

page 8, section 4.1. reads :

COMPOUND STATEMENTS AND BLOCS

4.1.1. Syntax

$\langle \text{unlabelled basic statement} \rangle ::= \langle \text{assignment statement} \rangle \mid \langle \text{go to statement} \rangle \mid$
 $\langle \text{do statement} \rangle \mid \langle \text{procedure statement} \rangle \mid$
 $\langle \text{dummy statement} \rangle$
 $\langle \text{no end} \rangle ::= \langle \text{any string not containing the delimiters } \underline{\text{end}} \text{ or } ; \text{ or } \underline{\text{else}} \rangle$
 $\langle \text{compound statement} \rangle ::=$
 $\quad \underline{\text{begin}} \langle \text{statement list} \rangle \underline{\text{end}} \langle \text{not end} \rangle$
 $\langle \text{statement} \rangle ::= \langle \text{unlabelled statement} \rangle \mid \langle \text{label} \rangle : \langle \text{unlabelled statement} \rangle$
 $\langle \text{unlabelled statement} \rangle ::= \langle \text{unlabelled basic statement} \rangle \mid \langle \text{compound statement} \rangle$
 $\quad \langle \text{block} \rangle \mid \langle \text{conditional statement} \rangle$
 $\langle \text{statement list} \rangle ::= \langle \text{statement} \rangle \mid \langle \text{statement list} \rangle ; \langle \text{statement} \rangle$
 $\langle \text{block} \rangle ::=$
 $\quad \langle \text{block clause} \rangle ; \langle \text{unlabelled basic statement} \rangle \mid$
 $\quad \langle \text{block clause} \rangle ; \langle \text{compound statement} \rangle \mid$
 $\quad \langle \text{block clause} \rangle ; \langle \text{conditional statement} \rangle$
 $\langle \text{block clause} \rangle ::= \langle \text{unlabelled declaration list} \rangle \mid \langle \text{for clause} \rangle \mid$
 $\quad \langle \text{for clause} \rangle \quad \langle \text{block clause} \rangle$
 $\langle \text{unlabelled statement} \rangle ::= \langle \text{unlabelled basic statement} \rangle \mid$
 $\quad \langle \text{compound statement} \rangle \mid \langle \text{block} \rangle \mid \langle \text{conditional statement} \rangle$

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