program-heading ';' program-block '.' program 'program' identifier ['(' program-parameter-list program-heading identifier-list program-parameter-list identifier-list identifier [',' identifier]\* program-block block blockconstant-definition-part<sub>opt</sub> type-definition-part<sub>opt</sub>  $variable-declaration-part_{opt}$  procedure-and-function-declaration-part\_{opt} statement-part 'const' const-definition ';' [const-definition ';']\* constant-definition-part identifier '=' constant const-definition  $sign_{opt}$  (unsigned-number | constant-identifier) constant character-string identifier constant-identifier type-definition-part variable-declaration-part 'var' variable-declaration ';' [variable-declaration ';']\* variable-declaration identifier-list ':' type-denoter type-denoter [(procedure-declaration | function-declaration) procedure-and-function-declaration-part procedure-heading ';' procedure-block procedure-declaration procedure-heading 'procedure' identifier [formal-parameter-list]<sub>opt</sub> =procedure-block block function-declaration function-heading ';' function-block function-heading 'function' identifier [formal-parameter-list]<sub>opt</sub> result-type function-block block statement-part compound-statement 'begin' statement-sequence compound-statement statement [';' statement]\* statement-sequence statement simple-statement | structured-statement simple-statement empty-statement assignment-statement procedure-statement empty-statement (variable-access | function-identifier) ':='assignment-statement procedure-statement structured-statement compound-statement | conditional-statement repetitive-statement conditional-statement repetitive-statement . . .