Questim-3

The Dimensions of the Input (x) = 6 x 6 and
the Kennel ou filter (+) = 3x3. The number of
parameters one 9

	7	5	D	0	3	2
	6	4	5	1	4	8
X =	9	0	2	2	5	4
	6	3	4	7	9	8
	5	7	5	6	9	0
						3

(2) C= ((n-f+2p)/s)+1

C = the lige of the Convoluted Malain

n = lige of the Input Makes

t = lige of the Input Makes

t = lige of the Input Makes

p = padding amount

S = Stuide applied

- Here, n=6, b=3, p=0, S=1

C= ((6-3+2x0)/1)+1=4

