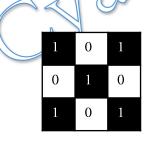
输出特征图 Outwidth 输入特征图 Inwidth 卷积核大小 kernel_width 步长 stride 向下取整函数floor()

$$Out_{width} = floor\left(\frac{(In_{width} - kernel_{width})}{stride} + 1\right)$$

输入特征图

29	81	43	25	72	95
12	21	25	3	7	59
9	100	72	15	8	82
7	18	0	2	21	74
35	9	29	0	207	36
53	2	3	1	105	100



32	37	105	390
325	327	65	28
790	321	30	58
721	205	905	901

步长为2,2*2特征图

$$4 = floor\left(\frac{(6-3)}{1} + 1\right) \qquad 2 = floor\left(\frac{(6-3)}{2} + 1\right)$$

$$2 = floor\left(\frac{(6-3)}{2} + 1\right)$$