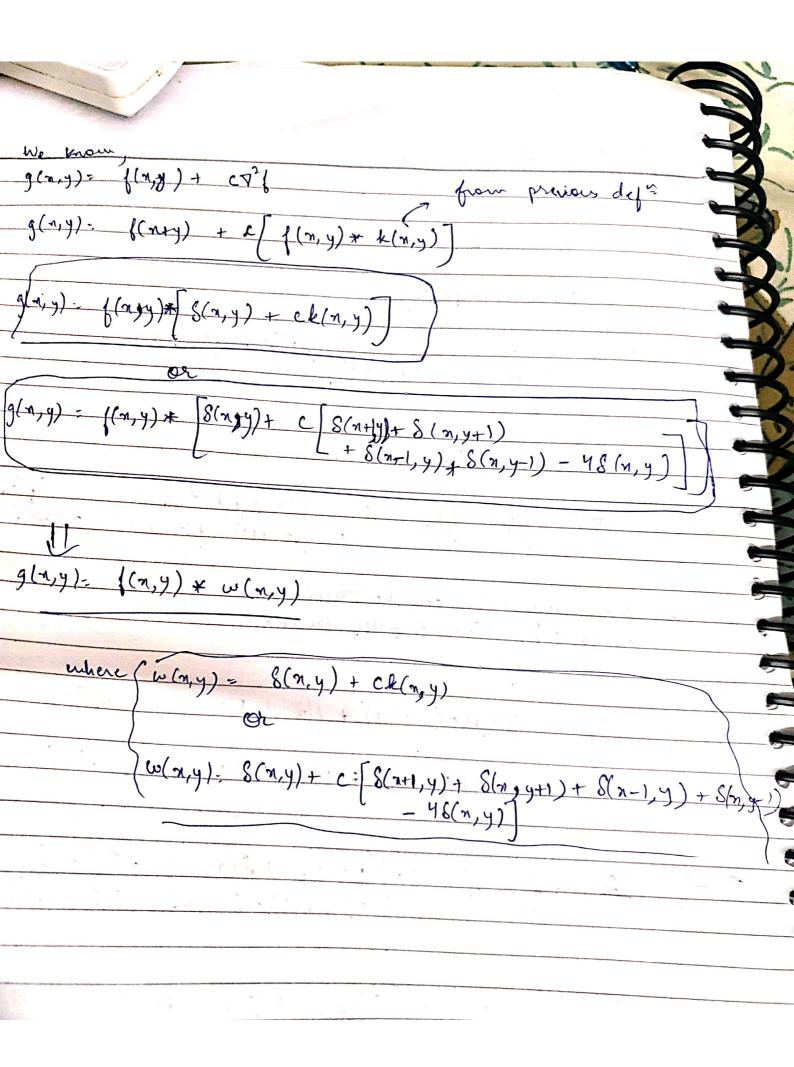
Scanned with CamScanner



b) $f(x,y) : \begin{bmatrix} 6 & 7 \\ 8 & 9 \end{bmatrix}$, $f(x,y) :$	0 1
2*2	0 1
	3×3
<u> </u>	
Final size of result matrin	
= (2+3-1, 2+3-1) -	47 4
the state of the s	6 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
also, our operating matrin will be of the	· water
Size 2+3×27, 213×2-2 =	6 x 6
and the state of t	4.1
mitial matrin 6x6	2 m
0 0 0 0 0	
0 0.0 0 0.0 0	for the second
0 0 6 7 0 0	
008900	
0 0 0 0 0	
000000	
1. 2.	
Now we have our sesult motrin blue	print, what
we do is, we take the center of h(n,y)) on . (1)
and those et till . O (every column till	.0) for all
rows ap to . 3.	
	1 - 113

