S_0	$[S' \rightarrow .S]$	\$]	[$S \rightarrow L = R$	\$] [S→.R \$]
	$[L \rightarrow .*R$	=	[L→.a	$=$] [R \rightarrow .L \$]
	[L→.*R	\$]	[L→.a	\$]
$\overline{S_1}$	[S'→S.	\$]		
S_2	[S→L.=R	\$]	[R→L.	$\$$] $\begin{cases} \text{shift} & \text{for } = \\ \text{reduce} & \text{for } \$ \end{cases}$
$\overline{S_3}$	[S→R.	\$]		
$\overline{S_4}$	[L→*.R	=]	[R→.L	$=$] [L \rightarrow .*R $=$]
	[L→.a	=	[$L \rightarrow *.R$	\$] [R→.L \$]
	$[L\rightarrow .*R$	\$]	[L→.a	\$]
S_5	[L→a.	=]	[L→a.	\$]
S_6	$[S \rightarrow L = .R]$	\$]	[R→.L	\$] [L→.*R \$]
	[L→.a	\$]		
$\overline{S_7}$	[L→*R.	=]	[L→*R.	\$]
$\overline{S_8}$	[R→L.	=]	[R→L.	\$]
$\overline{S_9}$	$[S \rightarrow L=R.$	\$]		
$\overline{S_{10}}$	[R→L.	\$]		
$\overline{S_{11}}$	[L→*.R	\$]	[R→.L	\$] [L*R \$]
	[L→.a	\$]		
$\overline{S_{12}}$	[L→a.	\$]		
S_{13}	[L→*R.	\$]		

LR(1)	\ +abla	fon.
TTIV(T)	lanie	; 101.

$$S' \rightarrow S$$
 (0)

$$S \longrightarrow L=R \mid R \quad (1,2)$$

$$L \longrightarrow *R \mid a \qquad (3,4)$$

$$R \rightarrow L$$
 (5)

	*	=	\mathbf{a}	\$	S	${ m L}$	R
S_0	s4		s5		g1	g2	g3
S_1				a			
S_2		s6		r5			
S_3				r2			
S_4	\sim s4		s5			g8	g7
S_5		r4		r4			
S_6	s11		s12			g10	g9
S_7		r3		r3			
S_8		r5		r5			
S_9				r1			
S_{10}				r5			
S_{11}	s11		s12			g10	g13
S_{12}				r4			
S_{13}				r3			