

| Pravidlo | | | FIRST |
|----------|-----------------------|--|---|
| 1 | document | -> ϵ | ϵ |
| 2 | document | -> command document | IDENTIFICATOR ACCENT KEYWORD_INPUT KEYWORD_DEF KEYWORD_DEFINE KEYWORD_PRIMITIVE |
| 3 | document | -> text document | LETTER SPECIALCHAR SQUAREBRACKETL SQUAREBRACKETR DIGIT |
| 4 | document | -> MATHLINE math MATHLINE document | MATHLINE |
| 5 | document | -> MATHBLOCK math MATHBLOCK document | MATHBLOCK |
| 6 | math | -> command math | IDENTIFICATOR ACCENT KEYWORD_INPUT KEYWORD_DEF KEYWORD_DEFINE KEYWORD_PRIMITIVE |
| 7 | math | -> text math | LETTER SPECIALCHAR SQUAREBRACKETL SQUAREBRACKETR DIGIT |
| 8 | math | -> ϵ | ϵ |
| 9 | brackets | -> squareBrackets brackets | SQUAREBRACKETL |
| 10 | brackets | -> curlyBrackets brackets | CURLYBRACKETL |
| 11 | brackets | -> ϵ | ϵ |
| 12 | curlyBracketsContent | -> command curlyBracketsContent | IDENTIFICATOR ACCENT KEYWORD_INPUT KEYWORD_DEF KEYWORD_DEFINE KEYWORD_PRIMITIVE |
| 13 | curlyBracketsContent | -> text curlyBracketsContent | LETTER SPECIALCHAR SQUAREBRACKETL SQUAREBRACKETR DIGIT |
| 14 | curlyBracketsContent | -> MATHLINE math MATHLINE curlyBracketsContent | MATHLINE |
| 15 | curlyBracketsContent | -> MATHBLOCK math MATHBLOCK curlyBracketsContent | MATHBLOCK |
| 16 | curlyBracketsContent | -> ϵ | ϵ |
| 17 | squareBracketsContent | -> command squareBracketsContent | IDENTIFICATOR ACCENT KEYWORD_INPUT KEYWORD_DEF KEYWORD_DEFINE KEYWORD_PRIMITIVE |
| 18 | squareBracketsContent | -> text squareBracketsContent | LETTER SPECIALCHAR SQUAREBRACKETL SQUAREBRACKETR DIGIT |
| 19 | squareBracketsContent | -> MATHLINE math MATHLINE squareBracketsContent | MATHLINE |
| 20 | squareBracketsContent | -> MATHBLOCK math MATHBLOCK squareBracketsContent | MATHBLOCK |
| 21 | squareBracketsContent | -> ϵ | ϵ |
| 22 | command | -> IDENTIFICATOR brackets | IDENTIFICATOR |
| 23 | command | -> ACCENT accentParam | ACCENT |
| 24 | command | -> KEYWORD_INPUT inputParam | KEYWORD_INPUT |
| 25 | command | -> KEYWORD_DEF brackets | KEYWORD_DEF |
| 26 | command | -> KEYWORD_DEFINE brackets | KEYWORD_DEFINE |
| 27 | command | -> KEYWORD_PRIMITIVE primitivesParam | KEYWORD_PRIMITIVE |
| 28 | text | -> LETTER repeatText | LETTER |
| 29 | text | -> SPECIALCHAR repeatText | SPECIALCHAR |
| 30 | text | -> digits repeatText | DIGIT |
| 31 | text | -> SQUAREBRACKETL repeatText | SQUAREBRACKETL |
| 32 | text | -> SQUAREBRACKETR repeatText | SQUAREBRACKETR |
| 33 | repeatText | -> text | LETTER SPECIALCHAR SQUAREBRACKETL SQUAREBRACKETR DIGIT |
| 34 | repeatText | -> ϵ | ϵ |
| 35 | digits | -> DIGIT repeatDigit | DIGIT |
| 36 | repeatDigit | -> digits | DIGIT |
| 37 | repeatDigit | -> ϵ | ϵ |
| 38 | primitivesParam | -> CURLYBRACKETL curlyBracketsContent CURLYBRACKETR | CURLYBRACKETL |
| 39 | primitivesParam | -> LETTER LETTER digits LETTER LETTER CURLYBRACKETL curlyBracketsContent CURLYBRACKETR | LETTER |
| 40 | accentParam | -> CURLYBRACKETL LETTER CURLYBRACKETR | CURLYBRACKETL |
| 41 | accentParam | -> LETTER | LETTER |
| 42 | squareBrackets | -> SQUAREBRACKETL squareBracketsContent SQUAREBRACKETR | SQUAREBRACKETL |
| 43 | curlyBrackets | -> CURLYBRACKETL curlyBracketsContent CURLYBRACKETR | CURLYBRACKETL |
| 44 | squareBracketsOPT | -> SQUAREBRACKETL squareBracketsContent SQUAREBRACKETR | SQUAREBRACKETL |
| 45 | squareBracketsOPT | -> ϵ | ϵ |
| 46 | inputParam | -> text | LETTER SPECIALCHAR SQUAREBRACKETL SQUAREBRACKETR DIGIT |