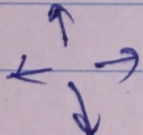
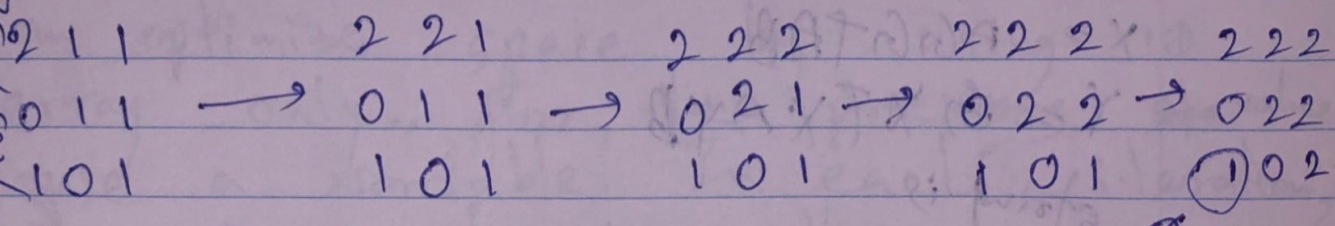


* Rotting Oranges

		$t=1$	$t=2$	$t=3$
2 1 1		2 2 1	2 2 2	2 2 2
0 1 1	→	0 1 1	0 2 1	0 2 2
0 1 0		0 1 0	0 1 0	0 2 0

only  directions

if all the cells are 2
 (m,n)
 (m,n)
 visit all the cells at least once; at least in the first scan of 2s



can't access this

do a bfs while keeping the # of 1s ~~count~~ count stored. In each iteration reduce that value.

* Longest Common Subsequence [i,j]x