

<pre> program = program heading block program heading = \n ntPROGRAM identifier ntLPAREN ident list ntrparen ntSEMICOLON label declaration part = \n ntLABEL label {ntCOMMA label} ntSEMICOLON const definition part = \n ntCONST constant definition ntSEMICOLON \n {constant definition ntSEMICOLON} type definition part = \n ntTYPE type definition ntSEMICOLON \n {type definition ntSEMICOLON} var declaration part = \n ntVAR var declaration ntSEMICOLON \n {var declaration ntSEMICOLON} var declaration = identifier {ntCOMMA identifier} ntCOLON type procedure declaration = procedure heading block </pre>	<pre> procedure heading = \n ntPROCEDURE identifier [formal parameter list] ntSEMICOLON function declaration = function heading block function heading = \n ntFUNCTION identifier [formal parameter list] ntCOLON type identifier ntSEMICOLON formal parameter list = ntLPAREN formal parameter section {ntSEMICOLON formal parameter section} \n ntrparen formal parameter section = [ntVAR ntFUNCTION] ident list ntCOLON type identifier ntPROCEDURE ident list actual parameter list = ntLPAREN expression {ntCOMMA expression} ntrparen factor = ntLPAREN expression ntrparen compound statement = ntBEGIN statement {ntSEMICOLON statement} \n ntEND </pre>
	<i>...contd</i>