Start	→	*program* {**DescrS**} **OperS** .
DescrS	→	*var* **Descr** {; **Descr**}
Descr	→	**Ident** {, **Ident**} : [*integer*	*boolean*	*string*]

OperS	→	*begin* **Oper** {; **Oper**} *end*
Oper	→	**Ident := Expr**	*if* **Expr** then **Oper** {*else* **Oper**}	*while* **Expr** *do*
		OperS	**OperS**	*read*(**Ident**)	*write*(**Expr**)	*writeln*(**Expr**)

Expr	→	**AExpr**	**AExpr** [=	<	>	<=	>=	<>] **AExpr**
AExpr	→	**MExpr** {[+	-	*or*] **MExpr**}
MExpr	→	**TExpr** {[*	/	*and*] **TExpr**}
TExpr	→	**Ident**	**IConst**	**LConst**	**SConst**	(**Expr**)	-. **TExpr**	*not* **TExpr**

IConst	→	**INZConst**	**IZConst**
INZConst	→	{**Sign**} **DigitNZ**	**INZConst Digit**
IZConst	→	**Zero**
SConst	→	'{**Symbol**}'
LConst	→	*true*	*false*

Ident	→	**Char**	**Ident Char**	**Ident Digit**
Symbol	→	**Char**	**Digit**	**OtherSymbol**
Char	→	a	b … z	A	B … Z
Digit	→	**DigitNZ**	**DigitZ**
DigitNZ	→	1	2 … 9
DigitZ	→	0
Sign	→	-
OtherSymbol	→	:	;	,	(	)	.	[	] ' '	'\t'	'\n'	<	>	=	+	-	*	/	!	?	&	
		@	#	'	'