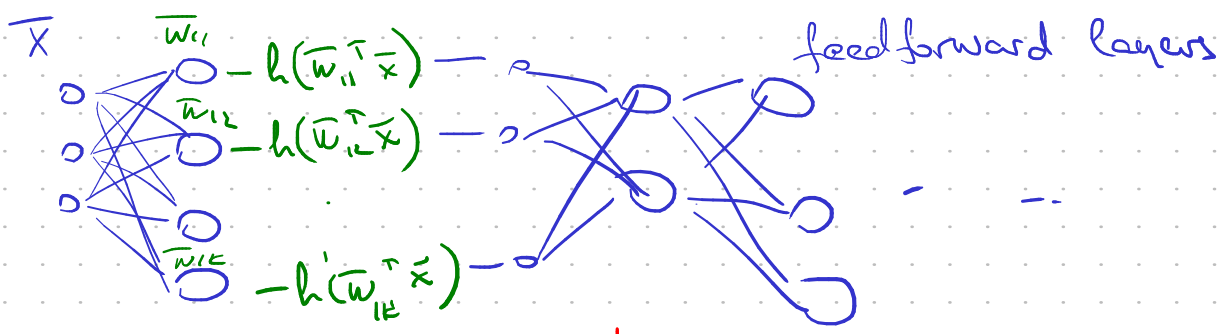
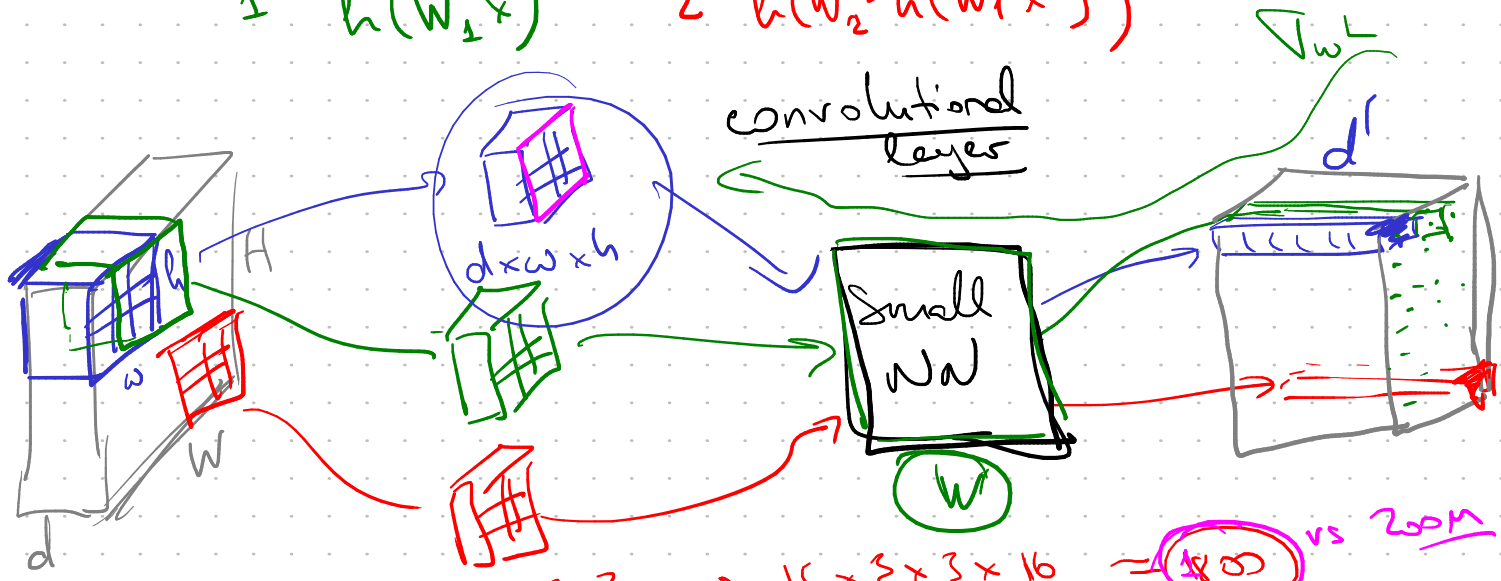
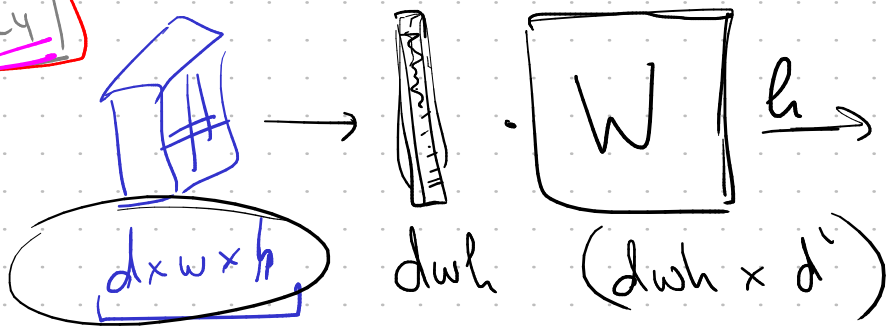


$W_1 \; h(W_1 \bar{x})$ $\quad W_2 \; h(W_2 \cdot h(W_1 \bar{x}))$



$d \times W \times H$

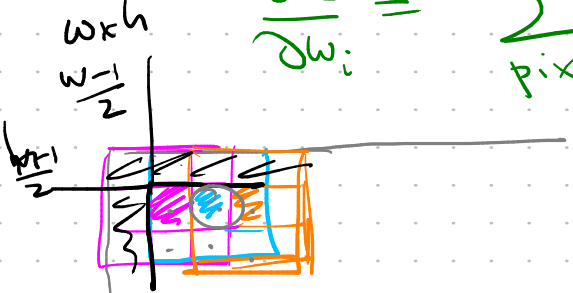
$16 \times 1024 \times 1024$

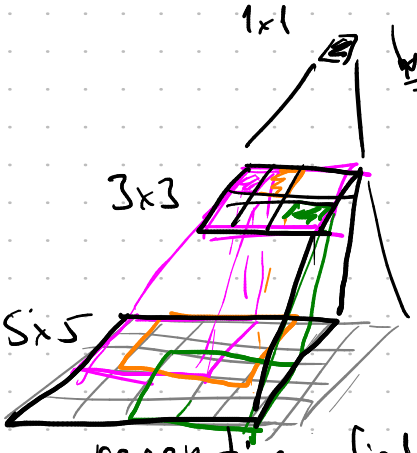


$d \times w \times h \times d'$

Structural regularization

$\frac{\partial L}{\partial w_i} = \sum_{\text{pixels}} \ldots$

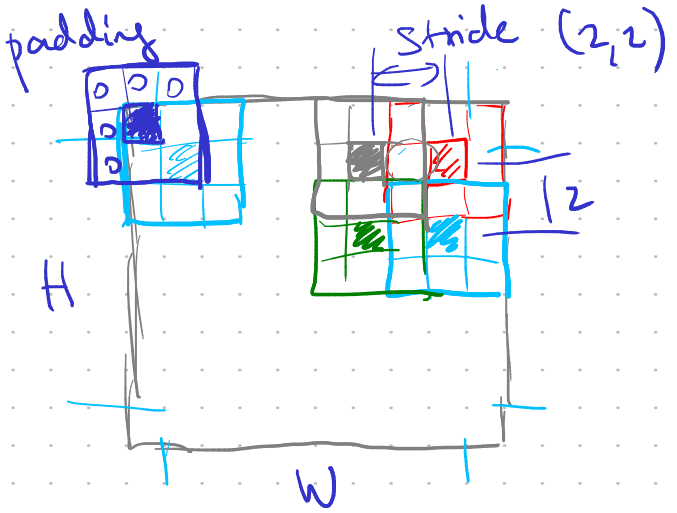




1x1
3x3 $\quad k \times k$
5x5
7x7
—

$(k-1)/2$

$(2n+1) \times (2n+1)$


padding
stride (2,2)
H
W
2

