Assesment	
Assesment 120456	
	(2x2)
1	
7	
4 4 4 4 4 4 4 4 4 4	
b	
(4)	
In (100,100)	
f = (1,2)	
In $(100,100)$ $f = (1, 1)$ $5 = 1$	
no pooline	
D = LI-F +2P)/5 +	†)
0 = (100 -2 + 2(0))/	
0 = 98 +1	

0 = (99,94) 4.1	
$conv 2 - 24 = (2, 2, 3) \cdot 24 = 288 (4.2)$	
0= (I-F+2P)/S+)	
<u></u> =0	
0 = 0 - F + 2P + 1	
0-1=0-F-t2P	
OS - S = O - F + 2P $OS - O - S + F = 2P$	
05-0-5+F=P	
O(S-1)-S+F=P $O(S-1)$	