

1	1	1	1	1
-1	0	-3	0	1
2	1	1	-1	0
0	-1	1	2	1
1	2	1	1	1

输入图像

\otimes

-1	0	0
0	0	0
0	0	1

卷积核

=

0	-2	-1
2	2	4
-1	0	0

输出特征图