Original

	let	letrec	in	end	=	and	lambda	if	then	else	exp_const	(	)	+	-	*	/	cons	car	cdr	eq	leq	atom	var
Prog	1.1	1.2																						
Bind																								2.1
X			3.2			3.1																		
Exp	4.1	4.1					4.2	4.5			4.3	4.3						4.4	4.4	4.4	4.4	4.4	4.4	4.3
ExpA											5.1	5.1												5.1
E1	6.2	6.2	6.2	6.2		6.2	6.2	6.2	6.2	6.2	6.2	6.2	6.2	6.1	6.1			6.2	6.2	6.2	6.2	6.2	6.2	6.3
T											7.1	7.1												7.1
T1	8.2	8.2	8.2	8.2		8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.1	8.1	8.2	8.2	8.2	8.2	8.2	8.2	8.2
F											9.2	9.3												9.1
Y	10.2	10.2	10.2	10.2		10.2	10.2	10.2	10.2	10.2	10.2	10.1 10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2
OPA														11.1	11.2									
OPM																12.1	12.2							
OPP																		13.1	13.2	13.3	13.4	13.5	13.6	
Seq_Exp	14.1	14.1					14.1	14.1			14.1	14.1	14.2					14.1	14.1	14.1	14.1	14.1	14.1	14.1
Seq_Var													15.2											15.1

Modified

	let	letrec	in	end	=	and	lambda	if	then	else	exp_const	(	)	+	-	*	/	cons	car	cdr	eq	leq	atom	,	var
Prog	1.1	1.2																							
Bind																									2.1
X			3.2			3.1																			
Exp	4.1	4.1					4.2	4.5			4.3	4.3						4.4	4.4	4.4	4.4	4.4	4.4		4.3
ExpA											5.1	5.1													5.1
E1			6.2	6.2		6.2			6.2	6.2			6.2	6.1	6.1									6.2	
T											7.1	7.1													7.1
T1			8.2	8.2		8.2			8.2	8.2			8.2	8.2	8.2	8.1	8.1							8.2	
F											9.2	9.3													9.1
Y			8.2	8.2		8.2			8.2	8.2		8.1	8.2	8.2	8.2	8.2	8.2							8.2	
OPA														11.1	11.2										
OPM																12.1	12.2								
OPP																		13.1	13.2	13.3	13.4	13.5	13.6		
Seq_Exp	14.1	14.1					14.1	14.1			14.1	14.1	14.2					14.1	14.1	14.1	14.1	14.1	14.1		14.1
Lst_Exp													15.2											15.1	
Seq_Var													16.2												16.1