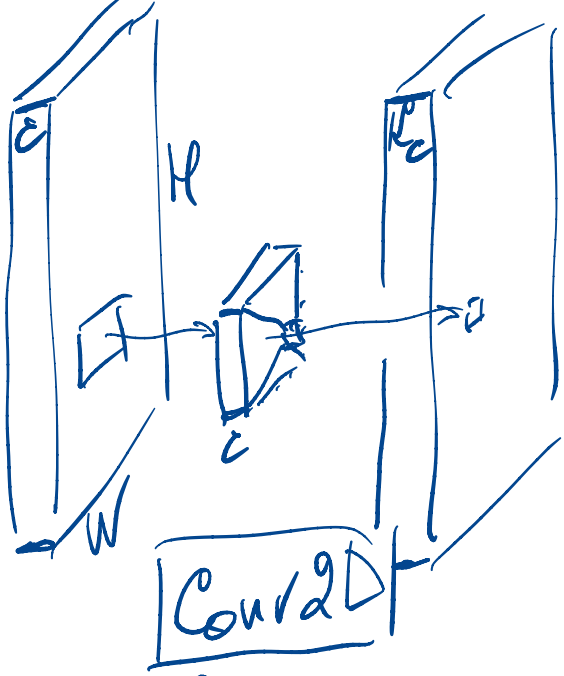
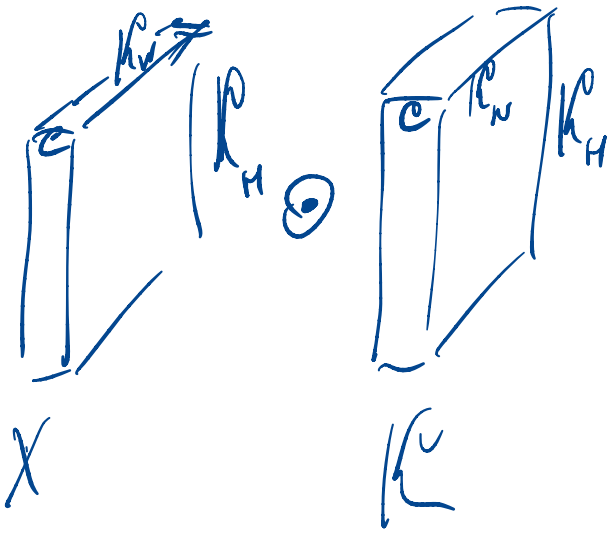
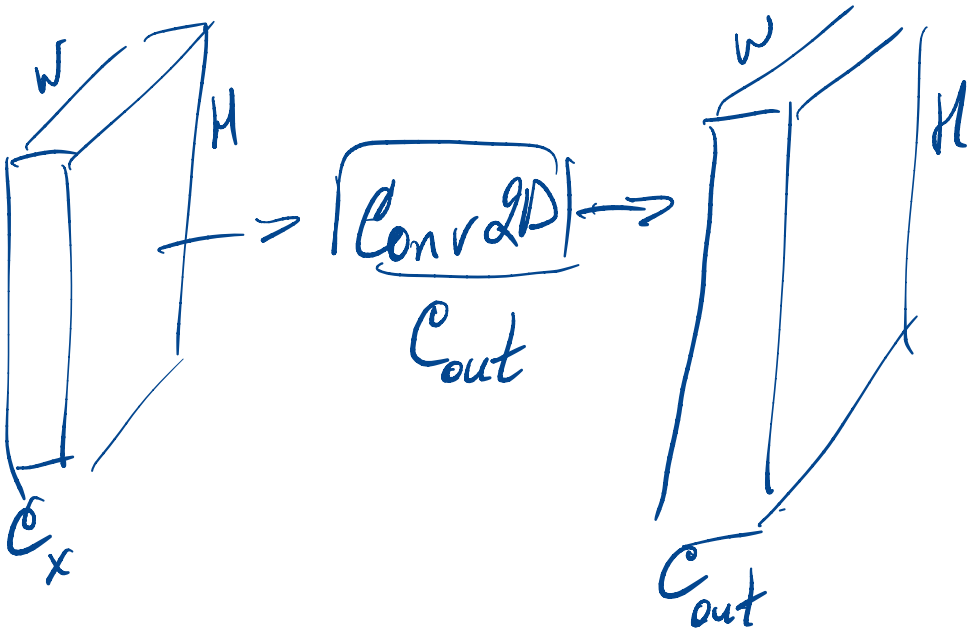
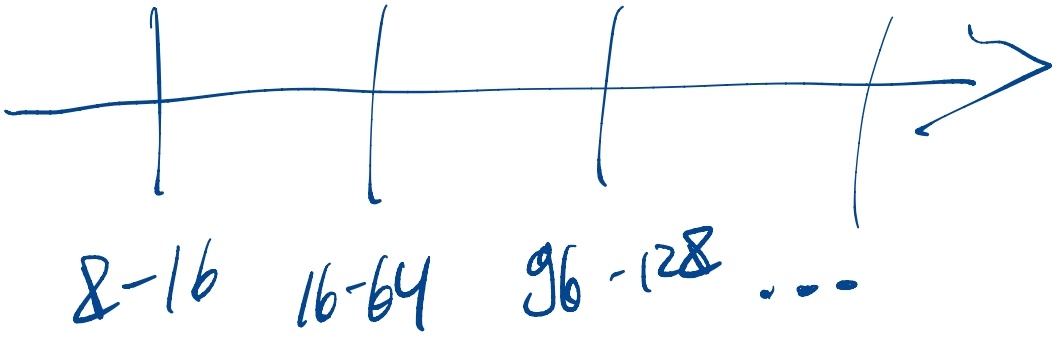


$C_{out} \times C_{in} \times k_W \times k_H$

$X \circledcirc K$



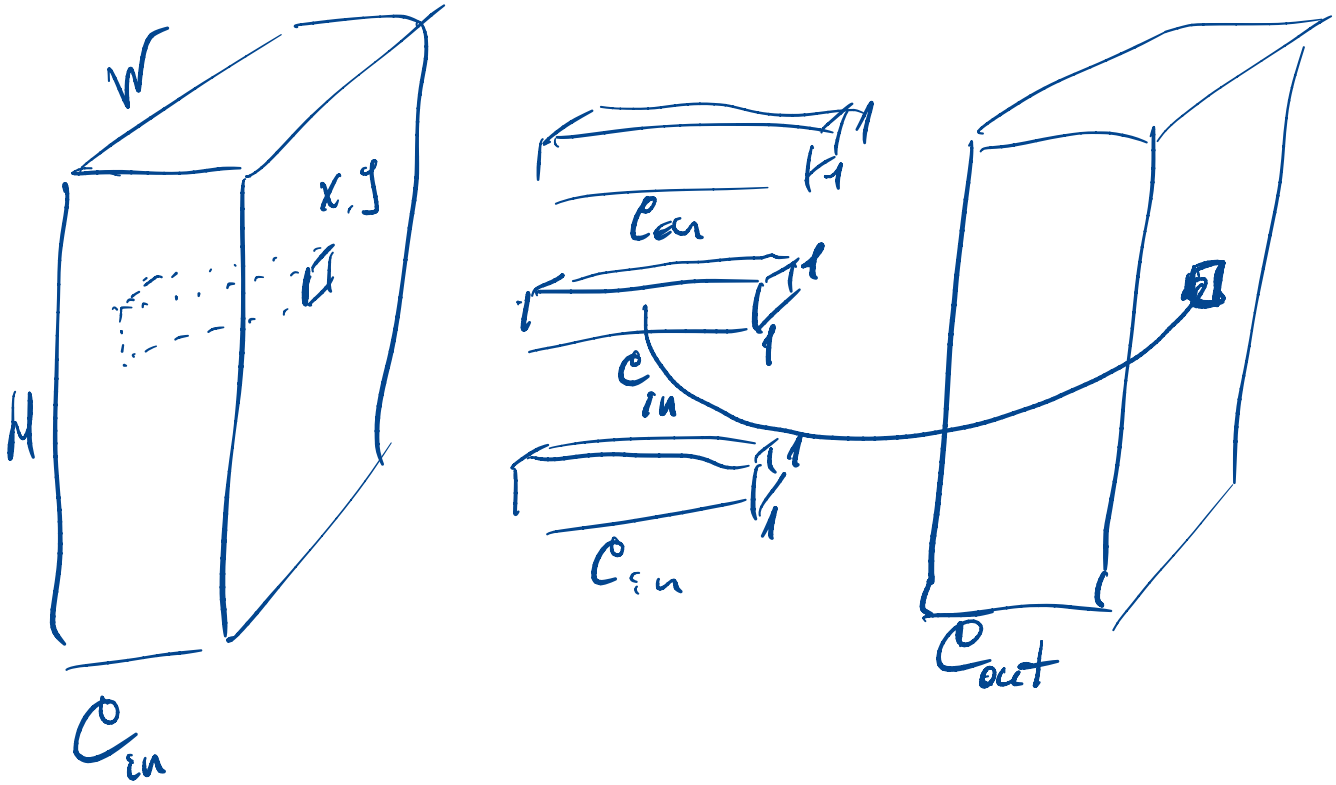


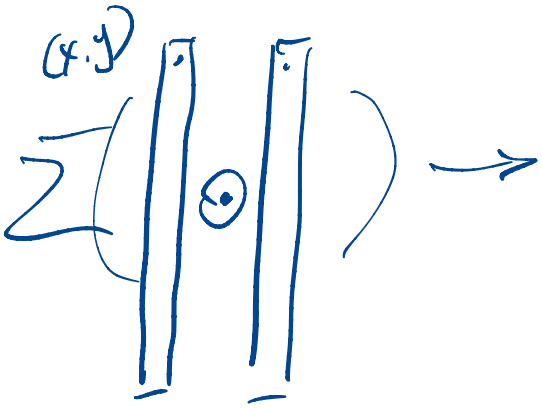


8-16 16-64 96-128 ...

1024

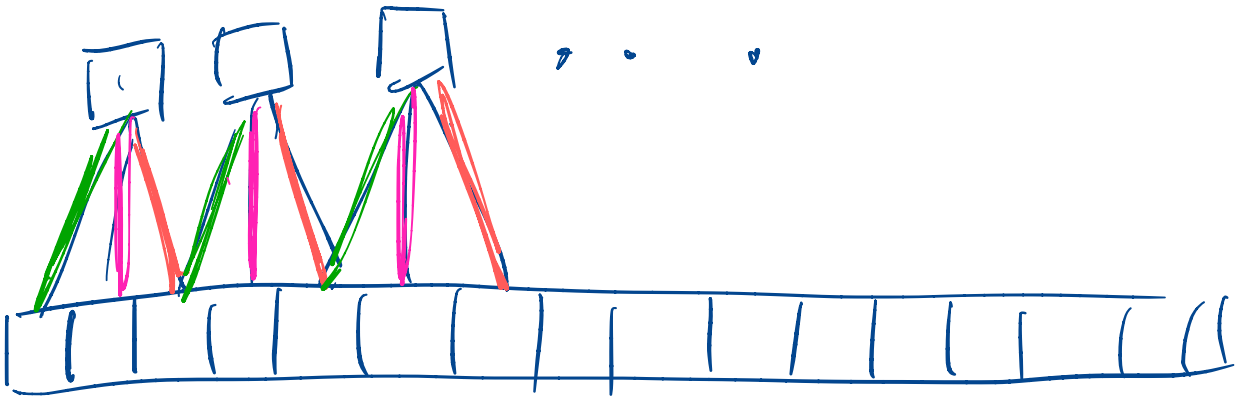
4096


W
x, y
H
C_{in}
C_{in}
C_{in}
C_{in}
C_{out}
1


(x, y)
Z

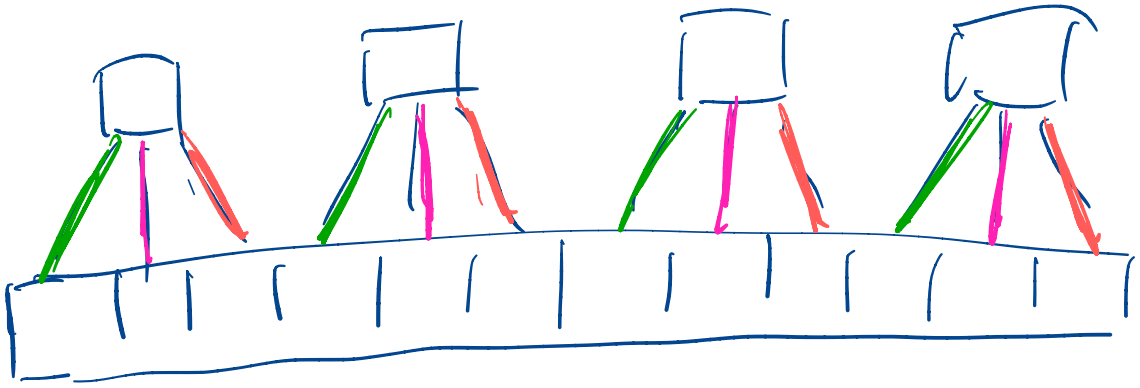
Stride = 2

$W' = W/2$



Stride = 3

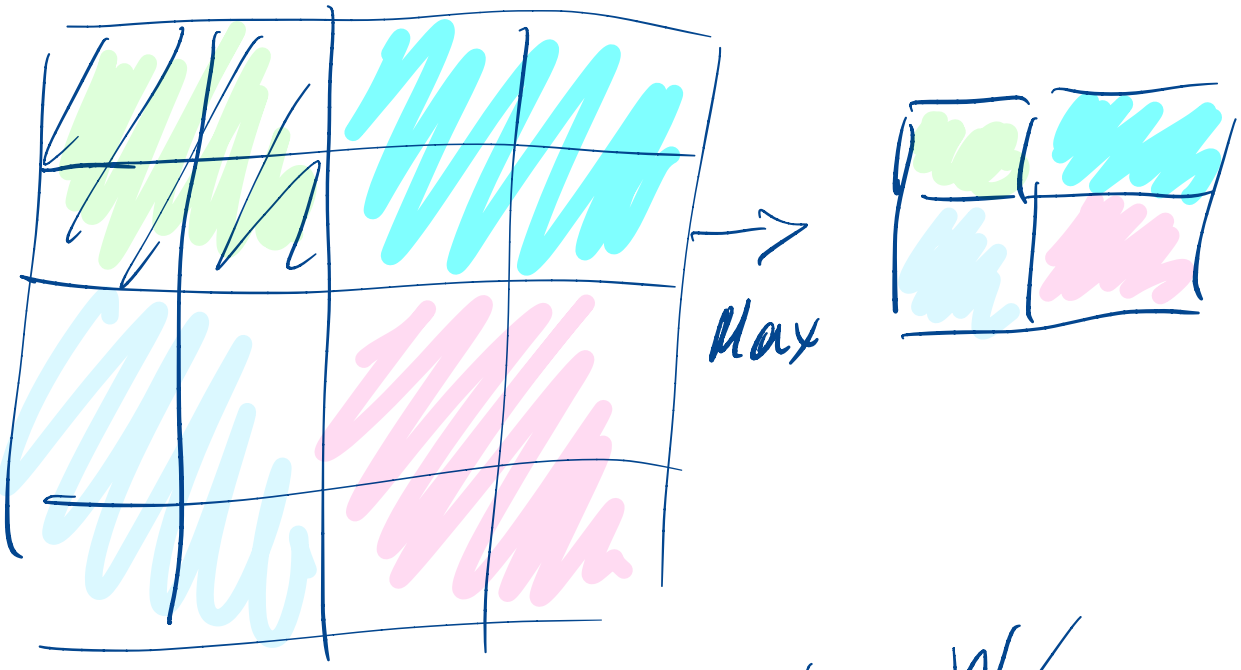
$W' = W/3$



Pooling

Субдискретизация

Max; Mean; Min; ...



$F_p = 2$

$W' = W / F_p$