

$$\frac{f_{3}}{f_{1}} = 38 \times 38 \qquad \text{white} \\
f_{1} = 40 \times 40$$

$$\frac{f_{1}}{f_{2}} = 40 \times 40$$

$$\frac{f_{1}}{f_{2}} = 40 \times 40$$

$$\frac{f_{2}}{f_{2}} = 40 \times 40$$

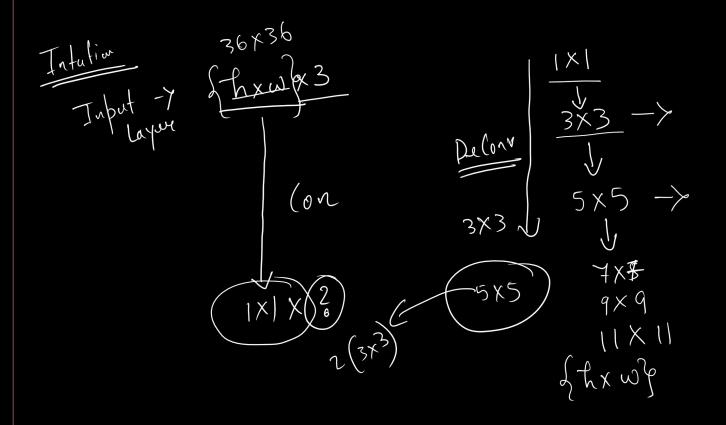
$$\frac{f_{2}}{f_{2}}$$

n: 12p-K Ruceptive Field shape & climension 78 × 28 × 3 How much that soon so 28 X 2 8 Here the 1X1

The decides the 1X1

The decides dimen CNN retwoodk

in a CNN retwoodk



explosed Reaptive Field

Constanting

Outdingsin

Outdingsin

Oxiginal

Oxiginal

Oxiginal

Oxiginal

Oxiginal

Oxiginal

Oxiginal

Reduction

Reduction

Lacon

Lacon

Lacon

Lacon

Lacon

Lacon

 In (V) Hion

$$\frac{10^{20}}{28 \times 28} \times \frac{28}{28 \times 28} \times \frac{1 \times 1}{8}$$

$$\frac{1}{1} \rightarrow \frac{8}{3} \times \frac{3}{3}$$

$$\frac{1}{12} \rightarrow \frac{1}{3} \times \frac{3}{3}$$

$$710\times10$$
 710×10
 10×10
 10×10

7 444 W6 x6 30X30 (\times) 6 X B Kurul Size In 6/w on stanting Even Odd Symmetry Hune

