$w = cbcbababab$

$w = \varepsilon \cdot c$

txt[] *char*

'c'										'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] *int*

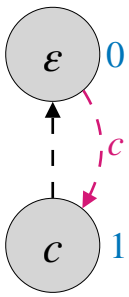
-1	0																	
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] *char*

'c'																												
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] *int*

1																												
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



$stateMainIt = 1$

$stateSecIt = 10$

$linkIt = 29$

states: 2
trans: 1
fin: 2

$w = w \cdot b = cb$

txt[] *char*

'c'	'b'									'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] *int*

-1	0	0																
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] *char*

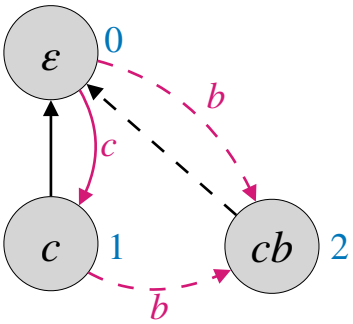
'b'	'b'																												'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] *int*

2	2																												1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] *int*

29																													
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



$stateMainIt = 2$

$stateSecIt = 10$

$linkIt = 28$

states: 3
trans: 3
fin: 2

$w = w \cdot c = cbc$

txt[] — *char*

'c'	'b'	'c'								'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] — *int*

-1	0	0	1															
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] — *char*

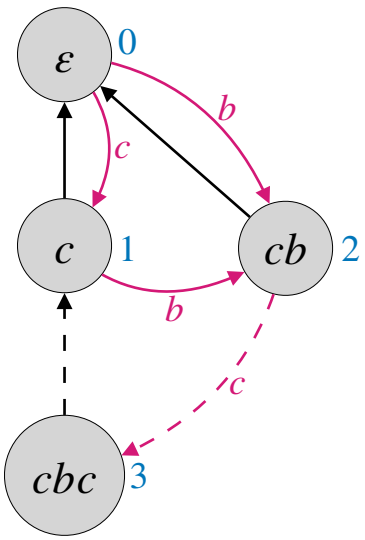
'b'	'b'	'c'																										
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] — *int*

2	2	3																										1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] — *int*

29																												
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



states: 4
trans: 4
fin: 3

$stateMainIt = 3$

$stateSecIt = 10$

$linkIt = 28$

$w = w \cdot b = cbcb$

txt[] *char*

'c'	'b'	'c'	'b'							'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] *int*

-1	0	0	1	2														
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] *char*

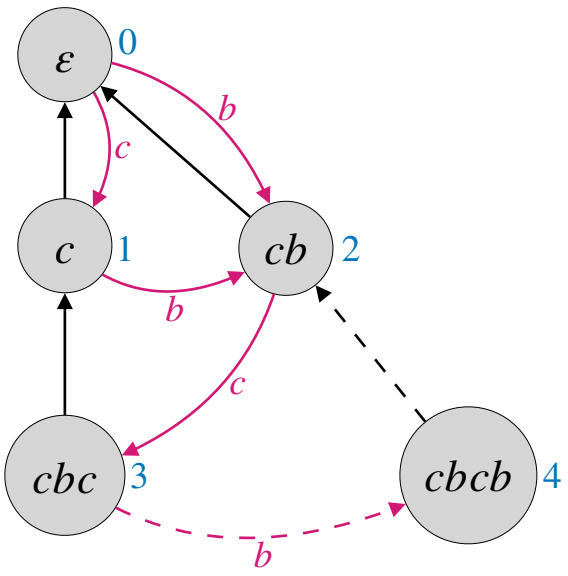
'b'	'b'	'c'	'b'																										'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] *int*

2	2	3	4																										1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] *int*

29																													
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



states: 5
trans: 5
fin: 3

$stateMainIt = 4$

$stateSecIt = 10$

$linkIt = 28$

$w = w \cdot a = cbcba$

txt[] — *char*

'c'	'b'	'c'	'b'	'a'						'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] — *int*

-1	0	0	1	2	0													
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] — *char*

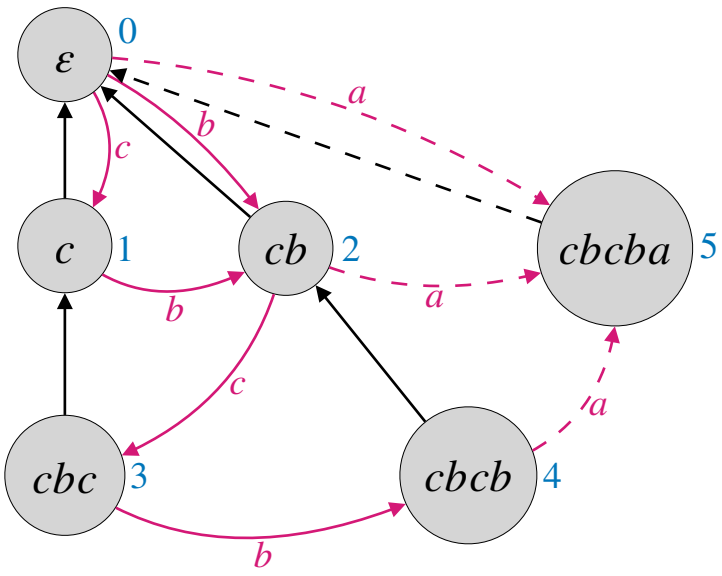
'a'	'b'	'a'	'b'	'a'																					'b'	'c'	'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] — *int*

5	2	5	4	5																					2	3	1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] — *int*

27		28																							29		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



$stateMainIt = 5$

$stateSecIt = 10$

$linkIt = 26$

states: 6
trans: 8
fin: 2

$w = w \cdot b = cbcbab$

txt[] — *char*

'c'	'b'	'c'	'b'	'a'	'b'					'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] — *int*

-1	0	11	1	2	0	11					0								
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] — *char*

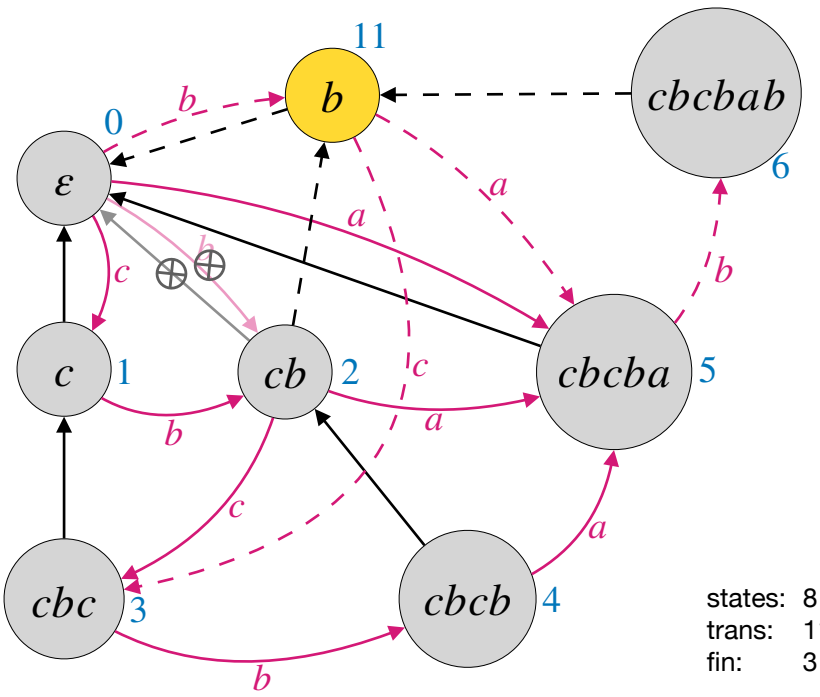
'a'	'b'	'a'	'b'	'a'	'b'						'a'													'c'	'b'	'c'	'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] — *int*

5	2	5	4	5	6						5													3	11	3	1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] — *int*

27		28									26															29		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



states: 8
trans: 11
fin: 3

start[] — *int*

5										
0	1	2	3	4	5	6	7	8	9	10

length[] — *int*

	1									
0	1	2	3	4	5	6	7	8	9	10

$stateMainIt = 6$

$stateSecIt = 11$

$linkIt = 25$

$w = w \cdot a = cbcbaba$

txt[] *char*

'c'	'b'	'c'	'b'	'a'	'b'	'a'				'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] *int*

-1	0	11	1	2	12	11	12				0	0						
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] *char*

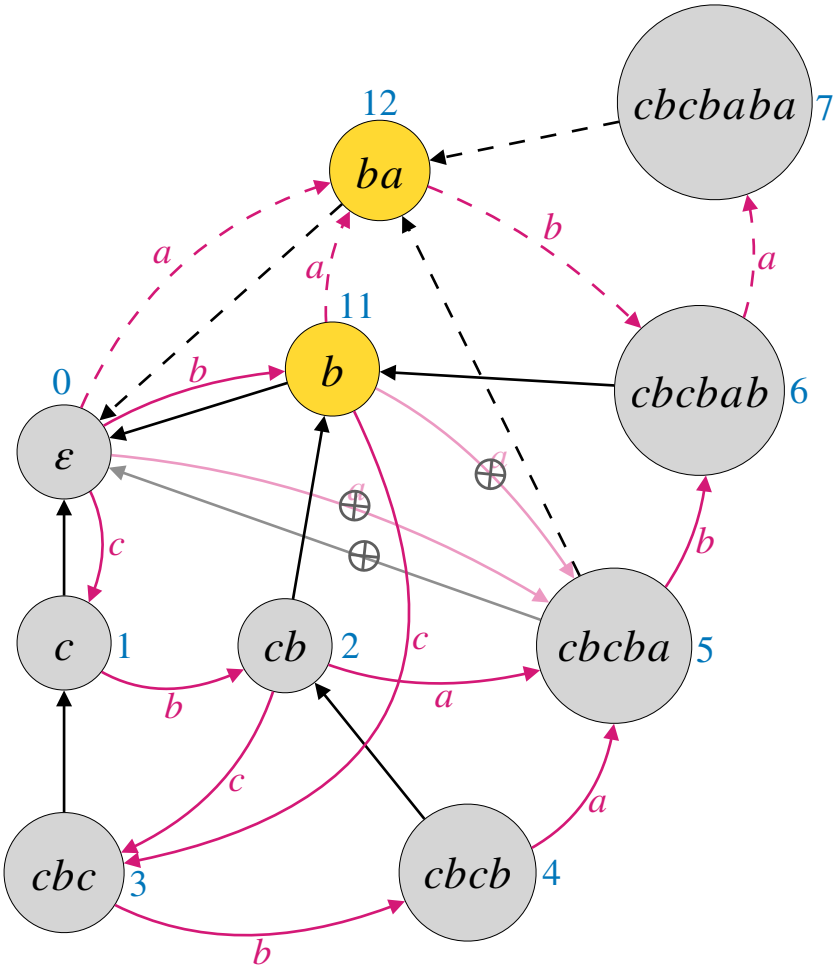
'a'	'b'	'a'	'b'	'a'	'b'	'a'					'a'	'b'													'c'	'b'	'c'	'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] *int*

12	2	5	4	5	6	7					12	6													3	11	3	1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] *int*

27		28									26																29		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



states: 10
trans: 13
fin: 3

start[] *int*

5	5									
0	1	2	3	4	5	6	7	8	9	10

length[] *int*

	1	2								
0	1	2	3	4	5	6	7	8	9	10

$stateMainIt = 7$

$stateSecIt = 12$

$linkIt = 25$

$w = w \cdot b = cbcbabab$

txt[] — *char*

'c'	'b'	'c'	'b'	'a'	'b'	'a'	'b'			'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] — *int*

-1	0	11	1	2	12	13	12	13			0	0	11					
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] — *char*

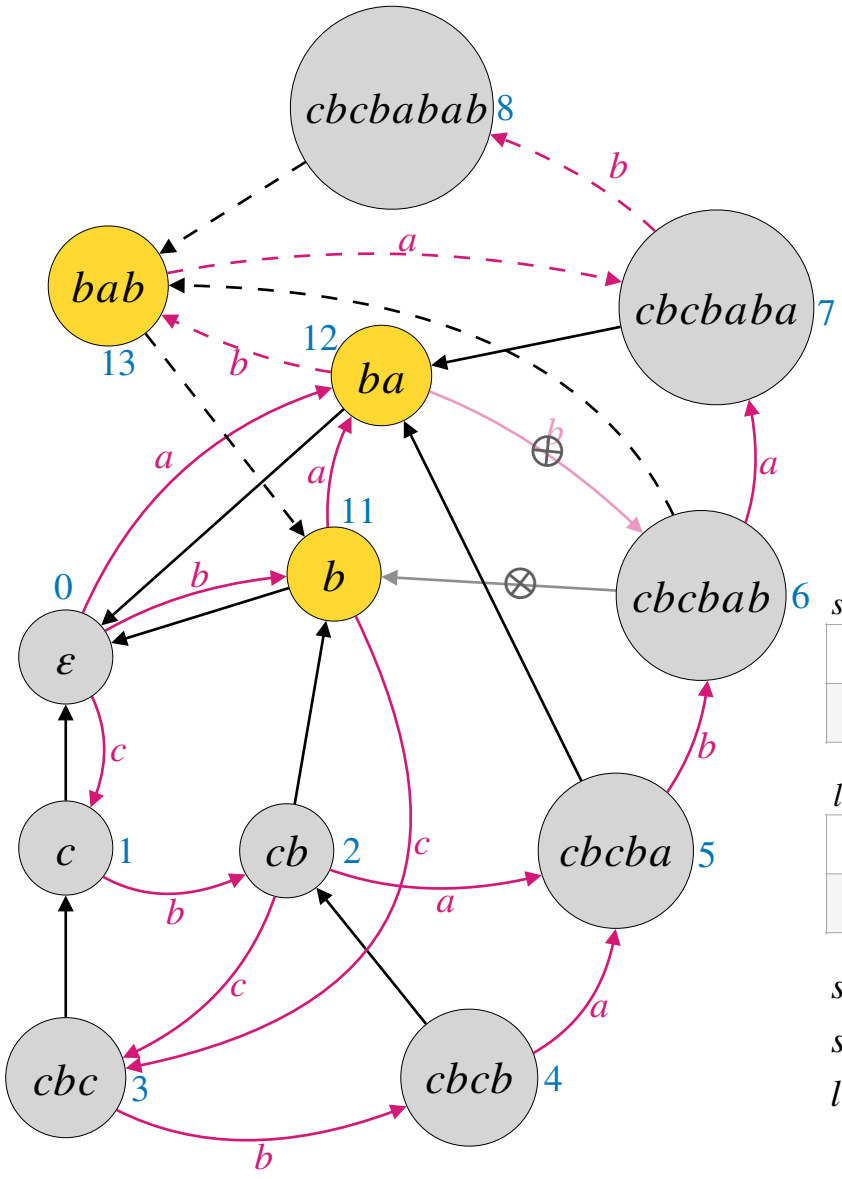
'a'	'b'	'a'	'b'	'a'	'b'	'a'	'b'				'a'	'b'	'a'												'c'	'b'	'c'	'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] — *int*

12	2	5	4	5	6	7	8				12	13	7												3	11	3	1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] — *int*

27		28									26															29		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



states: 12
trans: 15
fin: 4

start[] — *int*

5	5	5								
0	1	2	3	4	5	6	7	8	9	10

length[] — *int*

	1	2	3							
0	1	2	3	4	5	6	7	8	9	10

$stateMainIt = 8$

$stateSecIt = 13$

$linkIt = 25$

$w = w \cdot a = cbcbababa$

txt[] — *char*

'c'	'b'	'c'	'b'	'a'	'b'	'a'	'b'	'a'		'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] — *int*

-1	0	11	1	2	12	13	14	13	14		0	0	11	12					
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] — *char*

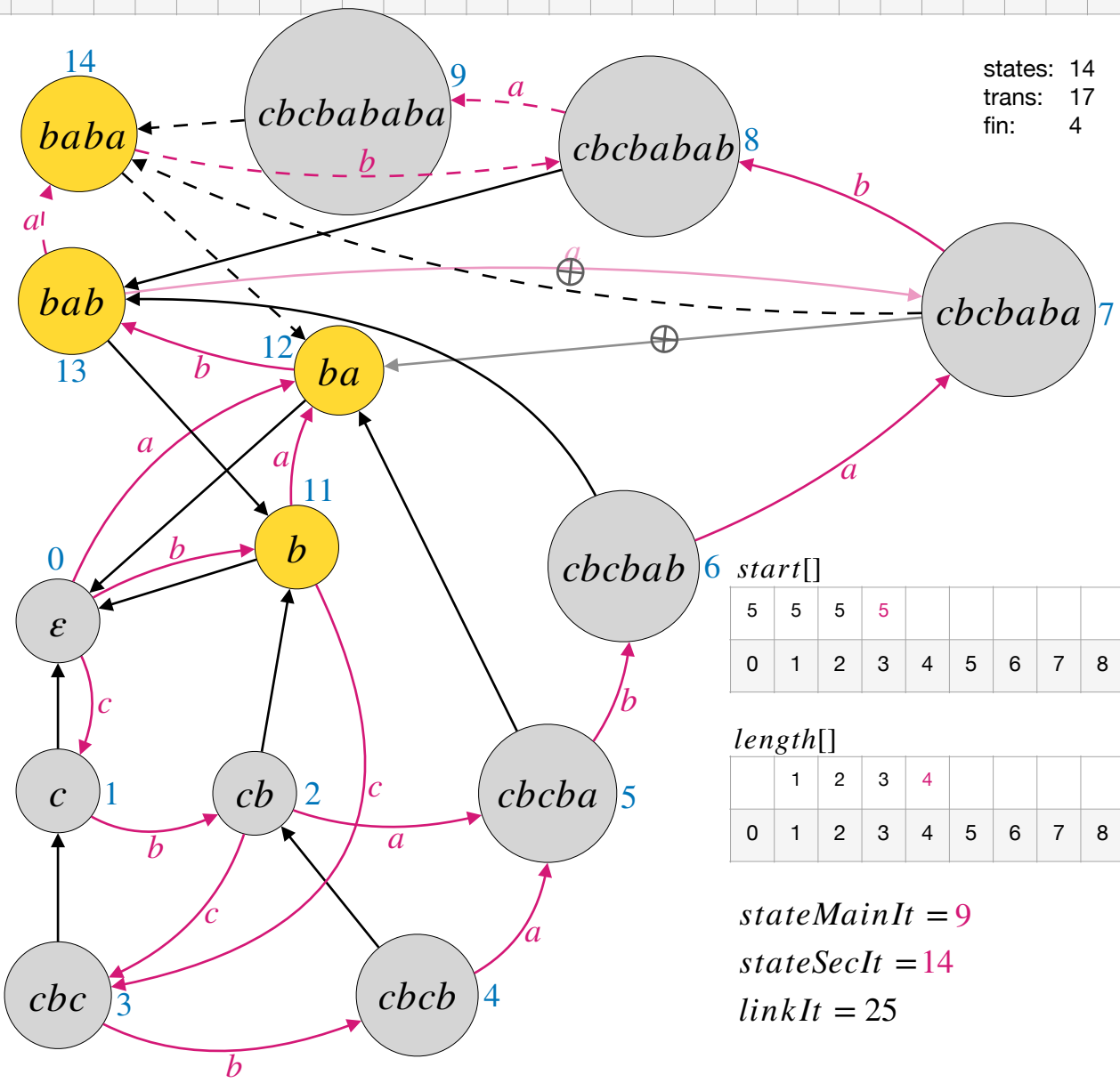
'a'	'b'	'a'	'b'	'a'	'b'	'a'	'b'	'a'			'a'	'b'	'a'	'b'											'c'	'b'	'c'	'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] — *int*

12	2	5	4	5	6	7	8	9			12	13	14	8											3	11	3	1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] — *int*

27		28									26															29		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



start[] — *int*

5	5	5	5							
0	1	2	3	4	5	6	7	8	9	10

length[] — *int*

	1	2	3	4						
0	1	2	3	4	5	6	7	8	9	10

$stateMainIt = 9$

$stateSecIt = 14$

$linkIt = 25$

$w = w \cdot b = cbcbababab$

$stateMainIt = 10$

$stateSecIt = 15$

$linkIt = 25$

txt[] *char*

'c'	'b'	'c'	'b'	'a'	'b'	'a'	'b'	'a'	'b'	'\0'
0	1	2	3	4	5	6	7	8	9	10

par[] *int*

-1	0	11	1	2	12	13	14	15	14	15	0	0	11	12	13			
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

linkedChar[] *char*

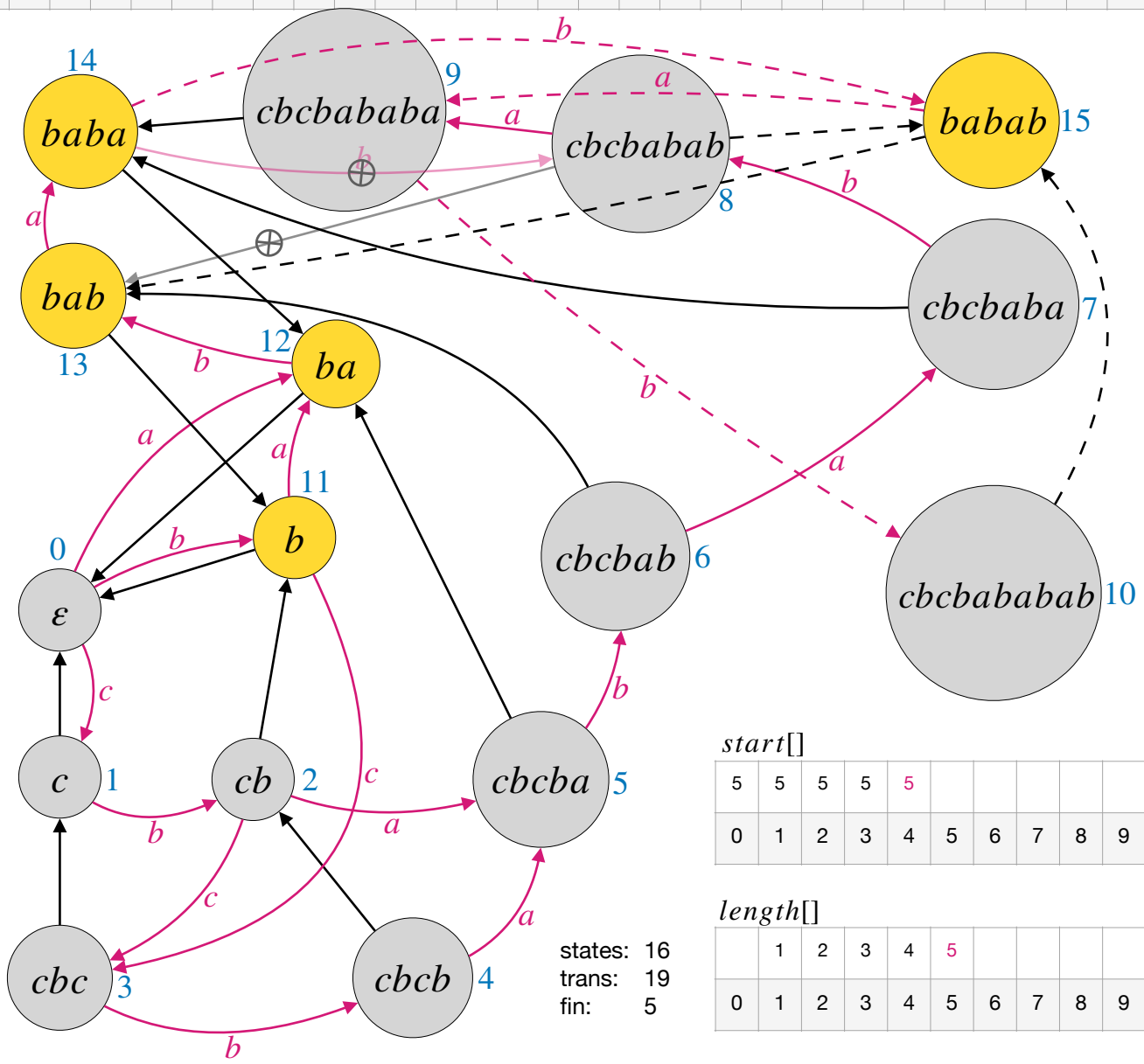
'a'	'b'	'a'	'b'	'a'	'b'	'a'	'b'	'a'	'b'		'a'	'b'	'a'	'b'	'a'											'c'	'b'	'c'	'c'
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedIndex[] *int*

12	2	5	4	5	6	7	8	9	10		12	13	14	15	9											3	11	3	1
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29

linkedNext[] *int*

27		28									26															29		
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29



states: 16
trans: 19
fin: 5

start[] *int*

5	5	5	5	5						
0	1	2	3	4	5	6	7	8	9	10

length[] *int*

	1	2	3	4	5					
0	1	2	3	4	5	6	7	8	9	10