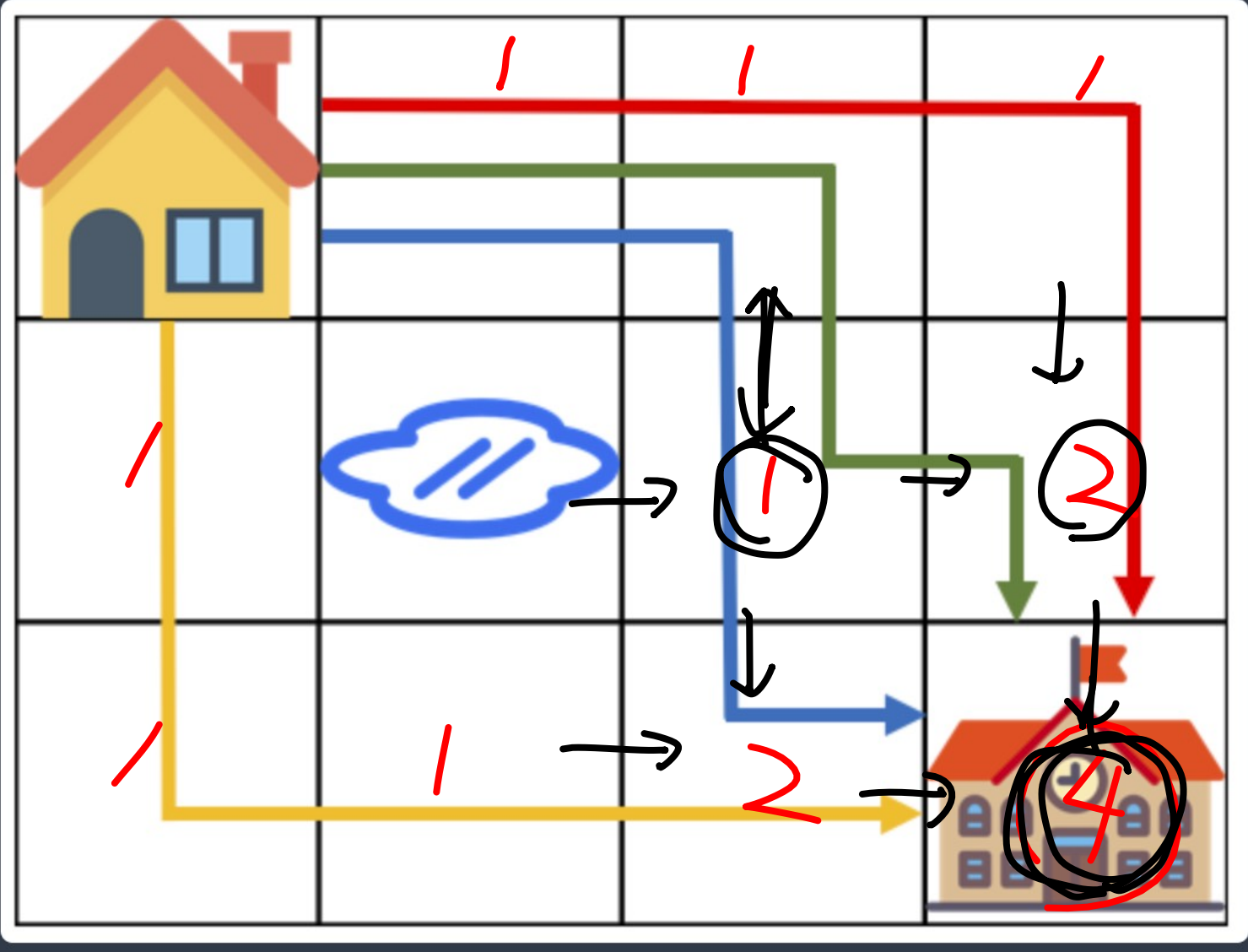


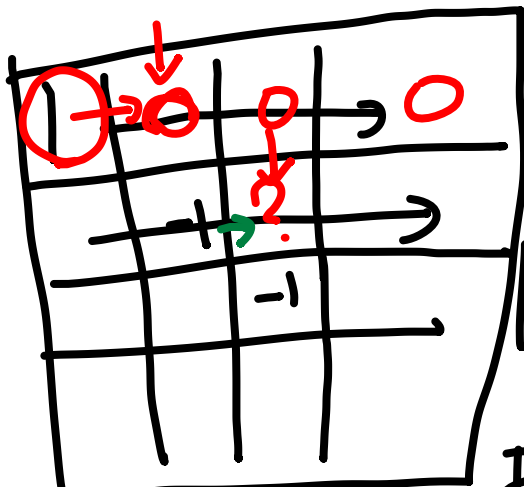
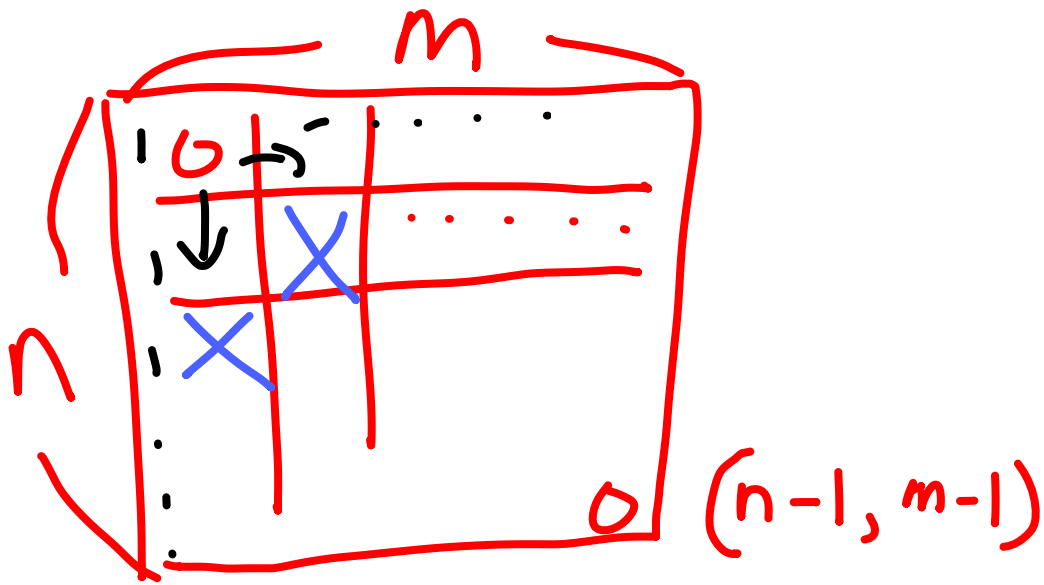
입출력 예

m	n	puddles	return
4	3	[[2, 2]]	4

입출력 예 설명



4, 3 [2, 2]



$[1,1], [2,2]$

partition
Combination

① Ma! BFS ~~DFS~~ Circle

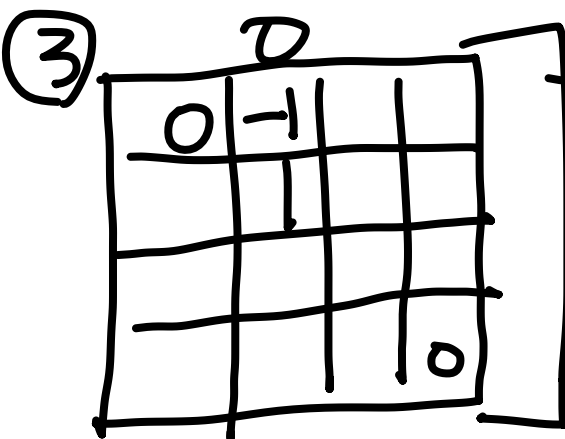
$n, [1, 2], [3, 4]$

$[2, 5]$

②

$[1, 1], [1, 0]$

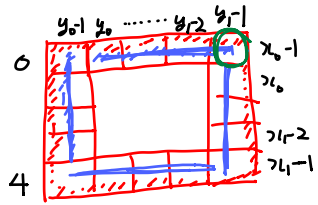
$[1, 0]$



$n \times m$

union-find

(x_{l_0-1}, y_{l_0-1}) (x_{l_0-1}, y_{l_1-1})
 (x_{l_1-1}, y_{l_0-1}) (x_{l_1-1}, y_{l_1-1})



p_4



막바치면서

1) 남은 사항이 많거나 많으면
→ 막바치기

2) 그렇지 않으면

→ 마지막 정상상태 시점 -

1 2 3 4	1 2	3 4	Ans: 2
1 2 3 4	2 3 $\frac{1}{2}$	4 5 $\frac{1}{2}$	
1 2 3 4	1 1	2 2	
1-2 무차이	0	1	1
3-4	0	0	2

1-2 무차별
3-4 ~

Handwritten work for Question 10:

1 2
2 3 / 2
1
0

5 6
6 7 / 2
3

Ans: 3

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

Ans

1 5 1
1 2 2

1 1

2 10 1

1 5 2
1 3 3
1 2 4
~~1 1 5~~

2 6 3 2 8 1
1 3 2 4 2
1 2 2 3
1 1

1	5	2
1	3	3
1	2	4
1 1 5		