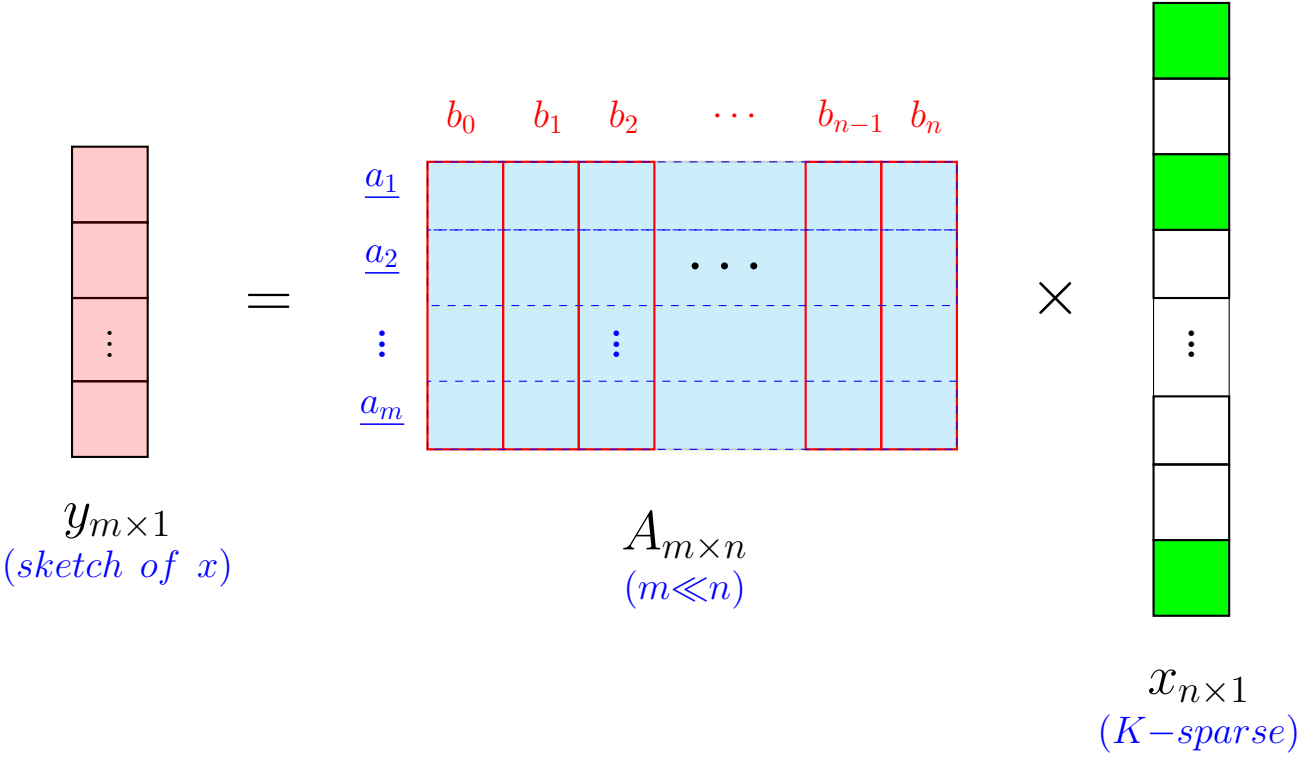
b_0 b_1 b_2 $\cdots$ b_{n-1} b_n
a_1
a_2
a_m
$=$
$\times$
$y_{m\times 1}$
$(sketch\ of\ x)$
$A_{m\times n}$
$(m \ll n)$
$x_{n\times 1}$
$(K-sparse)$