O. BLOCK -> STMT | {STMTS}

STMTS -> E| STMT STMTS

STMT -> EXPR | If {EXPR3 BLOCK | Skile {EXPR3 BLOCK | Ido BLOCK While } (EXPR3 BLOCK | Ido BLOCK While | EXPR3 | I BLOCK | I

EXPR => a | co no tant | EXPR + EXPR | EXPR - EXPR |

EXPR\* EXPR | EXPR | EXPR | EXPR |

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(i) a a

(iii) BLOCK -> STMT | {STMTS}

STMTS -> STMT

STMT -> (Same)

EXPR -> (Same)

(iv) BLOCK -> a | constant | EXPR + EXPR | EXPR - EXPR |

EXPR\* EXPR | EXPRIENT | if { EXPR } BLOCK | contact

{EXPR 3 BLOCK | do BLOCK while (EXPR) | { ST M TS }

ST M TS -> B | A | { ST M TS }

STMT -> B | { ST M TS }

EX PR -> (Same)