$\{\varepsilon\}$

$G(\langle ASSIGNLISTP\rangle ::= \varepsilon) = \{;, BOF, \}, END, ELSE\}$

$G(\langle IDLIST\rangle ::= ID \langle IDLISTP\rangle) = \{ID\}$

$G(\langle IDLISTP\rangle ::= , ID \langle IDLISTP\rangle) = \{,\}$

$G(\langle IDLISTP\rangle ::= \varepsilon) = \{],)\}$

$G(\langle BEXPR\rangle ::= RELOP \langle EXPR\rangle \langle EXPR\rangle) = \{RELOP\}$

$G(\langle EXPR\rangle ::= +(\langle EXPRLIST\rangle)) = \{+\}$

$G(\langle EXPR\rangle ::= *(\langle EXPRLIST\rangle)) = \{*\}$

$G(\langle EXPR\rangle ::= - \langle EXPR\rangle \langle EXPR\rangle) = \{-\}$

$G(\langle EXPR\rangle ::= / \langle EXPR\rangle \langle EXPR\rangle) = \{/\}$

$G(\langle EXPR\rangle ::= NUM) = \{NUM\}$

$G(\langle EXPR\rangle ::= ID) = \{ID\}$

$G(\langle EXPRLIST\rangle ::= \langle EXPR\rangle \langle EXPRLISTP\rangle) =$

$\{+, *, NUM, ID, -, /\}$

$G(\langle EXPRLISTP\rangle ::= , \langle EXPR\rangle \langle EXPRLISTP\rangle) = \{,\}$

$G(\langle EXPRLISTP\rangle ::= \varepsilon) = \{)\}$