No.	
Latinan Soul Konvolvsi 20	
x = (n, n2) h = (n, n2)	:
1 4 1 . * * .	
Konvolsihan Singal dia fal	
x = 1 4 1 h= 1 1	
x = 2 × 3 matrix h = 2 × 2 matrix output Will be name & A	
A height = X height - h height +1 A widht = X width - h width +1	
Ly A height = $2 - 2 + 1 - 1$ A Widht = $3 - 2 + 1 = 2$	
output A willbe (x 2 matrix	
Y) Follow your own path	

No.:	Date;
	Portoum Canualtion to get value of A
	A Co.o) = (1.1) + (1.2) + (1.4) + (1.5) + (1.1) + (1.3)
	= 1 + 2 + 4 + 5 + 1 + 3 = 16
	A (0,1) = (1-1) + (12) + (1.4) + (11) + (1.1) + (13)
	= 1 -2 + 4-5+1-3 = -4
	A = 16 -4
5	
7	
5	
5	
5	
5	
=	
=	
=	
=	
=	
4	
(KY)	Follow your own path