

$$E' \rightarrow E \quad (1)$$

$$E \rightarrow T \quad (2)$$

$$E \rightarrow E + T \quad (3)$$

$$E \rightarrow E - T \quad (4)$$

$$T \rightarrow F \quad (5)$$

$$T \rightarrow T * F \quad (6)$$

$$T \rightarrow T / F \quad (7)$$

$$F \rightarrow (E) \quad (8)$$

$$F \rightarrow -F \quad (9)$$

$$F \rightarrow n \quad (10)$$

	FIRST	FOLLOW
E	$-, (, n$	$+, -,), \$$
T	$-, (, n$	$+, -,), *, /, \$$
F	$-, (, n$	$+, -,), *, /, \$$

	()	*	+	-	/	n	\$	E	F	T
0	s_1				s_2		s_6		3	4	5
1	s_1				s_2		s_6		7	4	5
2	s_1				s_2		s_6			8	
3				s_9	s_{10}			<i>acc</i>			
4		r_4	r_4	r_4	r_4	r_4		r_4			
5		r_1	s_{11}	r_1	r_1	s_{12}		r_1			
6		r_9	r_9	r_9	r_9	r_9		r_9			
7		s_{13}		s_9	s_{10}						
8		r_8	r_8	r_8	r_8	r_8		r_8			
9	s_1				s_2		s_6			4	14
10	s_1				s_2		s_6			4	15
11	s_1				s_2		s_6			16	
12	s_1				s_2		s_6			17	
13		r_7	r_7	r_7	r_7	r_7		r_7			
14		r_2	s_{11}	r_2	r_2	s_{12}		r_2			
15		r_3	s_{11}	r_3	r_3	s_{12}		r_3			
16		r_5	r_5	r_5	r_5	r_5		r_5			
17		r_6	r_6	r_6	r_6	r_6		r_6			