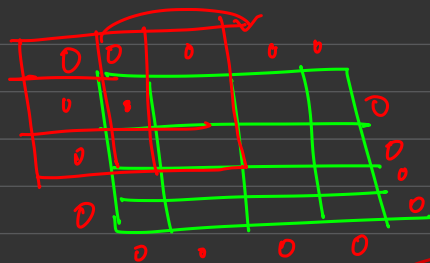
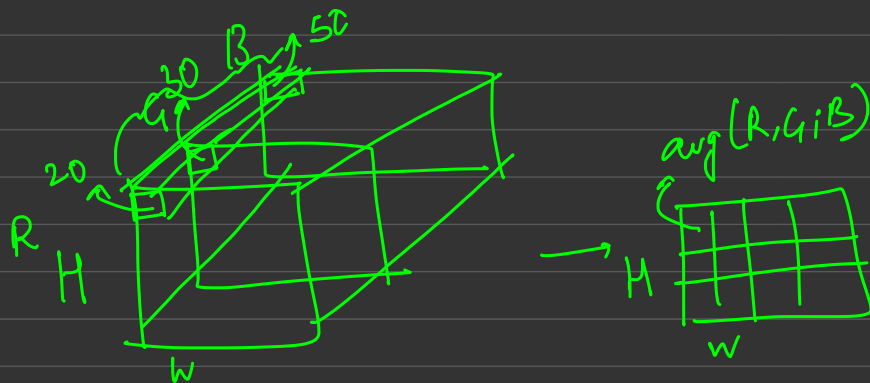


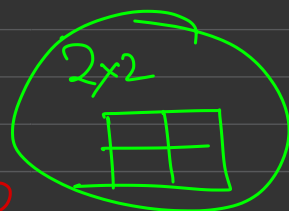
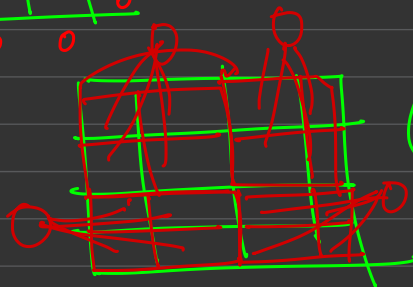
Max Pooling and Padding

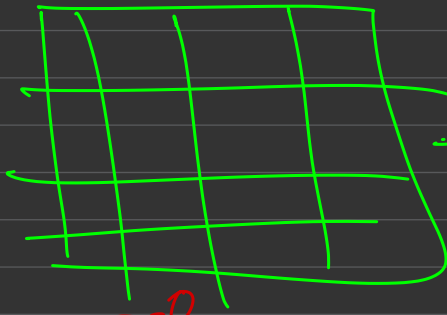


Conv2D

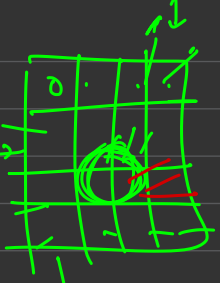
4×4

Max Pooling

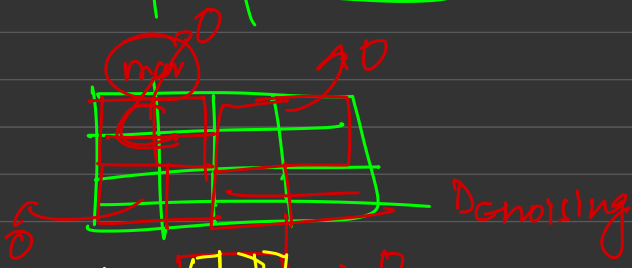




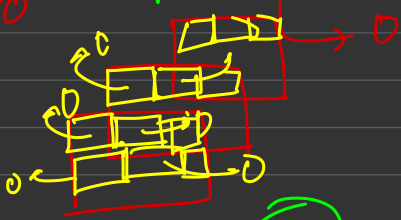
Conv2D



Maxpool2D.

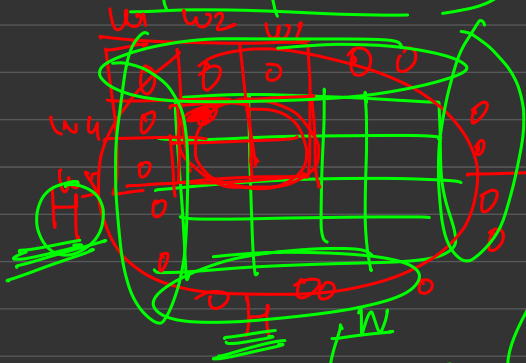
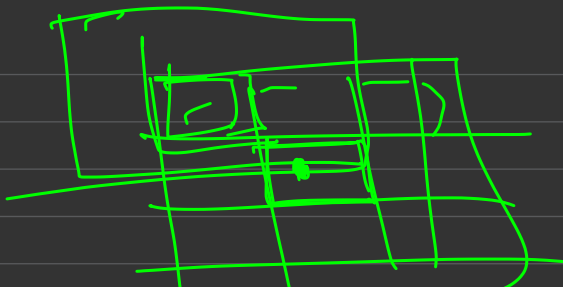


Dense1ng



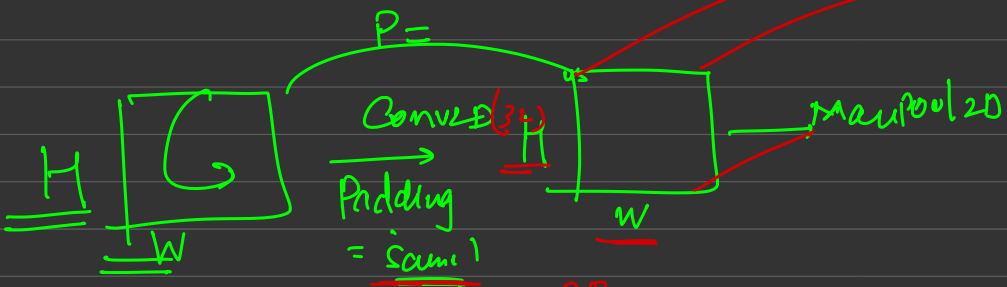
20	10	70	90
160	140	50	20
110	100	170	100
250	200	190	30

(160) (90) (190) (250)



$$\left(\frac{H-K}{S} + 1 \right) \times \left(\frac{H-K}{S} + 1 \right)$$

$$\left(\frac{H+2P-K}{S} + 1 \right) \times \left(\frac{H+2P-K}{S} + 1 \right)$$



$$\left(\frac{H-K}{S} + 1 \right) \rightarrow (4, 14)$$