

$$128 \times 128$$

$$\text{stride} = 1$$

$$\text{filtre } 3 \times 3$$

$$k \text{ boyut} = \frac{\text{Girdi boyutu} - \text{filtre boyutu} + 2 \times \text{Poc}}{\text{Stride}} + 1$$

$$128 = \frac{128 - 3 + 2 \times \text{Poc}}{1} + 1$$

$$127 = 125 + 2\text{Poc}$$

$$\text{Poc} = 1 //$$