TABELLA FIRST E FOLLOW

	First	Follow
Seq_Var	var, epsilon	)
Seq_Exp	First(Exp), epsilon	)
OPP	cons, car, cdr, eq, leq, atom	(
OPM	*, /	First(F)
OPA	+, -	First(T)
Y	(, epsilon	Follow(F)
F	var, exp_const, (	{ First(T1) } U { Follow(T) }
T1	First(OPM), epsilon	Follow(T)
T	First(F)	{ First(E1) } U { Follow(E1) }
E1	First(OPA)	Follow(ExpA)
ExpA	First(T)	{) } U { Follow(Exp) }
Exp	First(Prog) U {lambda} U First(ExpA) U First(OPP) U {if}	end, and, then, else, in, let, letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,)
X	and, epsilon	Follow(Bind)
Bind	var	in
Prog	let, letrec	{ $ } U { Follow(Exp) }

	First Finale	Follow Finale
Seq_Var	var,epsilon	)
Seq_Exp	var, let, letrec, lambda, exp_const, (, cons, car, cdr, eq, leq, atom, if, epsilon	)
OPP	cons, car, cdr, eq, leq, atom	(
OPM	*, /	var, exp_const, (
OPA	+, -	var, exp_const (
Y	(, epsilon	*,/,+,-,),letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,
F	var, exp_const, (	*,/,+,-,),letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,
T1	*, /, epsilon	+,-,),letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,
T	var, exp_const, (	+,-,),letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,
E1	+, -, epsilon	),end,and,then, else, in,letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,
ExpA	var, exp_const, (	),end,and,then, else, in,letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,
Exp	let, letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,)	end,and,then, else, in, let, letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,)
X	and, epsilon	in
Bind	var	in
Prog	let, letrec	$, end,and,then, else, in, let, letrec, lambda, var, exp_const, (, cons,car,cdr,eq,leq,atom,if,)