State:	Sta	rt					
	1	0	1				
				ı			
State:	i1						
		0	1				
l		<u>'</u>		l			
State:	i2						
			1				
			<u> </u>				
State:	i5						
]		
					J		
State:	o30						
				#			
 State:	о0						
				#	3	П	
State:	О						
				#	3	0	
 State:	pol	 l					
				#	3	0	*4
						<u> </u>	
 State:	car	 ry0					
				#	3	С	*4
 State:	car	ry0					
					2		*4

S	tate:	car	ry0					
					#	3	С	*4
S	tate:	pol	lAgai	Ln				
				0	#	3	С	*4
S	tate:	pol	L Agai	in				
				0	#	3	С	*4
S	tate:	pol	L Agai	in				
				0	#	3	С	*4
S	tate:	pol	l Agai	Ln .				
				0	#	3	С	*4
St	tate:	pol	ι					
				0	#	3	С	*3
St	tate:	car	ry0					
				0	#	3	6	*3
S	tate:	car	ry0					
				0	#	3	6	*3
S	tate:	car	ry0					
				0	#	3	6	*3
S	tate:	car	ry0					
				0	<u>"</u>	2		*2

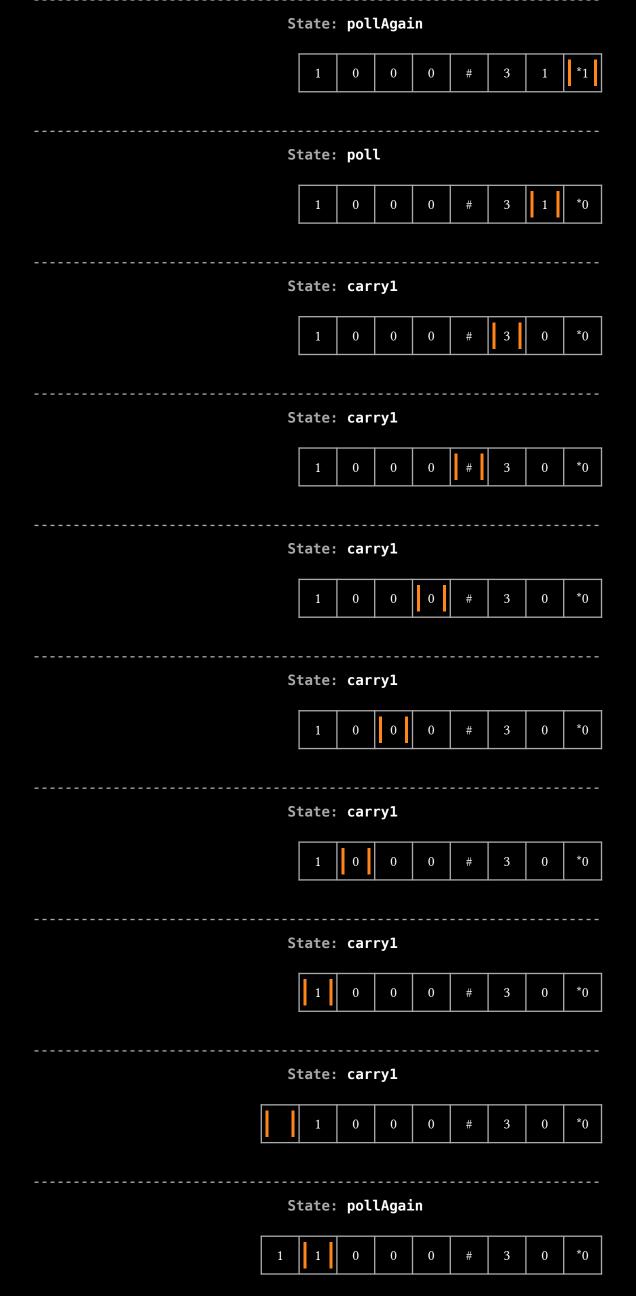
Ц

State:	pol	L Agai	ln .				
		0	0	#	3	6	*3
State:	pol	LAgai	.n				
		0	0	#	3	6	*3
State:	pol	L Agai	.n				
		0	0	#	3	6	*3
State:	рос	LAgaı	.n				
		0	0	#	3	6	*3
State:	 nol 1		n				
State.	рос						1 1
		0	0	#	3	6	*3
State:	pol	 L					
	·	0	0	#	3	6	*2
		U .	U I	"	3	0	2
State:	carı	 ry0					
		0	0	#	3	3	*2
State:	carı	 ry0					
		0	0	#	3	3	*2
State:	carı	ry0					
		0	0	#	3	3	*2
State:	carı	ry0					
		0	0	#	3	3	*2

S	tate:	carı	ry0					
			0	0	#	3	3	*2
S-	tate:	pol	LAgai	.n				
		0	0	0	#	3	3	*2
S ⁻	tate:	pol	LAgai	n				
	L	0	0	0	#	3	3	*2
S ⁻	tate:	pol	LAgai	.n				
	L	0	0	0	#	3	3	*2
S ⁻	tate:	pol	LAgai	.n				
		0	0	0	#	3	3	*2
\$ ·	tate:	pol	LAgai	.n				
		0	0	0	#	3	3	*2
S	tate:	pol	LAgaı	.n				
	L	0	0	0	#	3	3	*2
5	tate: 「							
	L	0	0	0	#	3	3	*1
	 tate:	cari						
3	race.							
		0	0	0	#	3	1	*1
ç.	 tate:	car	rv1					
3					1 1			

#

	State:	car	ry1					
		0	0	0	#	3	1	*1
	State:	car	ry1					
		0	0	0	#	3	1	*1
	State:	car	ry1					
		0	0	0	#	3	1	*1
:	State:	car	ry1					
		0	0	0	#	3	1	*1
	State:	pol	lAgai	ln .				
	1	0	0	0	#	3	1	*1
:	State:	pol	LAgai	.n				
	1	0	0	0	#	3	1	*1
	State:	pol	lAgai	.n				
	1	0	0	0	#	3	1	*1
	State:	pol	lAgai	.n				
	1	0	0	0	#	3	1	*1
	State:	pol	lAgai	n				
	1	0	0	0	#	3	1	*1
	State:	pol	lAgai	n				
	1					2	1 1	*1



S.	tate:	pol	lAgai	.n				
1	1	0	0	0	#	3	0	*0
S [.]	tate:	pol	lAgai	.n				
1	1	0	0	0	#	3	0	*0
S [.]	tate:	pol	lAgai	Ln .				
1	1	0	0	0	#	3	0	*0
S [.]	tate:	pol	lAgai	.n				
1	1	0	0	0	#	3	0	*0
S [.]	tate:	pol	LAgai	.n				
1	1	0	0	0	#	3	0	*0
S [.]	tate:	pol	LAgai	.n				
1	1	0	0	0	#	3	0	*0
S [.]	tate:	pol	lAgai	ln				
1	1	0	0	0	#	3	0	*0
S.	tate:	pol	lNext					
1	1	0	0	0	#	3	0	
S [.]	tate:	pol	ι					
1	1	0	0	0	#	3	*4	
	tate:							
1	1	0	0	0	#	1	*4	

	S	tate:	car	ry1					
	1	1	0	0	0	#	1	*4	
	S	tate:	car	ry1					
	1	1	0	0	0	#	1	*4	
	S	tate:	car	ry1					
	1	1	0	0	0	#	1	*4	
	S	tate:	car	ry1					
	1	1	0	0	0	#	1	*4	
	S	tate:	car	ry1					
	1	1	0	0	0	#	1	*4	
	S	tate:	car	ry1					
	1	1	0	0	0	#	1	*4	
	S	tate:	pol	lAgai	ln .				
1	1	1	0	0	0	#	1	*4	
	S	tate:	pol	lAgai	Ln .				
1	1	1	0	0	0	#	1	*4	
	S	tate:	pol	lAgai	Ln .				
1	1	1	0	0	0	#	1	*4	
	S	tate:	pol	lAgai	n				
1	1_		0				1	* 4	

	S.	tate:	pol	lAgai	Ln .				
1	1	1	0	0	0	#	1	*4	
	S.	tate:	pol	lAgai	in .				
1	1	1	0	0	0	#	1	*4	
	S [.]	tate:	pol	lAgai	Ln .				
1	1	1	0	0	0	#	1	*4	
	S.	tate:	pol	lAgai	n				
1	1	1	0	0	0	#	1	*4	
	S [.]	tate:	pol	ι 					
1	1	1	0	0	0	#	1	*3	
	S [.]	tate:	car	ry1					
1	1	1	0	0	0	#	0	*3	
	S [.]	tate:	car	ry1					
1	1	1	0	0	0	#	0	*3	
	S	tate:	car	ry1					
1	1	1	0	0	0	#	0	*3	
	S.	tate:	car	ry1					
1	1	1	0	0	0	#	0	*3	
	S	tate:	car	ry1					
	1	1 1						*2	



		S	tate:	pol	lAgai	.n				
1	1	1	1	0	0	0	#	0	*3	
		S [.]	tate:	pol	lAgai	.n				
1	1	1	1	0	0	0	#	0	*3	
		S.	tate:	pol	ι					
1	1	1	1	0	0	0	#	0	*2	
		S [.]	tate:	car	ry0					
1	1	1	1	0	0	0	#	0	*2	
		S.	tate:	car	ry0					
1	1	1	1	0	0	0	#	0	*2	
		S	tate:	car	ry0					
1	1	1	1	0	0	0	#	0	*2	
		S [.]	tate:	car	ry0					
1	1	1	1	0	0	0	#	0	*2	
		S	tate:	car	ry0					
1	1	1	1	0	0	0	#	0	*2	
		S	tate:	car	ry0					
1	1	1	1	0	0	0	#	0	*2	
			tate:							
1	1	1	1	0	0	0	#	0	*2	



			S [.]	tate:	pol	lAgai	in				
0	1	1	1	1	0	0	0	#	0	*2	
			S [.]	tate:	pol	lAgai	Ln .				
0	1	1	1	1	0	0	0	#	0	*2	
			S [.]	tate:	pol	ι					
0	1	1	1	1	0	0	0	#	0	*1	
			S.	tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	
			S [.]	tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	
			S [.]	tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	
			S [.]	tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	
			S [.]	tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	
			S.	tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	
				tate:	car	ry0					
0	1	1	1	1	0	0	0	#	0	*1	



				S	tate:	pol	lAgai	.n				
0	0	1	1	1	1	0	0	0	#	0	*1	
				S.	tate:	pol	lAgai	.n				
0	0	1	1	1	1	0	0	0	#	0	*1	
				S [.]	tate:	pol	lAgai	.n				
0	0	1	1	1	1	0	0	0	#	0	*1	
				S [.]	tate:	pol	lAgai	.n				
0	0	1	1	1	1	0	0	0	#	0	*1	
				S [.]	tate:	pol	ι ·					
0	0	1	1	1	1	0	0	0	#	0	*0	
				S.	tate:	car	ry0					
0	0	1	1	1	1	0	0	0	#	0	*0	
				5		car	ryu					
0	0	1	1	1	1	0	0	0	#	0	*0	
 					 tata:							
						car						
0	0	1	1	1	1	0	0	0	#	0	*0	
 				 دو	 tate:	car	rva					
0	0	1	1	1	1	0	0	0	#	0	*0	
 				s	tate:	car	ry0					
0	0	1	1		1	0	0	0	#	0	*0	
0	0		1			0	U		#	0		



						S [.]	tate:	pol	l Aga i	in				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
						S [.]	tate:	pol	L Agai	in 				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
						S [.]	tate:	pol	l Aga i	in				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
						S [.]	tate:	pol	l Aga :	in				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
						S [.]	tate:	pol						
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
ı						S [.]	tate:	pol	l Agai	in				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
ı						S [.]	tate:	pol	l Agai	in				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
						S.	tate:	pol	LAga i	Ln .				
	0	0	0	1	1	1	1	0	0	0	#	0	*0	
						S.	tate:	pol	LNext					
	0	0	0	1	1	1	1	0	0	0	#	0		
						S [.]	tate:	pol	l					
	0	0	0	1	1	1	1	0	0	0	#	*4		

State: finish													
0	0	0	1	1	1	1	0	0	0	*4	*4		
State: finish													
0	0	0	1	1	1	1	0	0	0	*4			
State: finish													
0	0	0	1	1	1	1	0	0	0				
State: finish													
0	0	0	1	1	1	1	0	0	0				
State: finish													
0	0	0	1	1	1	1	0	0	0				
					S.	tate:	fin	ish					
0	0	0	1	1	1	1	0	0	0				
State: finish													
0	0	0	1	1	1	1	0	0	0				
State: finish													
0	0	0	1	1	1	1	0	0	0				
State: finish													
0	0	0	1	1	1	1	0	0	0				
						tate:							
0	0	0	1	1	1	1	0	0	0				

	State: finish													
	0	0	0	1	1	1	1	0	0	0				
	State: finish													
	0	0	0	1	1	1	1	0	0	0				
	State: finish													
	0	0	0	1	1	1	1	0	0	0				
		State: trZeroes												
	0	0	0	1	1	1	1	0	0	0				
	State: trZeroes													
		0	0	1	1	1	1	0	0	0				
State: trZeroes														
			0	1	1	1	1	0	0	0				
	State: trZeroes													
				1	1	1	1	0	0	0				
						S.	tate:	Acc	ept					
				1	1	1	1	0	0	0				