Kesnal | Alles = [3 4 2] Input Size = 7x7. 2F9196 = Kednal Mzc = 3x3. SIZe:

Olpheight: input height- kestal hoight

State cuput size: = 7-3 = 5. Old might - Input Beeght - Kesnal width modern 4-3 = 5: total no . of decapeting Helds . = output hoight x output width ニ ちょち = 25.

Output teadure map:

Flost deceptive:

$$\begin{bmatrix} 3 & 8 & 6 \\ 3 & 0 & 1 \\ -2 & 1 & 6 \end{bmatrix} \Rightarrow = 26.$$

Second deceptive!

Smilary son in ton - di

$$\begin{bmatrix}
26 & 34 & 24 & 20 & 13. \\
24 & 21 & 25 & 21 & 14 \\
21 & 22 & 22 & 14 & 13. \\
38 & 25 & 21 & 9 & 4 \\
13 & 8 & 11 & 14 & 26 \\
5$$

wax booking:

(OR)

Second Max. pooling:

thise wax pooling:

$$\begin{bmatrix} 21 & 22 \\ 36 & 25 \end{bmatrix}$$
 max value = 38

fourth max booking:

that max poded feebule trap is

$$\begin{bmatrix} 34 & 25 \\ 36 & 22 \end{bmatrix}_{2\times 2}$$