

	0	1	2
0			
1			
2		0	

\square
 $\text{if } (L > 0)$
 $V[L-1, c]$
 $\text{if } (c > 0) \quad V[L, c-1] \leftarrow V[L, c] \rightarrow V[L, c+1]$
 $\text{if } (c < 2)$
 \downarrow
 $\text{if } (L < 2) \quad V[L+1, c]$

$V[2, 1]$

