CNN

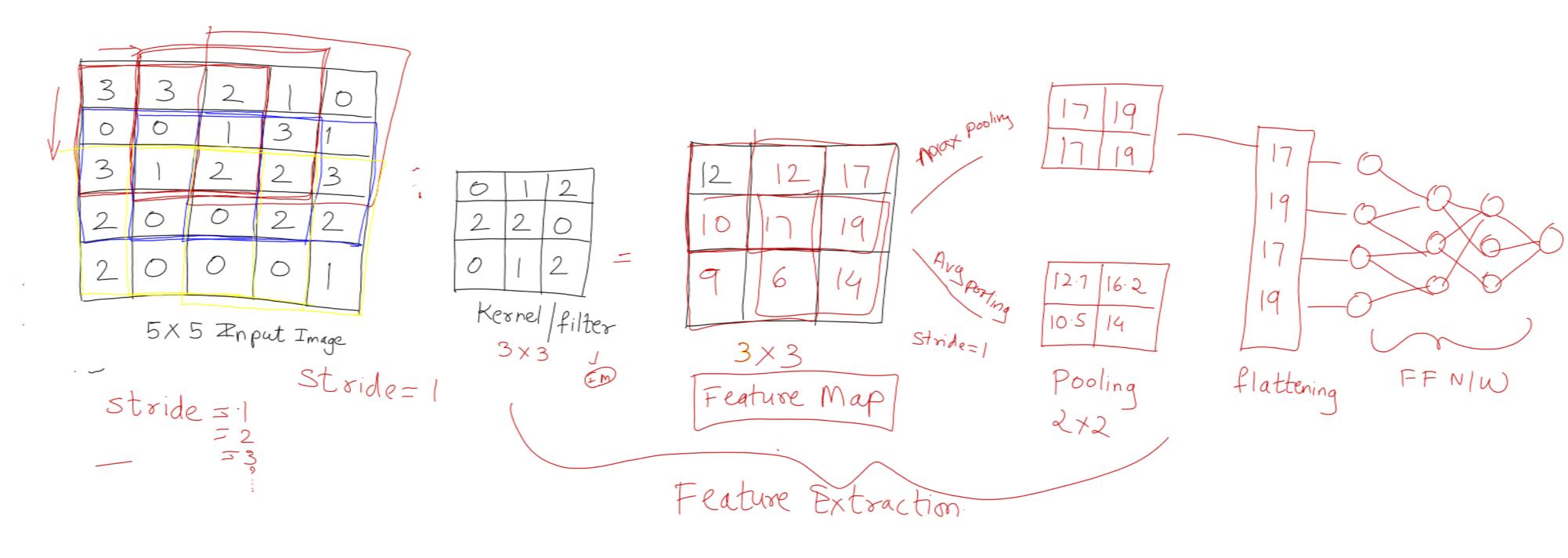
(1) Input Image.

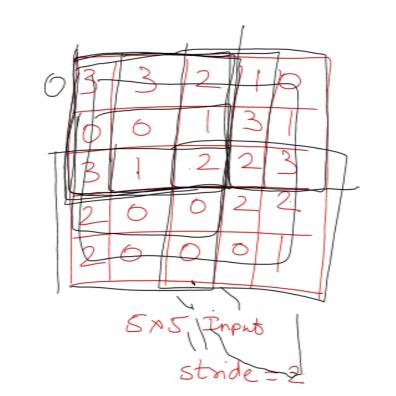
Steps stride

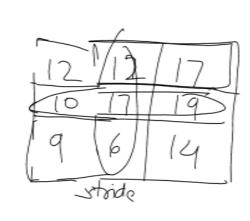
Kernel If required

Pooling we going to

Stattening use stpadding







12	1 17
9	14

0	0	0	10	0	6	10
0	3	3	2	1	0	0
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0	2	0	0	2	2	0
0	2	0	0	\bigcirc		0
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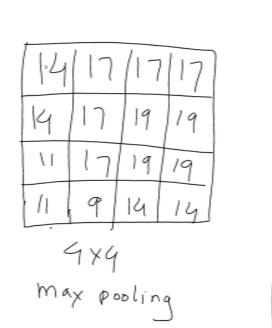
_	7×7 Input	,
St	ride=1	
	max pooling	

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	2	2	0		
	0	1	2		
3×3					
	Kerney				

)

6	14	117	111	3
14	12	12	117	1)
8	10		119/	13
11	9	6	14	12
6	9	4	6	1

5 × 5	
Feature	Map



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