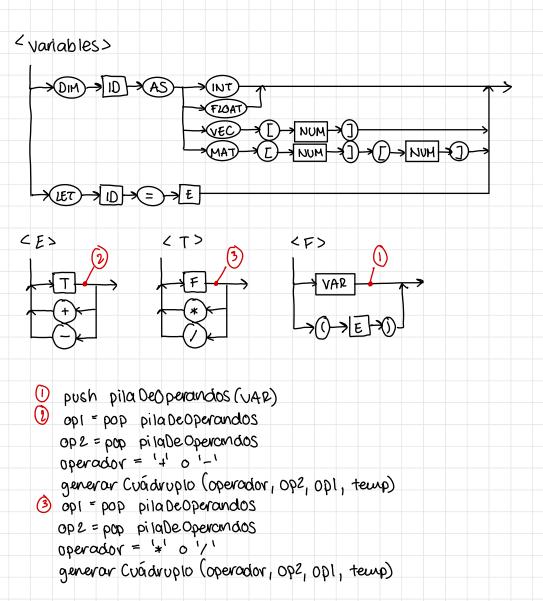
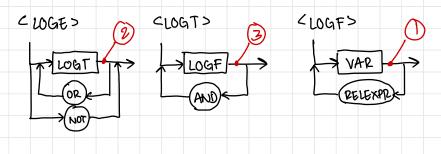
Lenguaje Nebula	
Diagramas de Sintoxis	
< programa>	
L> PROGRAM - V - P/35 - END)	
< subrutina>	
SUBPROCEDURE - () > (D) > () > (D) >	
< 1/0>	
N-O-ID-O	
PRINT X > ID ->	
Statements>	
- (F-)(-)- (	END
ELSE THEN >S	
-> WHILE - () - E - () - S -> WEND	
->0>+(S)+(N+1LE)+()+(E)+()	
->FOR->()->E->()->E->()	





push pila DeOperandos (VAR)

op1 = pop pila DeOperandos

op2 = pop pila DeOperandos

operador = OL o NOT

generar Cuádruplo (operador, op2, op1, temp)

op1 = pop pila DeOperandos

op 2 = pop pilaDe Operados operador = AND generar Cuádruplo (operador, Op2, Op1, temp)