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Group #23

1 <story> ::= <s> { <s> } // stay in the loop as long as a possible start
                 // of <s> is the next_token (note it can be CONNECTOR or WORD1 or PRONOUN)

2 <s> ::= [CONNECTOR] <noun> SUBJECT <verb> <tense> PERIOD
3 <s> ::= [CONNECTOR] <noun> SUBJECT <noun> <be> PERIOD
4 <s> ::= [CONNECTOR] <noun> SUBJECT <noun> DESTINATION <verb> <tense> PERIOD
5 <s> ::= [CONNECTOR] <noun> SUBJECT <noun> OBJECT <verb> <tense> PERIOD
6 <s> ::= [CONNECTOR] <noun> SUBJECT <noun> OBJECT <noun> DESTINATION <verb> <tense> PERIOD

// Refer to Left Factoring file to make these into
// one rule until things start to differ.

<s> ::= [CONNECTOR] <noun> SUBJECT <after subject>

  <after subject> ::= <verb> <tense> PERIOD | <noun> <after noun>

    <after noun> ::= <be> PERIOD | DESTINATION <verb> <tense> PERIOD | OBJECT <after object>

      <after object> ::= <verb> <tense> PERIOD | <noun> DESTINATION <verb> <tense> PERIOD

7 <noun> ::= WORD1 | PRONOUN

8 <verb> ::= WORD2

9 <be> ::= IS | WAS

10 <tense> := VERBPAST | VERBPASTNEG | VERB | VERBNEG