# Blur

## Input

0,0,0	0,0,0	0,0,0	0,0,0	81,131, 26		0,0,0	0,0,0
0,0,0	0,0,0	93, 40, 31	0,0,0	105,17 0,34	0,0,0	0,0,0	0,0,0
0,0,0	220,47, 62	202,35, 51	111,19, 28	111,19, 28	202,35, 51	202,35, 51	0,0,0
219,45, 61		231,11 4,125	223,72, 86	219,45, 61	219,45, 61	202,35, 51	0,0,0
223,72, 86		223,72, 86	223,72, 86	219,45, 61	219,45, 61	202,35, 51	141,25, 36
219,45, 61	223,72, 86	223,72, 86	223,72, 86	219,45, 61	219,45, 61	172,30, 43	141,25, 36
0,0,0	223,72, 86	219,45, 61	219,45, 61	219,45, 61	219,45, 61	172,30, 43	0,0,0
0,0,0	219,45, 61	219,45, 61	219,45, 61	219,45, 61	172,30, 43	0,0,0	0,0,0

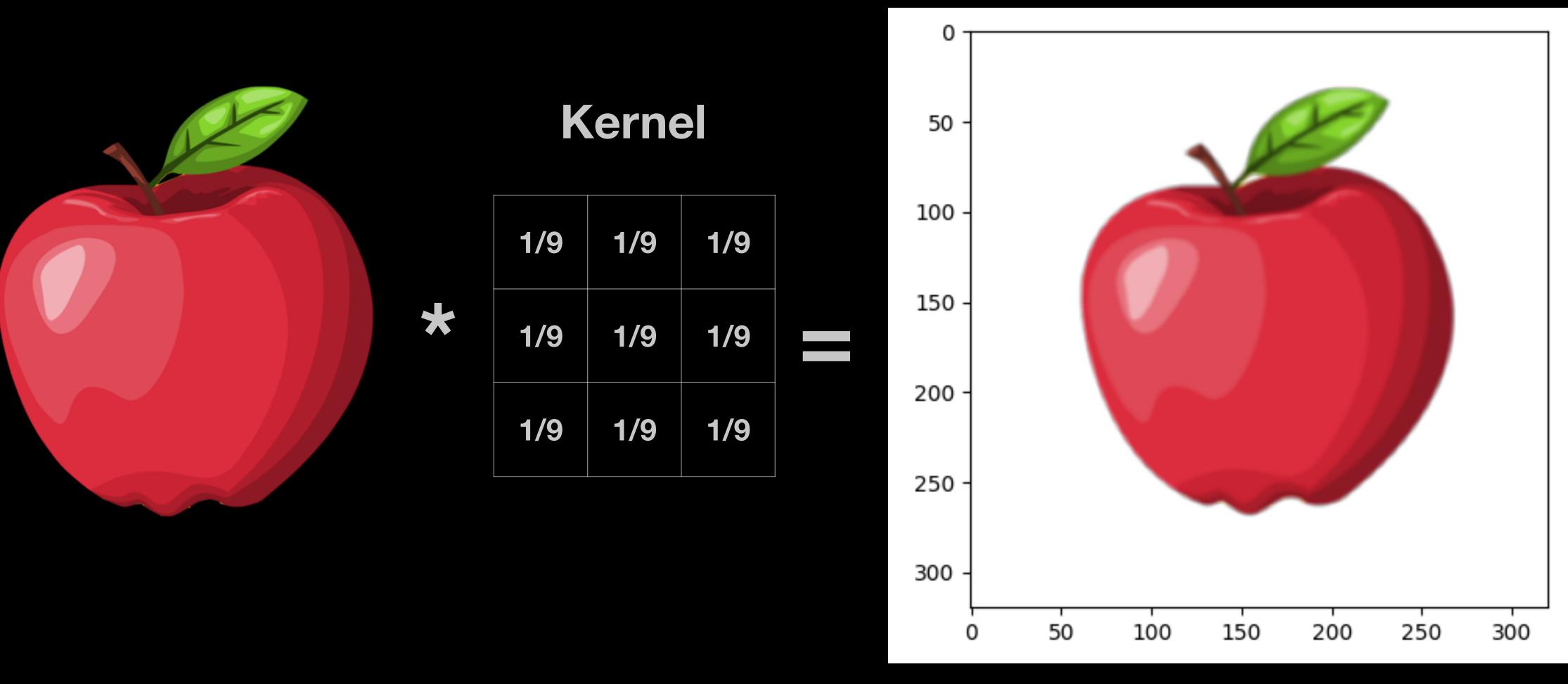
## Kernel

1/9	1/9	1/9
1/9	1/9	1/9
1/9	1/9	1/9



#### Input: apple.png

#### Output: appleBlur.png



Fonte: https://github.com/jbrun0r/PDI/blob/main/kernels.ipynb