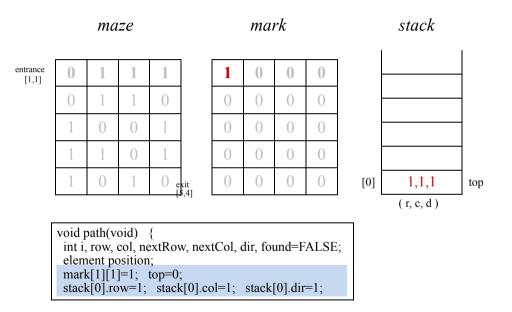
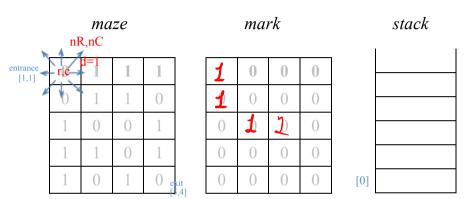
Ex: Maz

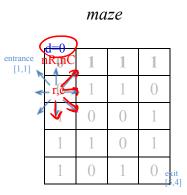


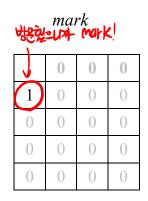


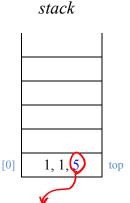
			mai	rk	stack						
entrance [1,1]	- r,c	d=2 nR,n0	1	1			0	0	0		
K	0	1	1	()		()	()	()	()		
	1	0	0	1		0	0	0	0		
	1	1	0	1		()	0	()	()		
	1	0	1	() e	kit	0	0	0	0	[0]	

		ma	ze				mai	rk		stack	
entrance [1,1]	r,e	1	1	1			0	0	0		
K	b	d=3 nR,nC	1	0		0	0	0	0		
	1	0	()	1		()	()	0	0		
	1	1	0	1		()	0	0	0		
	1	0	1	() e	kit 8 41	0	0	0	0	[0]	

	maze						mai	rk	stack		
entrance [1,1]	4,0	1	1	1			0	0	0		
<i>y</i>	d 4 nR.nC	1	1	()		()	()	()	()		
	1	()	0	1		()	0	0	()		
	1	1	0	1		()	0	0	()		
	1	()	1	() e	kit	()	0	()	()	[0]	





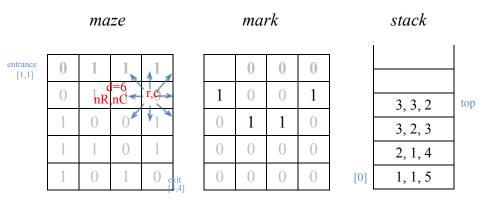


다음에 학간하다라는 dir? (=bckHocking 학문으다는 1~나까지는 학년했다 5부터 2년 작인하면된다!)

	maze						mai	rk		stack		
entrance [1,1]	0	1	1	111			0	0	0			
	0	1	1	r,c	d=2 nR,nC	1	0	0	1		3, 3, 2	top
	1	0	0	v ₁		0	1	1	0		3, 2, 3	
	1	1	0	1		0	0	0	0		2, 1, 4	
	1	0	1	0 e	kit 5,4]	0	0	0	0	[0]	1, 1, 5	

mo			maze				mai	rk		stack		
entrance [1,1]	0	1	1	11			0	0	0			
	0	1	1~	r,c		1	0	0	1		3, 3, 2	top
	1	0	0	1 n	d=3 R,nC	0	1	1	()		3, 2, 3	1
	1	1	0	1		0	0	0	0		2, 1, 4	
	1	()	1	() es	kit	0	()	()	()	[0]	1, 1, 5	

Maze Search: Example



	maze						mai	rk		stack		
entrance [1,1]	0	1 _n R	=7 ,n C	11			0	0	0			
	0	1	1~	r,c		1	0	0	1		3, 3, 2	top
	1	0	0	1		0	1	1	0		3, 2, 3	1
	1	1	0	1		0	0	0	0		2, 1, 4	
	1	()	1		kit 5 41	()	()	()	()	[0]	1, 1, 5	

maze

२० द्या ... mark

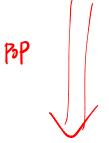
stack

ent	tra	ın	ce
	[1	,1]

0	1	1	d=8
0	1	1*	r,c
1	()	0	1
1	1	()	1
1	0	1	0 exit

	0	0	0
1	()	()	1
0	1	1	()
0	()	0	()
0	0	0	()

	3, 3, 2
	3, 2, 3
	2, 1, 4
[0]	1, 1, 5



	maze						mai	rk			stack		
entrance [1,1]	0	1	1	1			0	0	0				
	0	1	d=0	0		1	0	0	1		3, 3, 5	top	
	1	0 1	IR _n C	, 1		0	1	1	0		3, 2, 3		
	1	1*	r,c	1		0	0	1	0		2, 1, 4		
	1	0	1	0 e	kit 8 41	()	()	()	()	[0]	1, 1, 5		

maze						mai	rk		stack			
entrance [1,1]	0	1	1	1			0	0	0			
	0	1	1	0		1	0	0	1		3, 3, 5	top
	1	0	\(\int\)nH	l,nC		0	1	1	0		3, 2, 3	1
	1	1*	r,c	0=1 1		()	()	1	0		2, 1, 4	
	1	0	V 1	0 es	kit	()	()	()	0	[0]	1, 1, 5	

		ma	ze			mark					stack		
entrance [1,1]	0	1	1	1			0	0	0				
	0	1	1	0		1	0	0	1		3, 3, 5	top	
	1	0	10	1		0	1	1	0		3, 2, 3		
	1	1	r,c-	a=2 nR,n€		0	()	1	()		2, 1, 4		
	1	0	V 1		kit 8 41	0	()	()	()	[0]	1, 1, 5		

maze							mai	rk		stack		
entrance [1,1]	0	1	1	1			0	0	0			
	0	1	1	0		1	()	0	1		3, 3, 5	top
	1	0	10	. 1		0	1	1	0		3, 2, 3	
	1	1*	r,c	1		0	()	1	0		2, 1, 4	
	1	0	V 1 3	d=3 nR,n@	kit 8 41	0	0	0	0	[0]	1, 1, 5	

