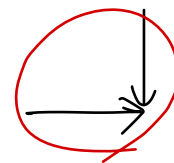
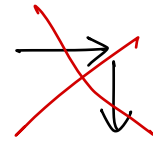
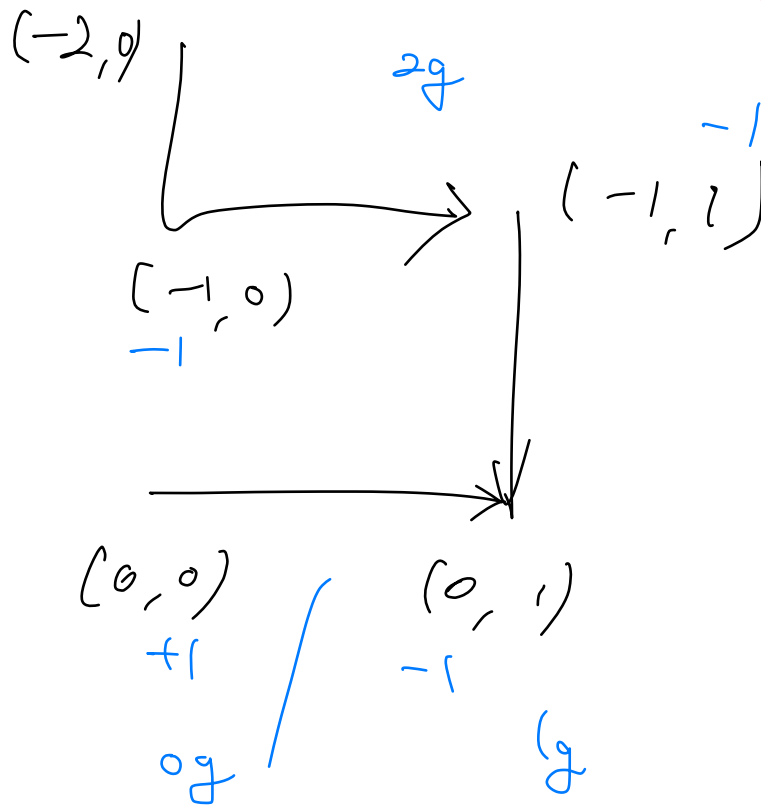



```
doCurve ( int generation) {
```

```
    for ( g in generation) {
```

```
    }
```

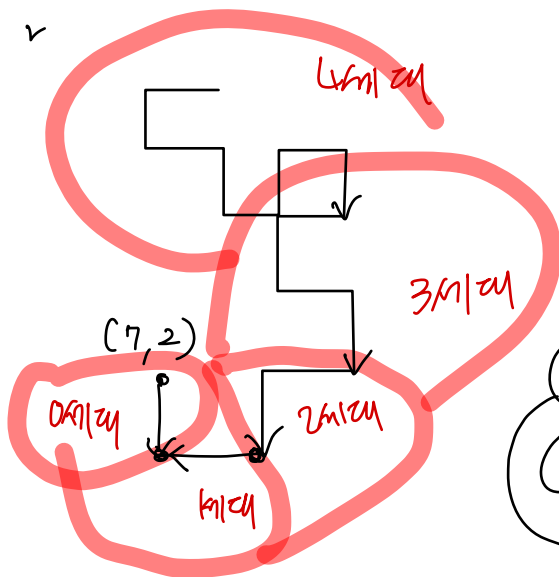


x y d g
2 7 3 4
c r

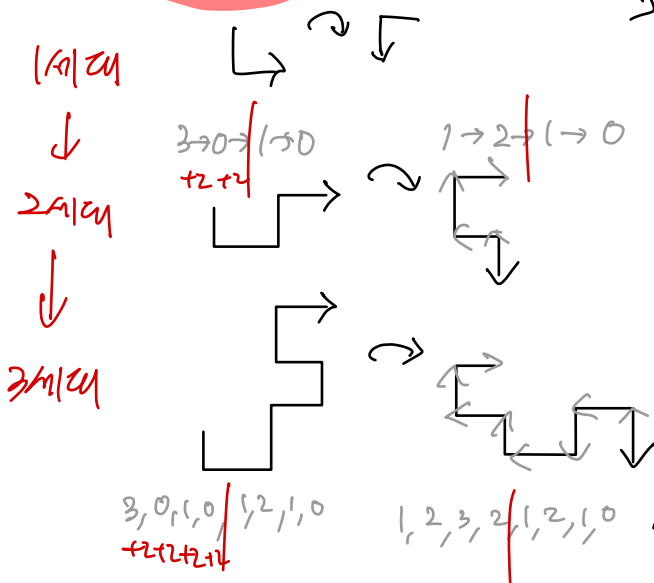
dr \xrightarrow{dc}
↓

dr = {우, 상, 좌, 하}
= {0, -1, 0, 1}

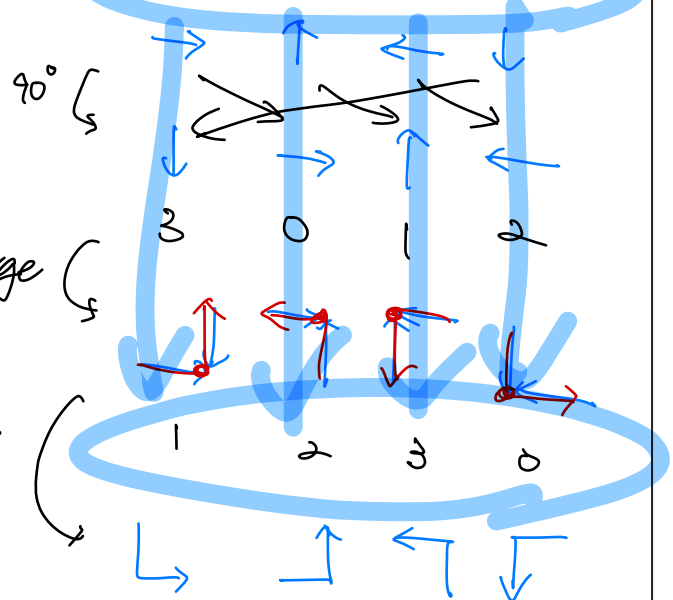
dc = {1, 0, -1, 0}
→ ↑ ← ↓
0 1 2 3



$$\begin{aligned} nr &= r + dr[d] \\ ng &= c + dc[d] \end{aligned}$$

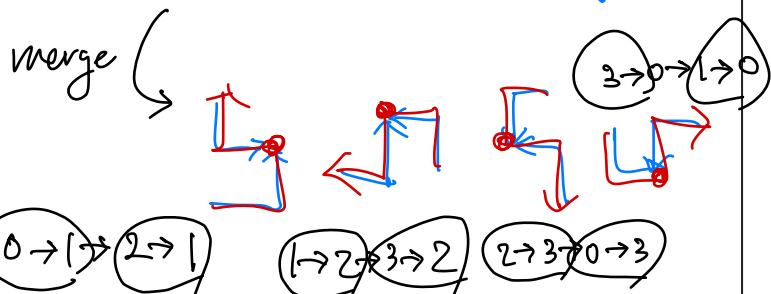
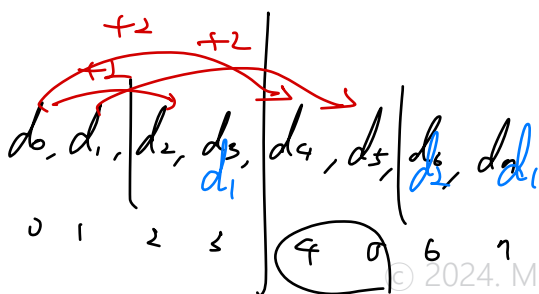


$d_0 \rightarrow d_{0+1} \rightarrow d_{0+2} \rightarrow d_{0+3}$
→ $d_{0+2} \rightarrow d_{0+3} \rightarrow d_{0+2} \rightarrow d_{0+1}$
→ $d_{0+2} \rightarrow d_{0+3} \rightarrow d_0 \rightarrow d_{0+3}$
→ $d_{0+2} \rightarrow d_{0+3} \rightarrow d_{0+2} \rightarrow d_{0+1}$



$0g \rightarrow 1g \rightarrow 2g \rightarrow 3g$

d: $0 \rightarrow 0, 1 \rightarrow 0, 1 \rightarrow 2, 1 \rightarrow 0, 1 \rightarrow 2, 1$
 $2, 3, 2, 1$



결론 ?

★ 규칙을 발견하자.

0 : 3

1 : 3, 0

2 : 3, 0, 1, 0

3 : 3, 0, 1, 0, 1, 2, 1, 0

4 : 3, 0, 1, 0, 1, 2, 1, 0, 1, 2, 3, 2, 1, 2, 1, 0

⋮

제목

폴이

스택으로 이전 시리의
★

방향을 (개씩) 꺼내온다...