```
\langle Start \rangle ::= \langle Constant \rangle
                                                                                          \langle NamedRange \rangle ::= \langle Name \rangle
   | '=' ⟨Formula⟩
                                                                                          \langle Name \rangle ::= NAME | NAME-PREFIXED
   | '{=' \(\rightarrow{Formula\}\)'}'
\langle Formula \rangle ::= \langle Constant \rangle
                                                                                          \langle File \rangle ::= FILE
                                                                                             | FILENAME
   | (Reference)
                                                                                              | FILEPATH FILENAME
   | \langle FunctionCall \rangle
      '(' (Formula) ')'
                                                                                          \langle Prefix \rangle ::= SHEET
   | (ConstantArray)
                                                                                            | ''' SHEET-QUOTED
   | RESERVED-NAME
                                                                                              | ⟨File⟩ SHEET
                                                                                                 " (File) SHEET-QUOTED
⟨Constant⟩ ::= NUMBER | STRING | BOOL | ERROR
                                                                                             | FILE '!'
\langle FunctionCall \rangle ::= \langle UnOpPrefix \rangle \langle Formula \rangle
                                                                                             | MULTIPLE-SHEETS
   | \langle Formula \rangle '%'
                                                                                             | ⟨File⟩ MULTIPLE-SHEETS
       \langle Formula \rangle \langle BinOp \rangle \langle Formula \rangle
   | EXCEL-FUNCTION (Arguments) ')'
                                                                                          \langle RefFunctionName \rangle ::= REF-FUNCTION
                                                                                              | REF-FUNCTION-COND
\langle UnOpPrefix \rangle ::= '+' | '-'
                                                                                          \langle Union \rangle ::= \langle Reference \rangle \{ ', ' \langle Reference \rangle \}
⟨BinOp⟩ ::= '+' | '-' | '*' | '/' | '^'
   | '<' | '>' | '=' | '<=' | '>=' | '<>'
                                                                                          \langle ConstantArray \rangle ::= `\{` \langle ArrColumns \rangle `\}`
\langle Arguments \rangle ::= \epsilon
                                                                                          \langle ArrColumns \rangle ::= \langle ArrRows \rangle \{ '; ' \langle ArrRows \rangle \}
   | \langle Argument \rangle \{ \text{ ',' \langle Argument} \rangle \}
                                                                                          \langle ArrRows \rangle ::= \langle ArrConst \rangle \{ ', ' \langle ArrConst \rangle \}
\langle Argument \rangle ::= \langle Formula \rangle \mid \epsilon
                                                                                          \langle ArrConst \rangle ::= \langle Constant \rangle
\langle Reference \rangle ::= \langle Reference Item \rangle
                                                                                             | \langle UnOpPrefix \rangle NUMBER
   | ⟨RefFunctionCall⟩
                                                                                              | ERROR-REF
      '(' \(Reference\)')'
                                                                                          \langle StructuredReference \rangle ::= \langle SRCol \rangle
   | \langle Prefix \rangle \langle ReferenceItem \rangle
                                                                                             | '[' \( SRExpr \) ']'
   | FILE '!' DDECALL
                                                                                             |\langle Name \rangle \langle SRCol \rangle
\langle RefFunctionCall \rangle ::= '(' \langle Union \rangle ')'
                                                                                             |\langle Name\rangle '['\langle SRExpr\rangle ']'
   | \langle RefFunctionName \rangle \langle Arguments \rangle ')'
                                                                                          \langle SRExpr \rangle ::= \langle SRCol \rangle
   | \langle Reference \rangle ':' \langle Reference \rangle
                                                                                             | \langle SRCol \rangle ':' \langle SRCol \rangle
   | \langle Reference \rangle \cdot \rangle '\rangle ' \rangle ' \rangle Reference \rangle
                                                                                             |\langle SRCol \rangle ',' \langle SRCol \rangle
\langle ReferenceItem \rangle ::= CELL
                                                                                             |\langle SRCol\rangle ', '\langle SRCol\rangle ': '\langle SRCol\rangle
   | \(\lambda \) NamedRange \(\rangle \)
                                                                                             |\langle SRCol \rangle ', '\langle SRCol \rangle ', '\langle SRCol \rangle
   | \langle StructuredReference \rangle
                                                                                             | \langle SRCol\rangle ', ' \langle SRCol\rangle ', ' \langle SRCol\rangle ': ' \langle SRCol\rangle
   | VERTICAL-RANGE
   | HORIZONTAL-RANGE
                                                                                          \langle SRCol \rangle ::= FILENAME
   | UDF (Arguments) ')'
                                                                                             | '[' \(\name\)']'
   | ERROR-REF
                                                                                              | '[' SR-COLUMN ']'
```