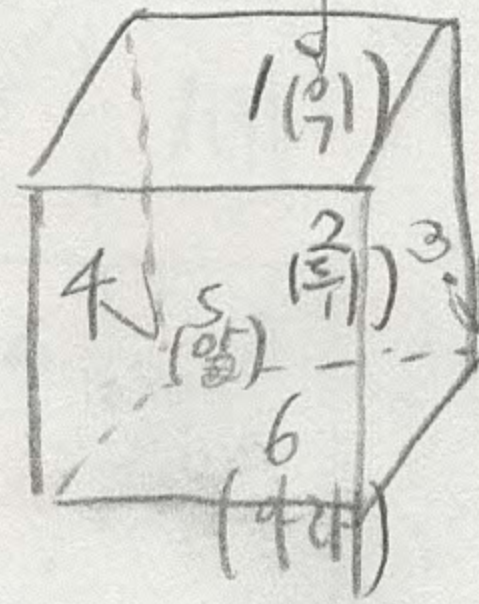
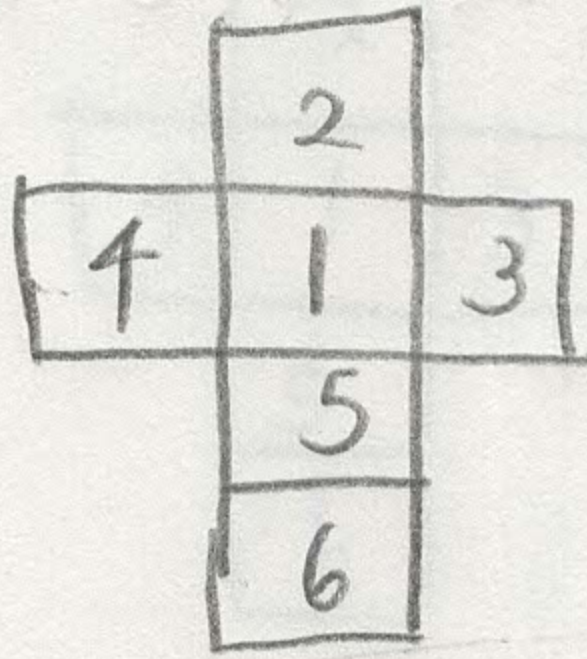
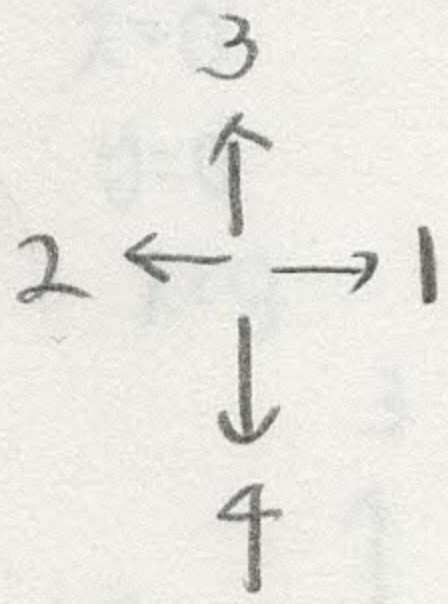


$n=4, m=2, x=0, y=0, k=8$

4 4 4 1 3 3 3 2

	0	1
0	0	2
1	3	4
2	5	6
3	7	8



아들칸의 보드값이 0일때  
→ 자위의 (6번) 아래칸의 빈칸 복사  
아들칸의 보드값이 0이 아닐때  
→ 칸의 적혀있는 수 자위 아래칸에  
복사 + 칸의 적혀있는 수 0

1 3 → 6  
1 → 3  
4 → 1  
6 → 4

2 4 → 6  
1 → 4  
3 → 1  
6 → 3

3 2 → 6  
1 → 2  
5 → 1  
6 → 5

4 5 → 6  
1 → 5  
2 → 1  
6 → 2

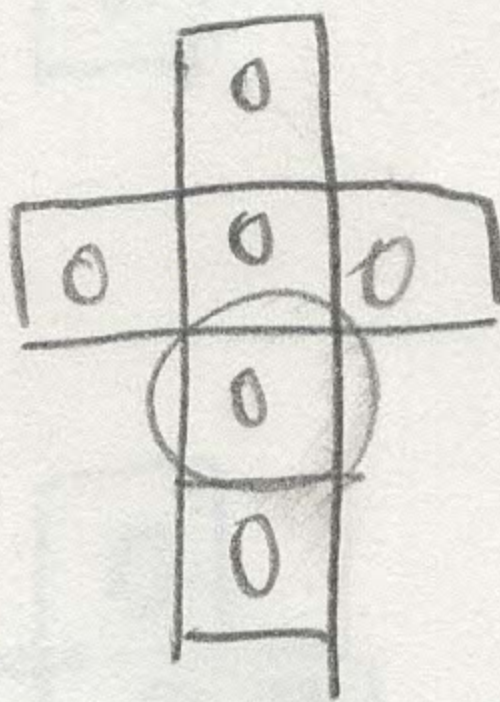
dice[5] =  
dice[1] = dice[2]  
dice[2] = dice[6]

<4>

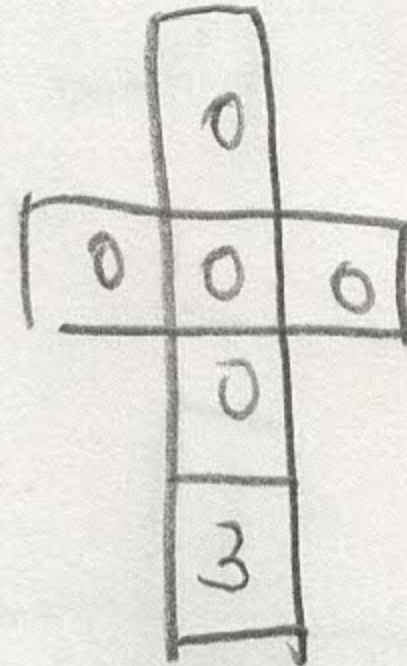
0	2
3	4
5	6
7	8

→

0	2
0	4
5	6
7	8



→



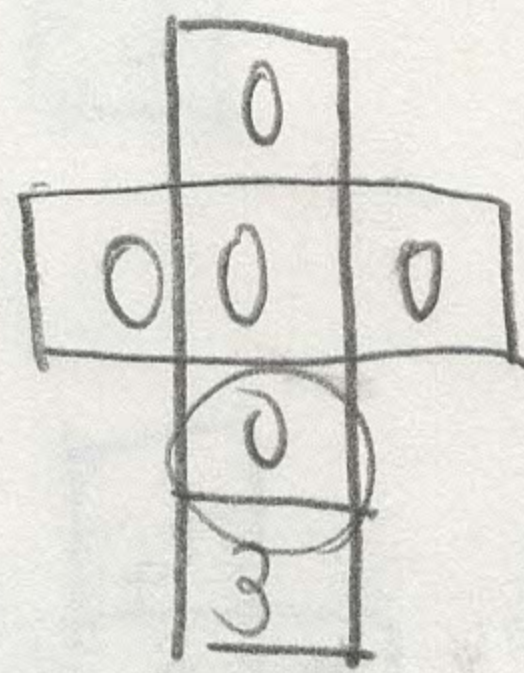
0

<4>

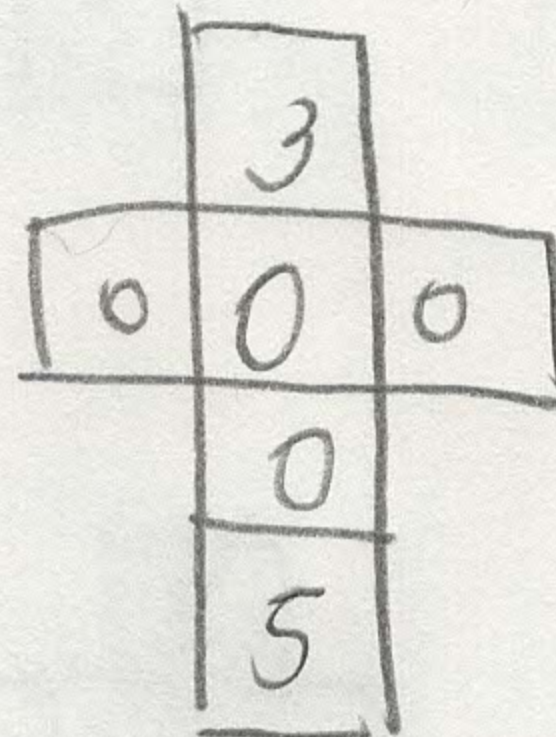
0	2
0	4
5	6
7	8

→

0	2
0	4
0	6
7	8



→



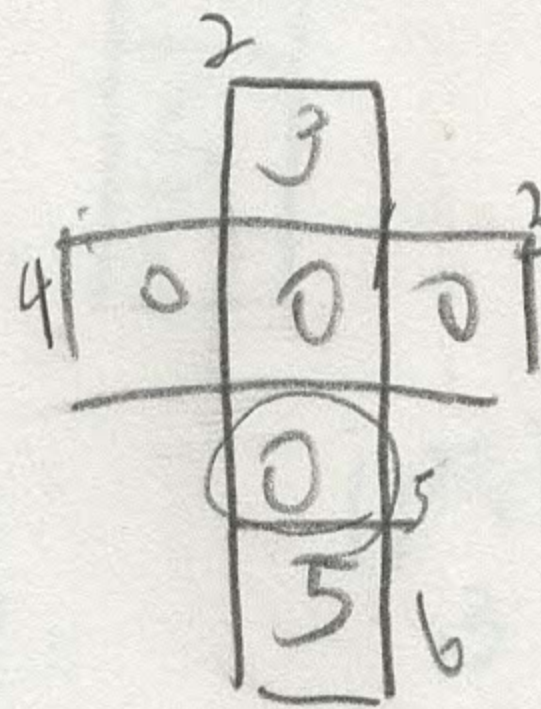
0

<4>

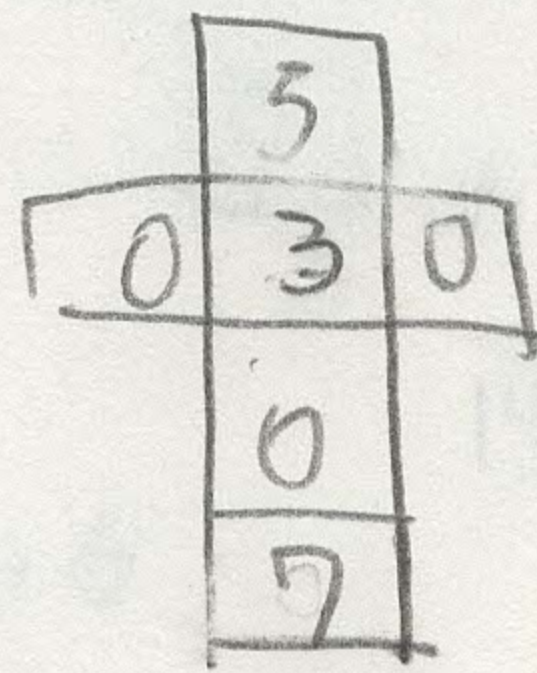
0	2
0	4
0	6
0	8

→

0	2
0	4
0	6
0	8



→



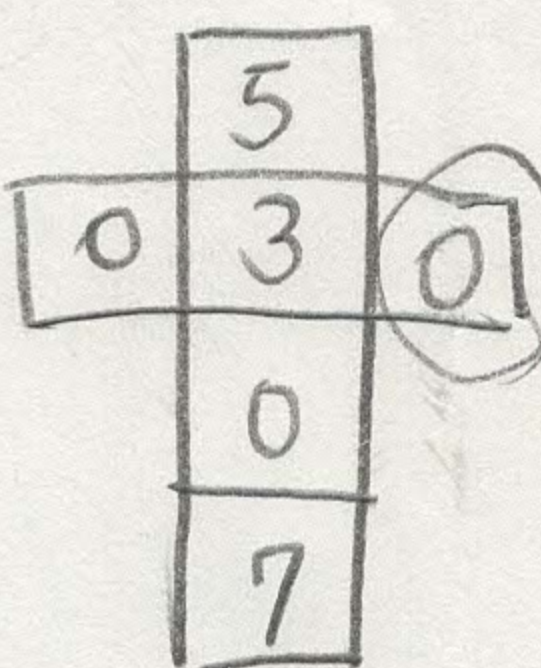
3

<1>

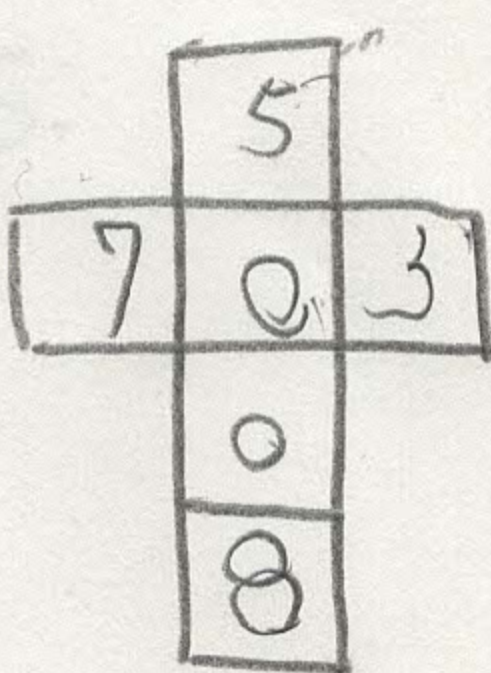
0	2
0	4
0	6
0	8

→

0	2
0	4
0	6
0	8



→



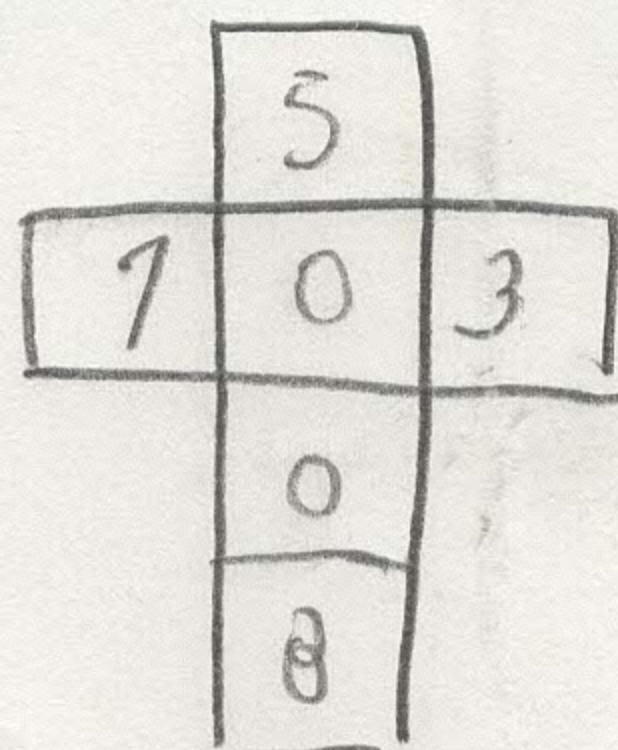
0

<3>

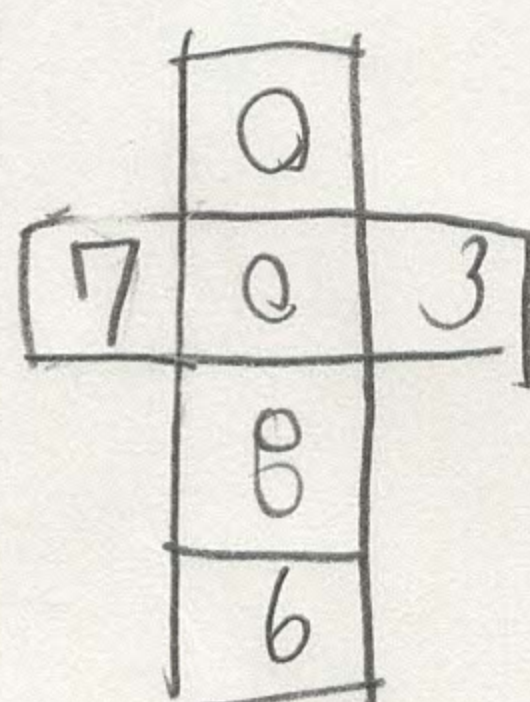
0	2
0	4
0	6
0	8

→

0	2
0	4
0	6
0	8



→



0



<3>

0	2
0	4
0	0
0	0

→

0	2
0	0
0	0
0	0

	0	
7	0	3
	8	
	6	

→

	0	
7	8	3
	6	
	4	

0
---

<3>

0	2
0	0
0	0
0	0

→

0	0
0	0
0	0
0	0

	0	
7	8	3
	6	
	4	

→

	8	
7	6	3
	4	
	2	

6
---

\*<2>

0	0
0	0
0	0
0	0

→

7	0
0	0
0	0
0	0

	8	
7	6	3
	4	
	2	

→

	8	
6	3	2
	4	
	7	

3
---

<1>

1	2	3	4	5	6
3	5	0	0	0	7

1 0 0

① 4 0

~~0 0 0~~

1

x=1, y=0

order[i]=4

dice

1	2	3	4	5	6
0	1	1	0	2	1
1	1	1	0	0	1

<3>

1	2	3	4	5	6
0	5	3	7	0	8

↓

1	2	3	4	5	6
0	0	3	7	8	8