	<app>	<appName>	<list defs>	<definition>	<definition2>	<list of var>	<list ops>	<operator>	<operator2>	<setter>	<input>	<output>	<cycle>	<condition>	<log.expr.>	<log.exp.l1>	<log.exp.l2>	<relation>	<express.2>	<express.>	<term>	<multiplier>	<expr.resp.>	ID	CONST	@implement.	@interface	@end	int	input	output	ENTER	for	to	step	next	if	else	endif	{	}	(	)	[	]	=	equ	!=	>	<	>=	<=	!	+	-	/	*	^	,	and	or	;	#
<app>																																																																>
<appName>																																=																															>
<list defs>																																=																															>
<definition>																																>																															>
<definition2>																																>																															>
<list of var>																																>				>																											>
<list ops>																																=																															>
<operator>																																>																															>
<operator2>																																>																															>
<setter>																																>																															>
<input>																																>																															>
<output>																																>																															>
<cycle>																																>																															>
<condition>																																>																															>
<log.expr.>																																=														=															=			>
<log.exp.l1>																																>																	>												=		>
<log.exp.l2>																																>																	>														>
<relation>																																>																	>														>
<express.2>																					=																																										>
<express.>																																>		=	=								=		>	=	=	=	=	=	=	=							=	=			>
<term>																																>		>			>							>													=	=						>
<multiplier>																																>		>			>							>																=				>
<expr.resp.>																																>		>			>							>																=				>
ID				=																												>		>									>			=			>											<		=	>
CONST																																>		>									>						>														>
@implement.																																=																															>
@interface		=																								<																																					>
@end																																																															>
int				=																																																									<			>
input																															=																																	>
output																															=																																	>
ENTER		=	<	=		=	<	=	<	<	<	<	<											<		=			=	<	<	<	<				<		<	<	<																					>
for																								=																																							>
to																			=	<	<	<	<	<										<									<																			<			>
step																				=	<	<	<	<	<										<									<																			<			>
next																																>																																>
if															=	<	<	<		<	<	<	<	<	<																	<		<										<							<			>
else																																=																															>
endif																																>																															>
{																																																																>
}																																																																>
(				=															=	<	<	<	<	<	<																		<																			<			>
)																																>			>								>						>															>
[																		=	<	<	<			<	<																		<		<							<							<			>
]																																>																	>															>
=																				=	<	<	<	<	<																		<																			<			>
equ																				=	<	<	<	<	<																		<																			<			>
!=																				=	<	<	<	<	<																		<																			<			>
>																				=	<	<	<	<	<																		<																			<			>
<																				=	<	<	<	<	<																		<																			<			>
>=																				=	<	<	<	<	<																		<																			<			>
<=																				=	<	<	<	<	<																		<																			<			>
!																		=	<	<	<	<	<	<																		<		<										<							<			>
+																					=	<	<	<	<																	<																				<			>
-																					=	<	<	<	<																	<																				<			>
/																						=	<	<	<																	<																				<			>
*																						=	<	<	<																	<																				<			>
^																						=	<	<	<																	<																				<			>
,																																=																															>
and															=	<			<	<	<	<	<	<																		<		<																	<	<		>
or															=	<			<	<	<	<	<	<																		<		<																	<	<		>
;																																>																															>
#	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	