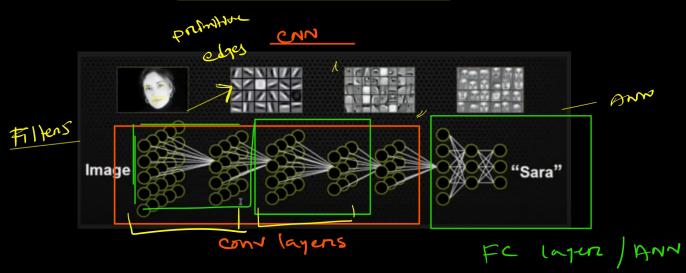
Convolution Operation

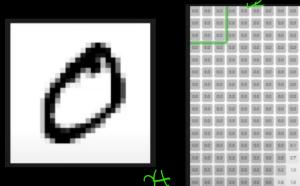


CMN — O convolution layers

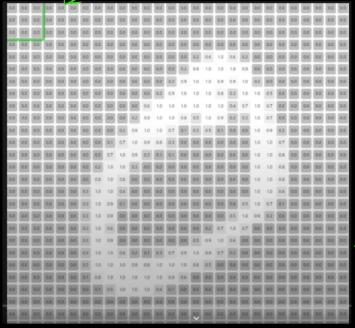
(2) pooling layers

0-255

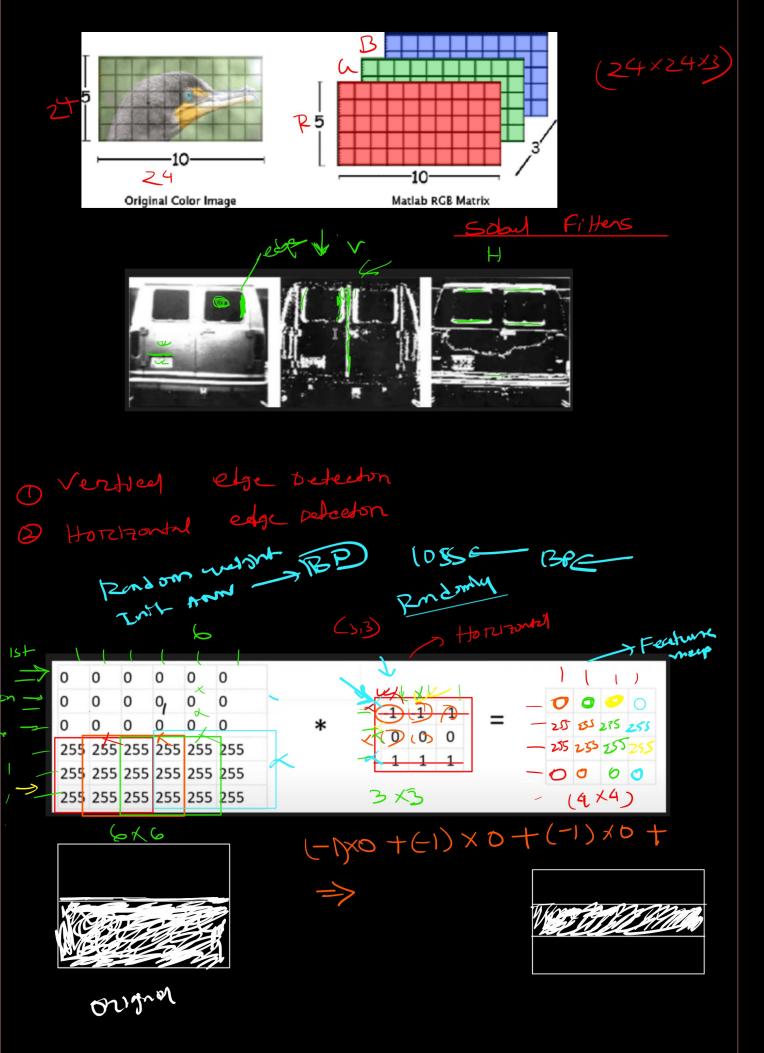
24×24

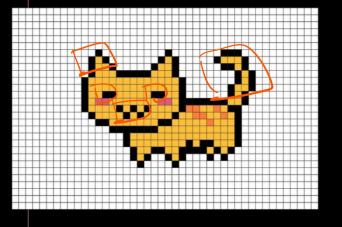


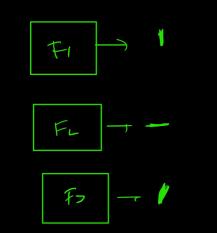
array sure



24







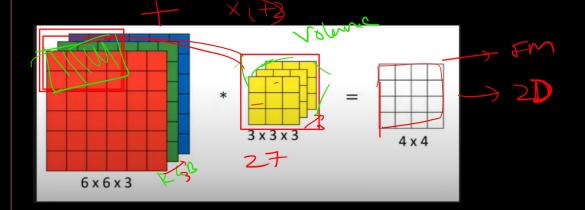


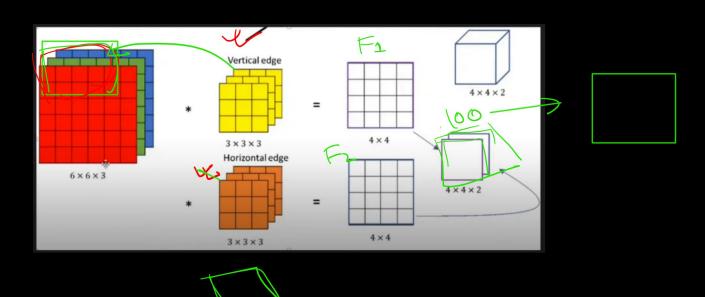
$$(u \times v)$$

$$(64 \times 64) \leftarrow$$

$$(3\times3) = 3$$

$$(n-m+1)\times (n-m+1)$$





- 1) Padeings 2) Strile

- 3 pooling (agerss

  G CHN Architechness

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