First and Follow		
NonTerminal	First	Follow
<prog>	Program	end.
<identifier_start>	p q r s	;) = , * / + - :
<identifier_body>	p q r s 0 1 2 3 4 5 6 7 8 9	;) = , * / + - :
<dec-list>	p q r s	begin
<dec_enter>	p q r s	:
<dec>	, lamda	:
<type>	integer	;
<stat-list_enter>	display p q r s	end.
<stat-list>	lamda display p q r s	end.
<stat>	display p q r s	display p q r s end.
<write_enter>	display	display p q r s end.
<write>	"value" p q r s	display p q r s end.
<assign>	p q r s	display p q r s end.
<expr_term_factor_enter>	(p q r s + - lamda 0 1 2 3 4 5 6 7 8 9	;)
<expr>	+ - lamda	;)
<term_enter>	(p q r s + - lamda 0 1 2 3 4 5 6 7 8 9	+ - ;)
<term>	* / lamda	+ - ;)
<factor>	(p q r s + - lamda 0 1 2 3 4 5 6 7 8 9	* / + - ;)
<number_start>	+ - lamda 0 1 2 3 4 5 6 7 8 9	* / + - ;)
<number_body>	0 1 2 3 4 5 6 7 8 9 lamda	* / + - ;)
<sign>	+ - lamda	0 1 2 3 4 5 6 7 8 9
<digit>	0 1 2 3 4 5 6 7 8 9	;) = , * / + - :
<letter>	p q r s	;) = , * / + - :