Table 1: Selection Sets for Given Grammar

Production	First	Follow	Selection
$E \to \alpha_{18} E_L \alpha_{19} \alpha_{18} E_L \alpha_{19} E'$	$lpha_{18}$	$\alpha_{15}, \alpha_{16}, \alpha_{17}, \alpha_{19}$	$lpha_{18}$
E o T	$\alpha_{11}, \alpha_{-2}, \alpha_{-1}$	$\alpha_{15},\alpha_{16},\alpha_{17},\alpha_{19}$	$\alpha_{11}, \alpha_{-2}, \alpha_{-1}$
$E' ightarrow lpha_{27}$	$lpha_{27}$	$\alpha_{15},\alpha_{16},\alpha_{17},\alpha_{19}$	$lpha_{27}$
$E' \rightarrow \alpha_{28}$	$lpha_{28}$		$lpha_{28}$
$E' \rightarrow \alpha_{29}$	$lpha_{29}$		$lpha_{29}$
$E' \rightarrow \alpha_{30}$	$lpha_{30}$		$lpha_{30}$
$E' o lpha_{35}$	$\alpha_{27},\alpha_{28},\alpha_{29},\alpha_{30},\alpha_{35}$	$\alpha_{15},\alpha_{16},\alpha_{17},\alpha_{19}$	$lpha_{27}$
$E_L o E E_L'$	$\alpha_{18}\alpha_{11},\alpha_{-2},\alpha_{-1}$		$\alpha_{18}, \alpha_{11}, \alpha_{-2}, \alpha_{-1}$
$E_L o \epsilon$	$\alpha_{11}, \alpha_{-2}, \alpha_{-1} \epsilon$	α_{19}	$lpha_{19}$
$E_L' \to \alpha_{17} E_L$	$lpha_{17}$	$\alpha_{11}, \alpha_{-2}, \alpha_{-1}$	$lpha_{17}$
$C \to \alpha_{18} E_L \alpha_{19} \alpha_{18} E_L \alpha_{19} C^{\prime\prime}$	$lpha_{18}$	$\alpha_{32},\alpha_{33},\alpha_{34},\alpha_{13}$	$lpha_{18}$
$C' \rightarrow \alpha_{16} C C'''$	$lpha_{16}$	$\alpha_{32},\alpha_{33},\alpha_{34},\alpha_{13}$	$lpha_{16}$
$C'' \to \alpha_{21} C'$	$lpha_{21}$		$lpha_{21}$
$C'' \to \alpha_{22} C'$			$lpha_{22}$
$C'' \rightarrow \alpha_{23} C'$			$lpha_{23}$
$C'' \to \alpha_{24} C'$			$lpha_{24}$
$C^{\prime\prime} ightarrow lpha_{25} C^{\prime}$			$lpha_{25}$
$C^{\prime\prime} ightarrow lpha_{26} C^{\prime}$	$\alpha_{21}, \alpha_{22}, \alpha_{23}, \alpha_{24}, \alpha_{25}, \alpha_{26}$	$\alpha_{32},\alpha_{33},\alpha_{34},\alpha_{13}$	$lpha_{26}$
$C''' \rightarrow \alpha_{32}C'$	$lpha_{32}$		$lpha_{32}$
$C''' \rightarrow \alpha_{33}C'$	$lpha_{33}$		$lpha_{33}$
$C''' \rightarrow \alpha_{34}C'$	$lpha_{32},lpha_{33},lpha_{34}$	$\alpha_{32},\alpha_{33},\alpha_{34},\alpha_{13}$	$lpha_{34}$
$S_L o SS_L'$	$lpha_5,lpha_6,lpha_{12},lpha_{18}$	α_{13}	$lpha_5, lpha_6, lpha_{12}, lpha_{18}$
$S_L' \to \alpha_{16}$	$lpha_{16}$	α_{13}	$lpha_{16}$
$S_L' o \epsilon$	ϵ	α_{13}	$lpha_{13}$