200 1BEXP 7178 .0

1) BEXP -> BEXP 'II' BEXP -> BEXP 'Ld'BEXP'II'BEXP 2). BEXP -> BEXP'LL'BEXP -> BEXP 'LL'BEXP'II' BEXP

(2)10 2307) 5(10 2) 5 (20 0) 10 2 (20 0) (2) 10 2 (20 0) (2) (REXP-) EXProlop EXP-) a>b

(EXP 7) 28 1), EXP > EXP addop EXP > EXP addop EXP mulop EXP 2). EXP > EXP undop EXP = EXP adop Exp mulop EXP (END) 101 (END) 1018 7 UDD) 000

SEXP = id (END) 1018 7 UDD) 000

Saddop => +

(mulop => *

1953 60813 (20)

2

BEXP -> BEXP 'II' BEXP1 | BEXP1 | BEXP2 BEXP1 -> BEXP1 'dd'BEXP2 /BEXP2 BEXP2 > BEXP2 EXP relip EXP EXP -> EXP addop EXP1 | EXP1 | EXP2 EXP1 -> EXP1 mulop EXP2 | EXP2 EXP2 -> ('EXP2')' | id | num

Kablb (L-) Ma/La/c (M-o KdbM) er 1), L > Mal1/cl1 11- al1/2 2). Al > LabelbelbMla 3). M - MalfabelellabelbelbMla 4). M > clabc 11/6 M1/6 M1/aM1 M1- allabeM1/E => (K -> Lab/b L -> Mal1/cl1 561-al1/2 / M > c L1 abcM1 | bcM1 | bMM1 | aM1 M1 - allabe M1/2