Assesment

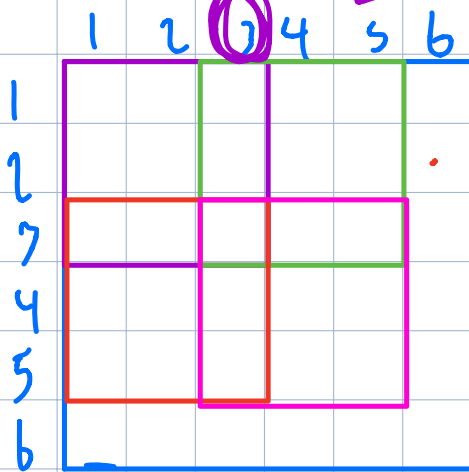|	1	2	3	4	5	6

(rows labeled 1 2 3 4 5 6)

(2x2)

(4)

In (100, 100)
f = (2, 2)
s = 1
no pooling

$$O = (I - F + 2P)/S + 1$$

$$O = (100 - 2 + 2(0))/1 + 1$$

$$O = \frac{98}{1} + 1$$

$$O = (99, 99) \quad 4.1$$

conv $2 - 24 = (2,2,3) \cdot 24 = 288$ $\quad$ (4.2)

$$\emptyset = (I - F + 2P)/S + 1)$$

$$I = \emptyset$$

$$\emptyset = \frac{\emptyset - F + 2P + 1}{S}$$

$$\emptyset - 1 = \frac{\emptyset - F + 2P}{S}$$

$$\emptyset S - S = \emptyset - F + 2P$$

$$\emptyset S - \emptyset - S + F = 2P$$

$$\frac{\emptyset S - \emptyset - S + F}{2} = P$$

$$\frac{\emptyset(S-1) - S + F}{2} = P \quad \bigstar \quad \text{④}$$