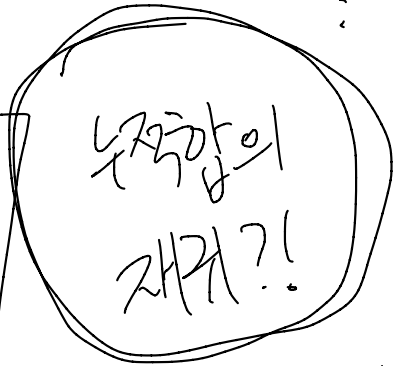
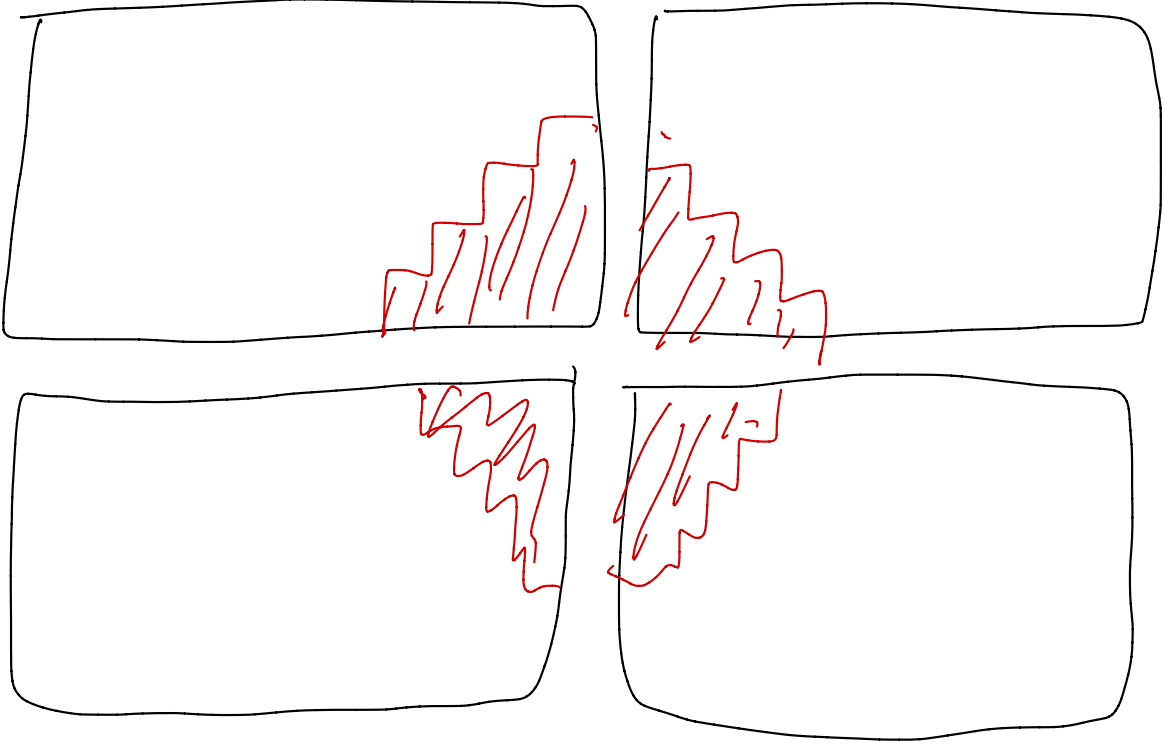


일단 느낌함.



너무 복잡해서
2기 - 11기

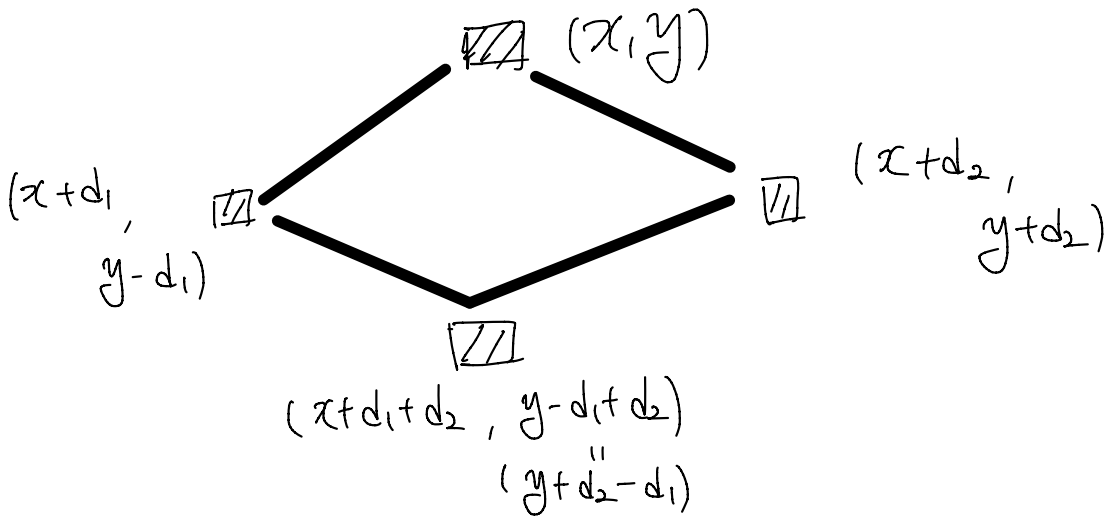
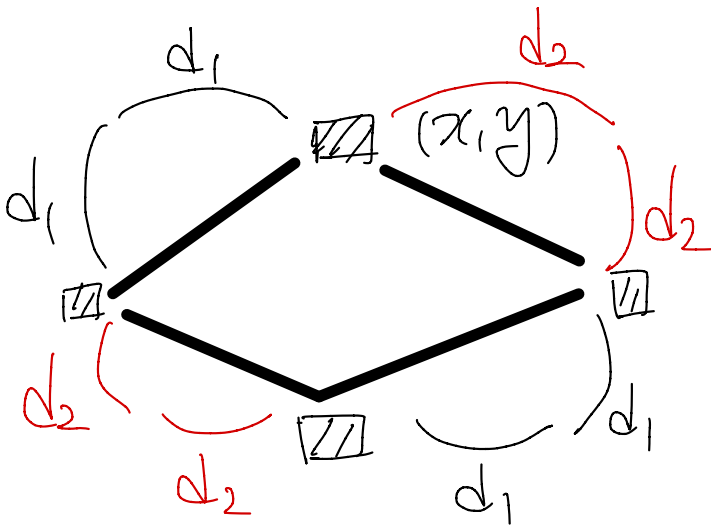
정각 20분 index 줄이 ---

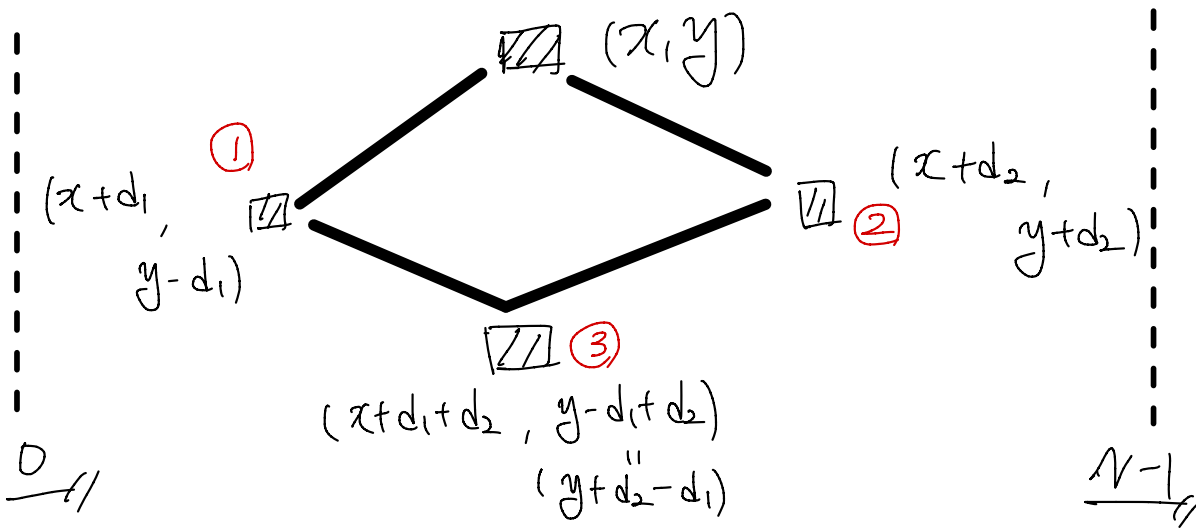


가장 get one
two
three
four

가장 두번, 세번

five = 전체에서 빼기





x, y 는 $(0,0) \sim (N-1, N-1)$ 로 2중 for문
돌릴 건데,

$d_1, d_2 = ?$: 각쪽젯점이 한계를 벗어나지 않도록!

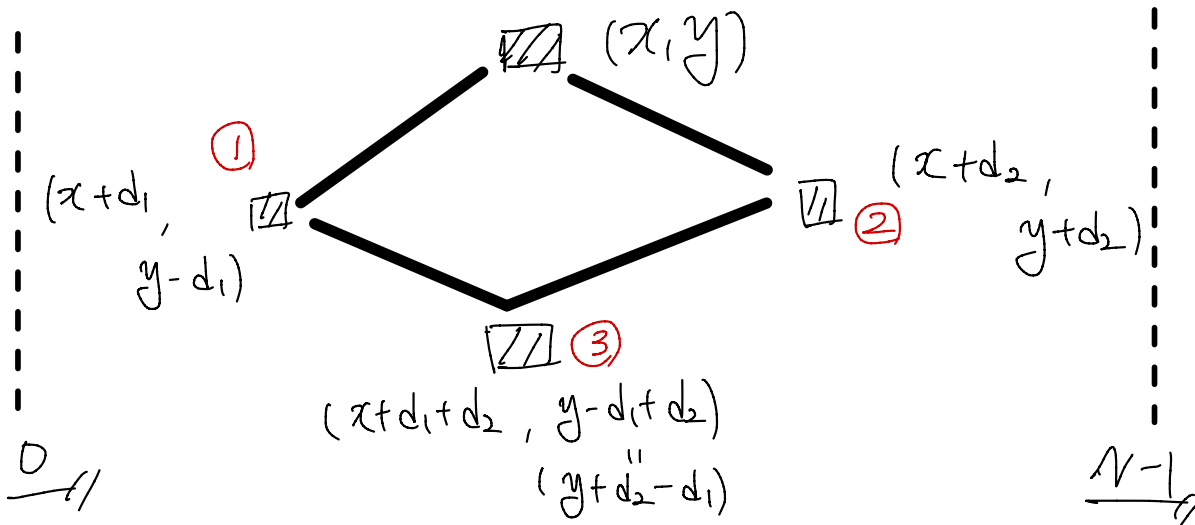
① $x+d_1$: ③에서 자동고려.

$$y-d_1 \geq 0 \rightarrow 1 \leq d_1 \leq y$$

* 문제에서 조건!

② $x+d_2$: ③에서 자동고려

$$y+d_2 \leq N-1 \rightarrow 1 \leq d_2 \leq N-1-y$$



$$\textcircled{3} \quad x + d_1 + d_2 \leq N-1$$

$y - d_1 + d_2$: $\textcircled{1}$ 과 $\textcircled{2}$ 에서 자동고려.

$$d_1 \leq N-1 - x - d_2$$

범위를 최대한 좁히기 위해서.

d_2 의 최대 를 생각

$$d_2 \leq N-1 - x - d_1$$

범위를 최대한 좁히기 위해서.

d_1 의 최대 를 생각

$$d_1 \leq \cancel{N-1} - x - (\cancel{N-1} - y) \equiv y - x.$$

$$d_2 \leq N-1 - x - y$$

중!

$$1 \leq d_1 \leq y$$

$$1 \leq d_2 \leq N-1-y$$

$$d_1 \leq y-x$$

$$d_2 \leq N-1-x-y$$

$$1 \leq d_1 \leq y-x$$

$$1 \leq d_2 \leq N-1-x-y$$

