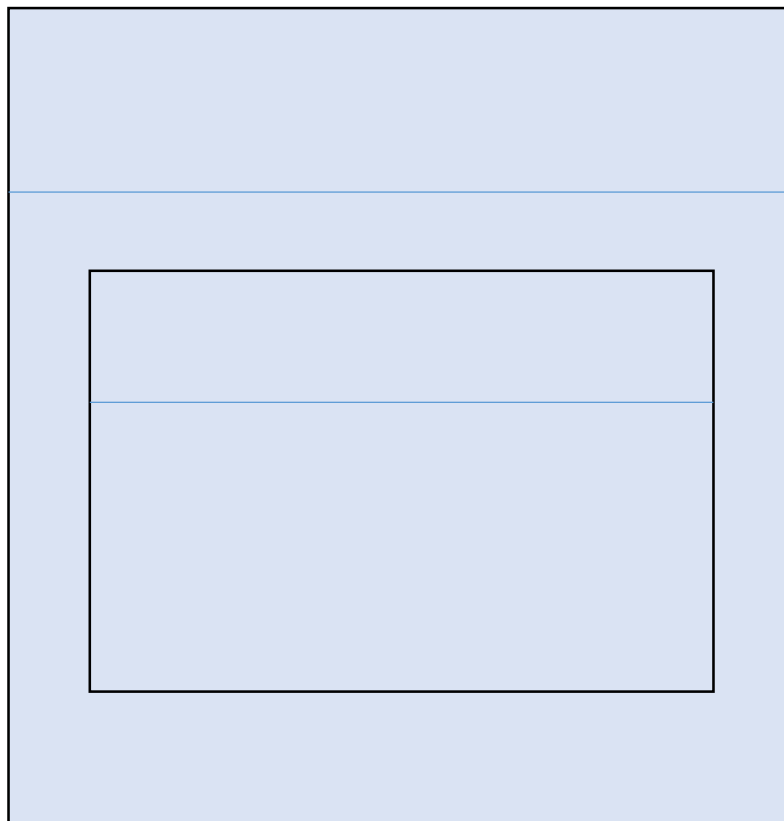
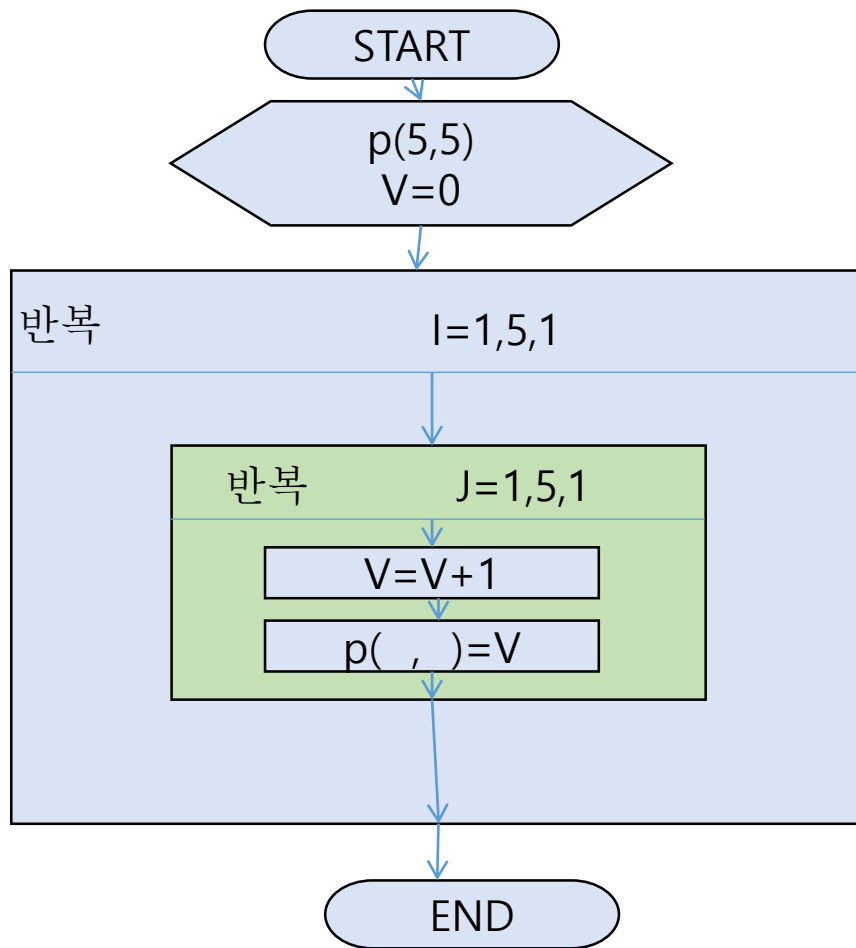




2차원배열(행, 열)





P(행, 열)	
1행	$p(1,1)=1$ $p(1,2)=2$ $p(1,3)=3$ $p(1,4)=4$ $p(1,5)=5$
2행	$p(2,1)=6$ $p(2,2)=7$ $p(2,3)=8$ $p(2,4)=9$ $p(2,5)=10$
3행	$p(3,1)=11$ $p(3,2)=12$ $p(3,3)=13$ $p(3,4)=14$ $p(3,5)=15$
4행	$p(4,1)=16$ $p(4,2)=17$ $p(4,3)=18$ $p(4,4)=19$ $p(4,5)=20$
5행	$p(5,1)=21$ $p(5,2)=22$ $p(5,3)=23$ $p(5,4)=24$ $p(5,5)=25$

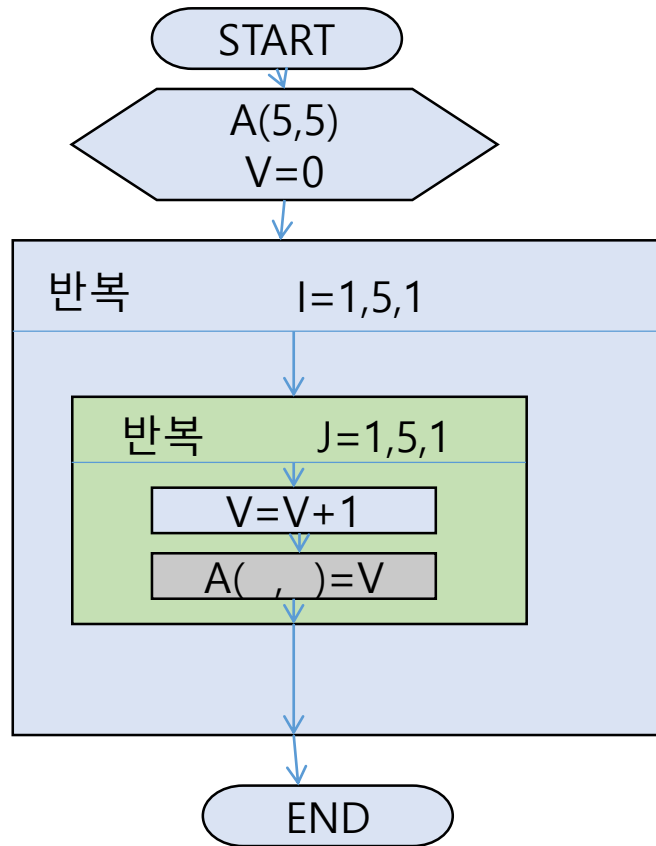
## 열고정 행변화

(1,1)	(1,2)	(1,3)	(1,4)	(1,5)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)
(3,1)	(3,2)	(3,3)	(4,4)	(5,5)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)
(5,1)	(5,2)	(5,3)	(5,4)	(5,5)

1	6	11	16	21
2	7	12	17	22
3	8	13	18	23
4	9	14	19	24
5	10	15	20	25

A

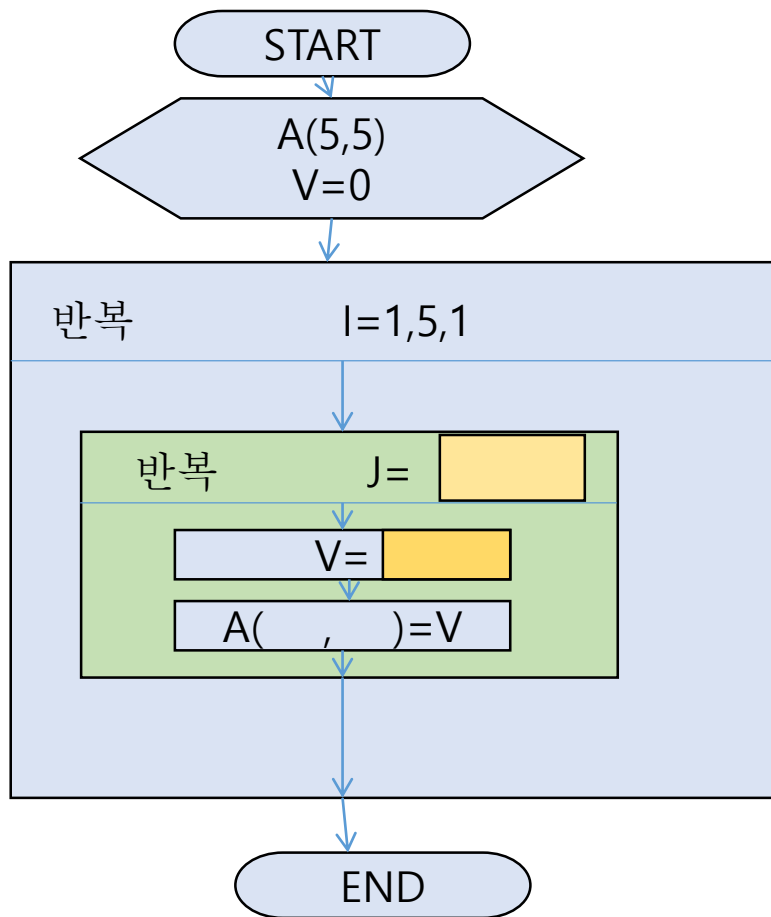
[illegible]



A(행, 열)	
1열	A(1,1)=1 A(2,1)=2 A(3,1)=3 A(4,1)=4 A(5,1)=5
2열	A(1,2)=6 A(2,2)=7 A(3,2)=8 A(4,2)=9 A(5,2)=10
3열	A(1,3)=11 A(2,3)=12 A(3,3)=13 A(4,3)=14 A(5,3)=15
4열	A(1,4)=16 A(2,4)=17 A(3,4)=18 A(4,4)=19 A(5,4)=20
5열	A(1,5)=21 A(2,5)=22 A(3,5)=23 A(4,5)=24 A(5,5)=25


(1,1)	(1,2)	(1,3)	(1,4)	(1,5)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)
(3,1)	(3,2)	(3,3)	(4,4)	(5,5)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)
(5,1)	(5,2)	(5,3)	(5,4)	(5,5)

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



1행  $p(1,1)=1$

2행  $p(2,1)=1$   
 $p(2,2)=2$

3행  $p(3,1)=1$   
 $p(3,2)=2$   
 $p(3,3)=3$

4행  $p(4,1)=1$   
 $p(4,2)=2$   
 $p(4,3)=3$   
 $p(4,4)=4$

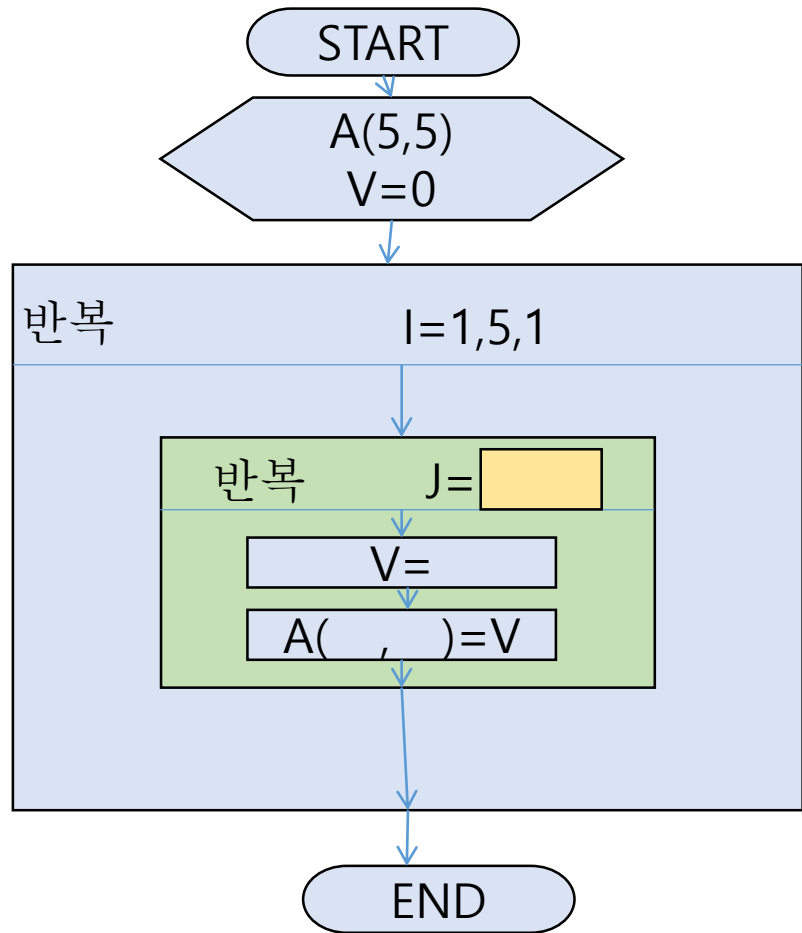
5행  $p(5,1)=1$   
 $p(5,2)=2$   
 $p(5,3)=3$   
 $p(5,4)=4$   
 $p(5,5)=5$

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



(1,1)	(1,2)	(1,3)	(1,4)	(1,5)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)
(3,1)	(3,2)	(3,3)	(4,4)	(5,5)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)
(5,1)	(5,2)	(5,3)	(5,4)	(5,5)

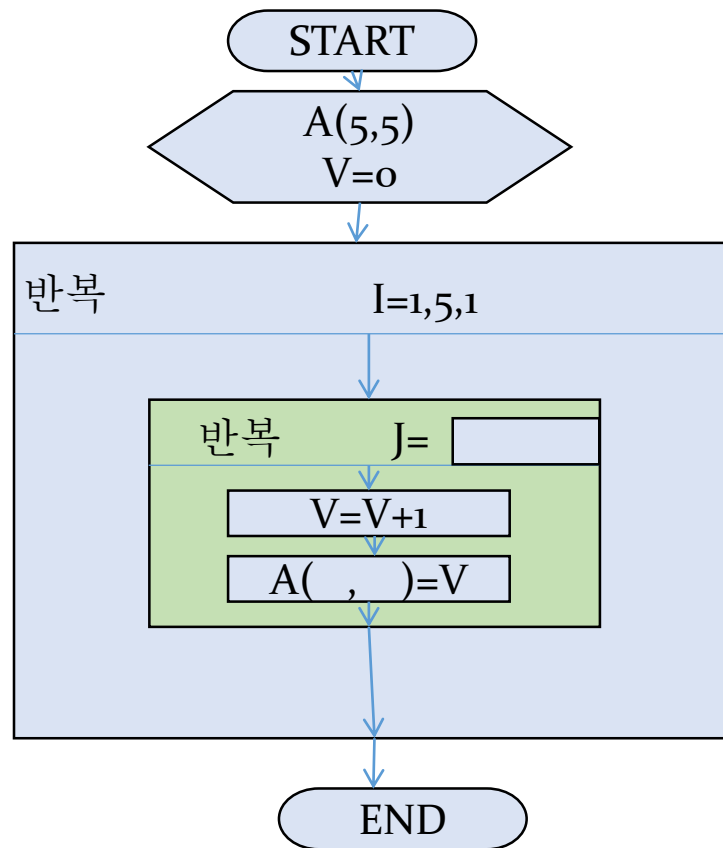
1	2	3	4	5
6	7	8	9	
10	11	12		
13	14			
15				



1행	p(1,1)=1 p(1,2)=2 p(1,3)=3 p(1,4)=4 p(1,5)=5
2행	p(2,1)=6 p(2,2)=7 p(2,3)=8 p(2,4)=9
3행	p(3,1)=10 p(3,2)=11 p(3,3)=12
4행	p(4,1)=13 p(4,2)=14
5행	p(5,1)=15


(1,1)	(1,2)	(1,3)	(1,4)	(1,5)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)
(3,1)	(3,2)	(3,3)	(4,4)	(5,5)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)
(5,1)	(5,2)	(5,3)	(5,4)	(5,5)

1	2	3	4	5
	6	7	8	9
		10	11	12
			13	14
				15



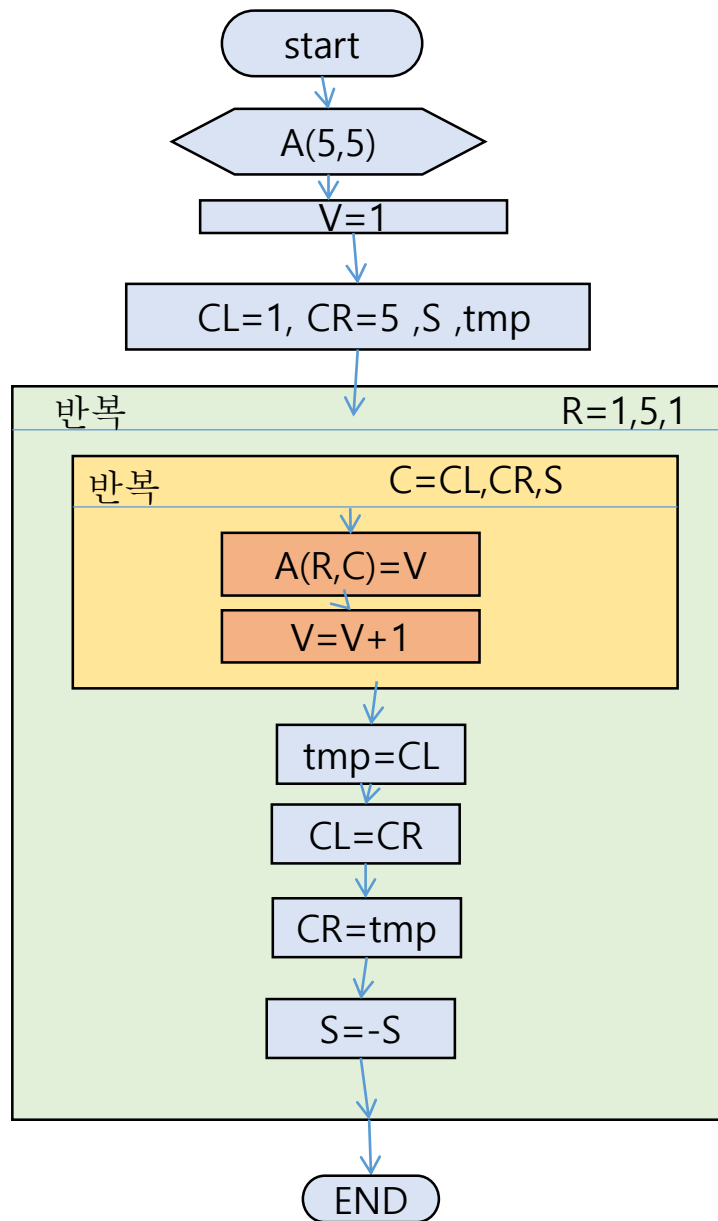
1행 p(1,1)=1  
p(1,2)=2  
p(1,3)=3  
p(1,4)=4  
p(1,5)=5  
2행 p(2,2)=6  
p(2,3)=7  
p(2,4)=8  
p(2,5)=9  
3행 p(3,3)=10  
p(3,4)=11  
p(3,5)=12  
4행 p(4,4)=13  
p(4,5)=14  
5행 p(5,5)=15


ㄴ자 모양의 배열 채우기



(1,1)	(1,2)	(1,3)	(1,4)	(1,5)
(2,1)	(2,2)	(2,3)	(2,4)	(2,5)
(3,1)	(3,2)	(3,3)	(4,4)	(5,5)
(4,1)	(4,2)	(4,3)	(4,4)	(4,5)
(5,1)	(5,2)	(5,3)	(5,4)	(5,5)

1	2	3	4	5
10	9	8	7	6
11	12	13	14	15
20	19	18	17	16
21	22	23	24	25



1행 p(1,1)=1  
p(1,2)=2  
p(1,3)=3  
p(1,4)=4  
p(1,5)=5

2행 p(2,5)=6  
p(2,4)=7  
p(2,3)=8  
p(2,2)=9  
p(2,1)=10

3행 p(3,1)=11  
p(3,2)=12  
p(3,3)=13  
p(3,4)=14  
p(3,5)=15

4행 p(4,5)=16  
p(4,4)=17  
p(4,3)=18  
p(4,2)=19  
p(4,1)=20

5행 p(5,1)=21  
p(5,2)=22  
p(5,3)=13  
p(5,4)=15  
p(5,5)=17
