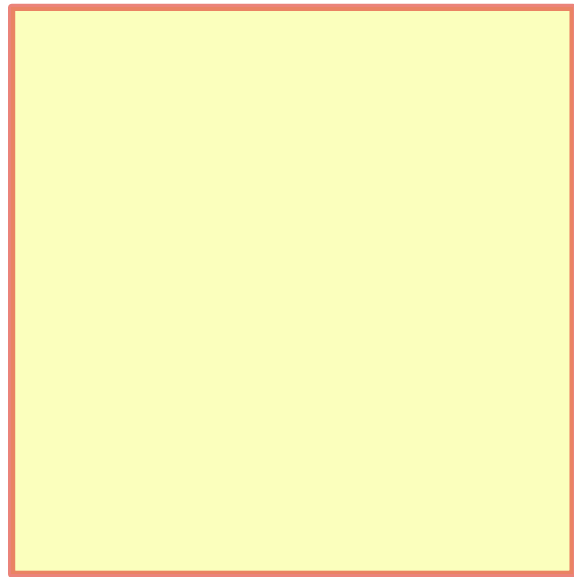


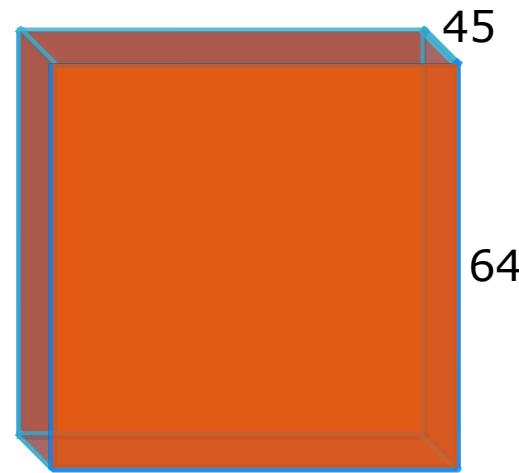
input x



128

Conv2d
LRelu

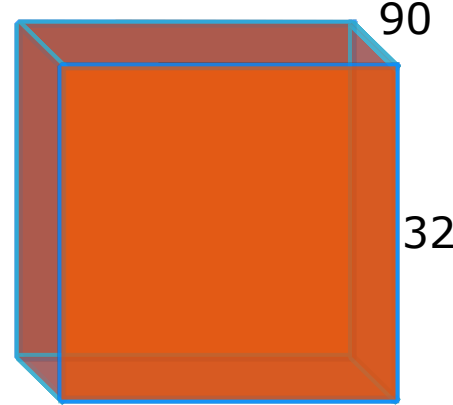
128



64

Conv2d
BN+LRelu

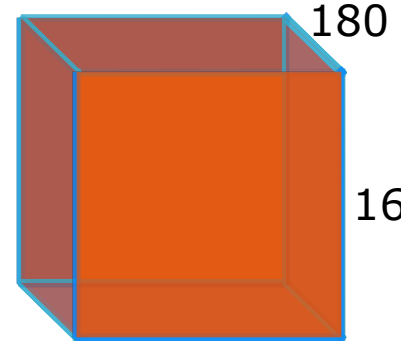
64



32

Conv2d
BN+LRelu

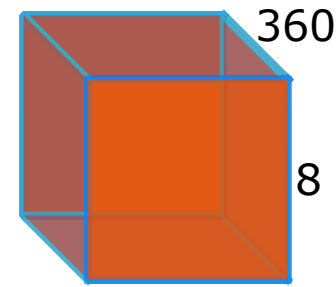
32



16

Conv2d
BN+LRelu

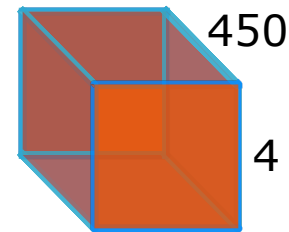
16



8

Conv2d
BN+LRelu

8



4

Conv2d
Sigmoid

4

output D(x)
Realism
Probability



$p \sim [0,1]$