9	Depthi Mikkilineni
>	Assignment 3 - CS 5783
3	1) The dimension of inport [x] is 6
-	The dimension of keinel [K] is 3
	one 1 31 51 51 Kerner [K] is 3
	There are total of 9 parameters in keenel.
-	after applying manyopling on
-	
-	2) Assuming Stride=1
-	(750032
-	X = 6 4-5148 10-1
7	902254 = 20-2
	634798 10-1
-8	1 state star 5 mil 5 x 6 9 0 milego inm
-0	790825
-	[P [] 4
•	on the first step consider
	07 507 (10-17
	6 4 5 2 0 -2
	9 0 2 1 0 -1
1	
1	$= 7 \times 1 + 5 \times 0 + 0(-1) + 6 \times 2 + 4 \times 0 + 5 \times -2 +$
1	$q \vee 1 \perp r \times 0 + 2 \times -1$
	= 7+12-10+9-2
	= 16.
	un soids - 1
	similarly with stride = 1
	(500)
	451/20-2
	5×1+0×0+ 0×-1+4×2+5×0+1×-2+
	- 44 1 1 2 4 4 2 1
•	= 5 + 8 + -2 - 2 = 9

. 5 10 Keenel with Stride 1