ROTTING ORANGES. O ; EMPTY 1: FRESH 2: ROTTEN current = (0,0) t=0 セニ 9 (0,1), (1,0)  $(0,0) \xrightarrow{} (0,1)$  (1,0)notten = (0,0) 9 (0,0) NOTE: TIME TECKS AT EACH CLOCK 0 6 6 6 PER LEVEL TICK, INFECTED ORANGES, INFECT AS INFECTION THEIR NEIGHBORS SPREADS. IF NOT ALREADY t = 3 INFECTED. セック  $\rightarrow (0,2)$  $(0,0) \rightarrow (0,1) \rightarrow$  (0,2)  $(0,0) \rightarrow (0,1)$ (1,1) < Same current = (0,2) culrat = (0,1) 9/(1,1)(1,1) (1,0)(0,2)(1,1) astrent = (1,1) wret = (1,0) 1 (0,2)(41)(41) 9, (1,1) (2,1) convert = (1,1) already WHAT DO 9 (2,1) UE TRACK: · FRESH ORANGES · TIME · QUEUE HAS ROTTEN DRANGES. t=4 current = (2,1) Yash Pradhan Study Notes 9 (2,2)