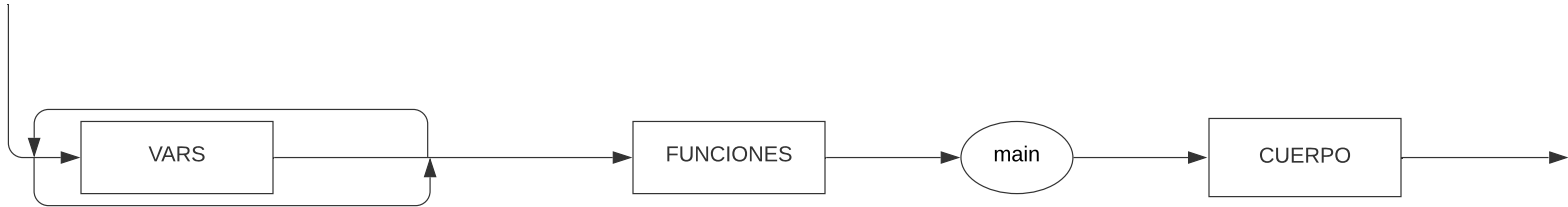
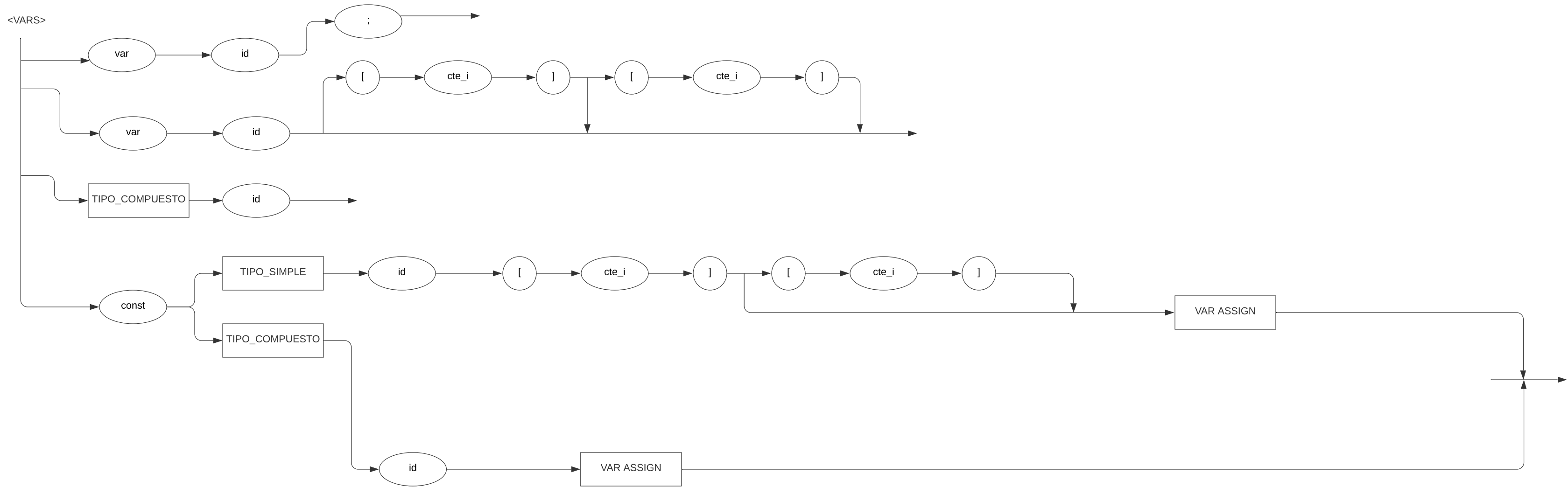
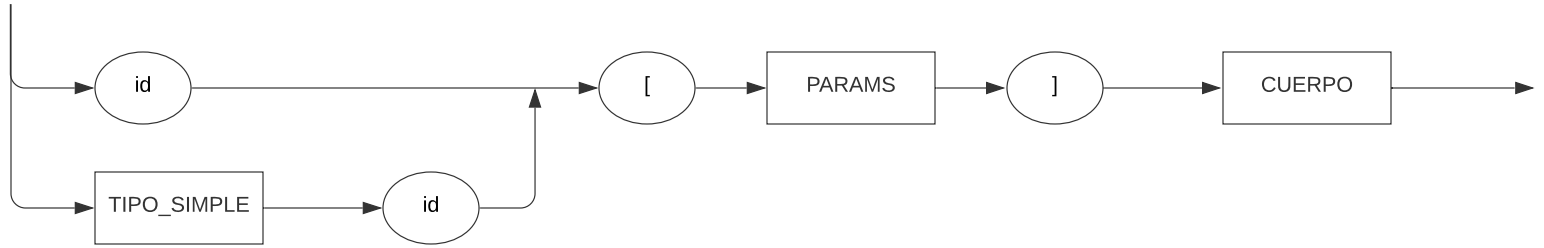


<PROGRAMA>





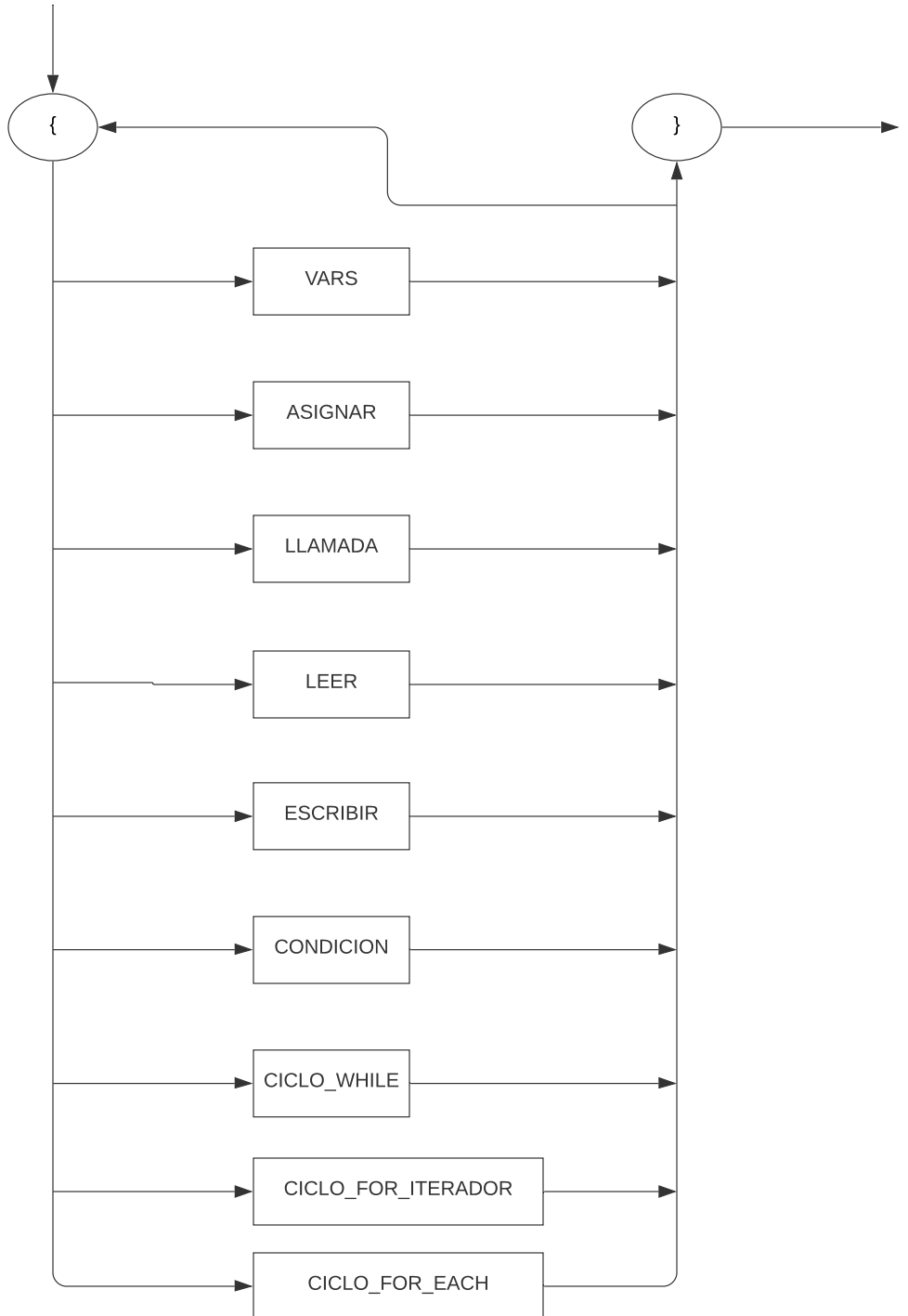
<FUNCION>



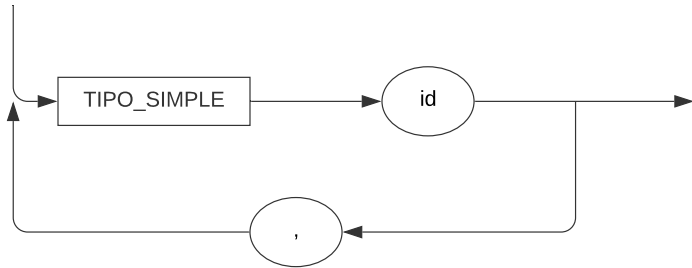
<FUNCIONES>



<CUERPO>



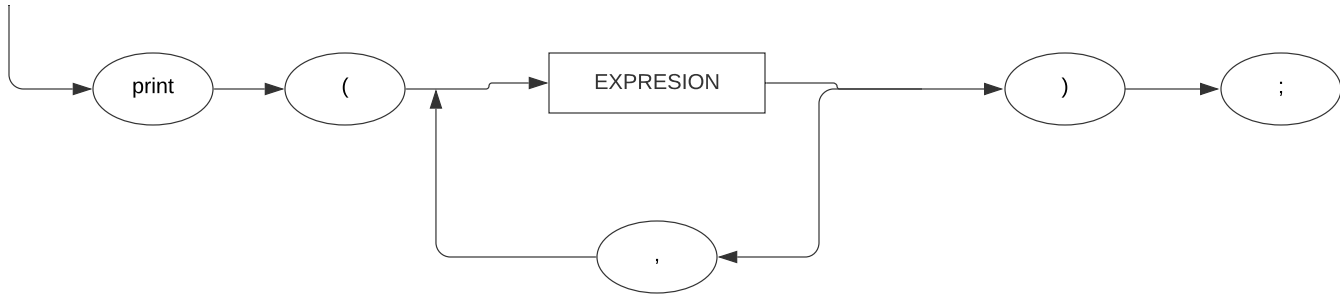
<PARAMS>



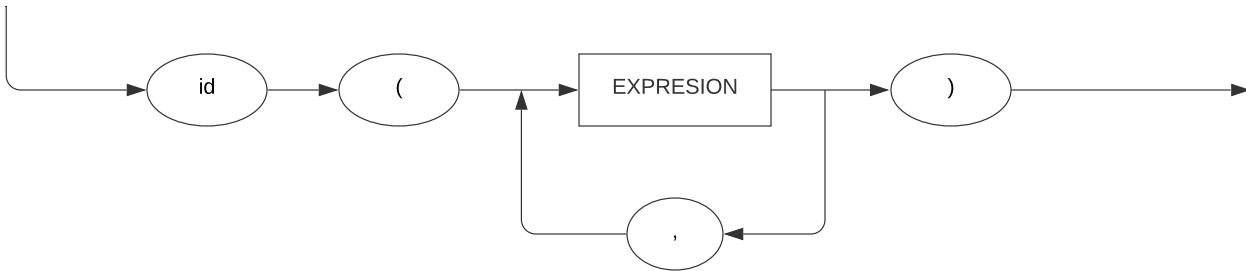
<ASIGNAR>



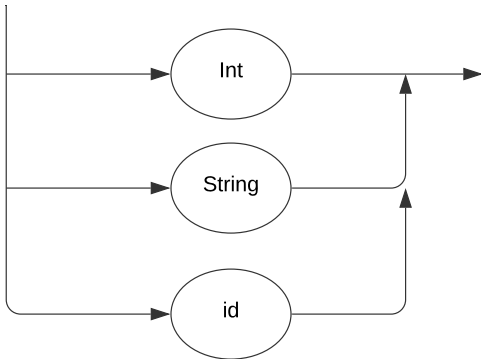
<ESCRIBIR>



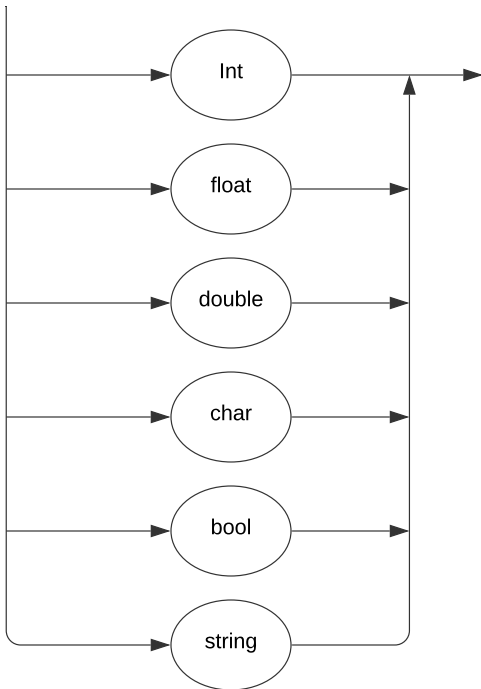
<LLAMADA>

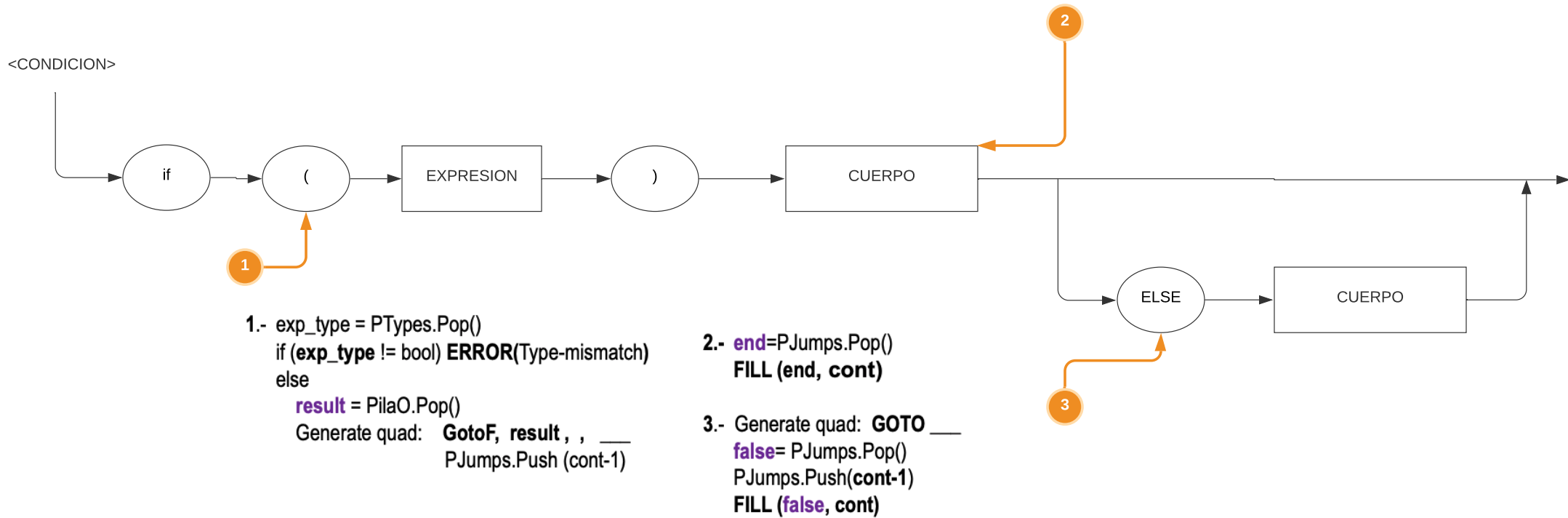


<TIPO_COMPUESTO>



<TIPO_SIMPLE>

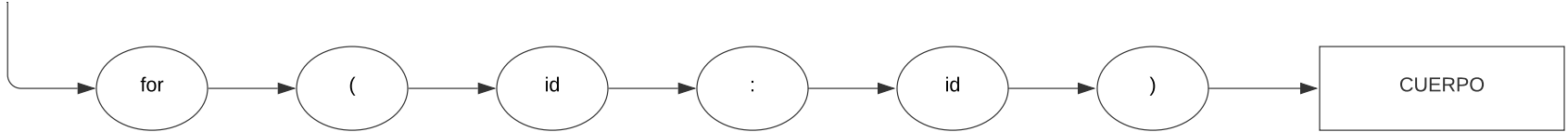




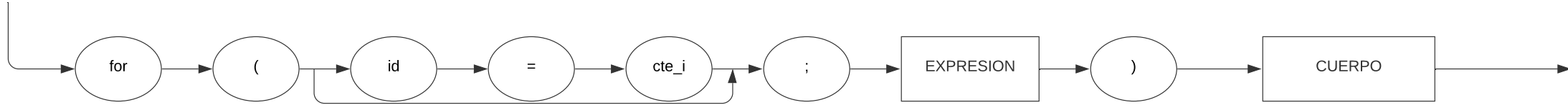
<CICLO_WHILE>



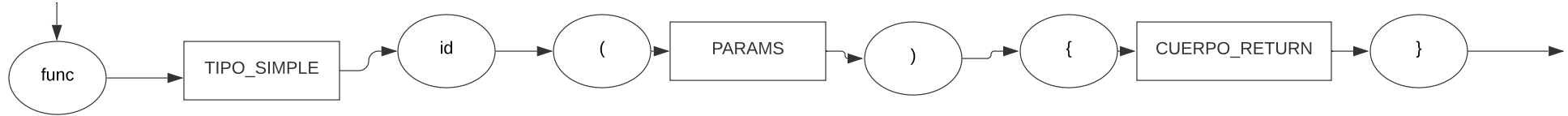
<CICLO_FOR_EACH>



<CICLO_FOR_ITERADOR>

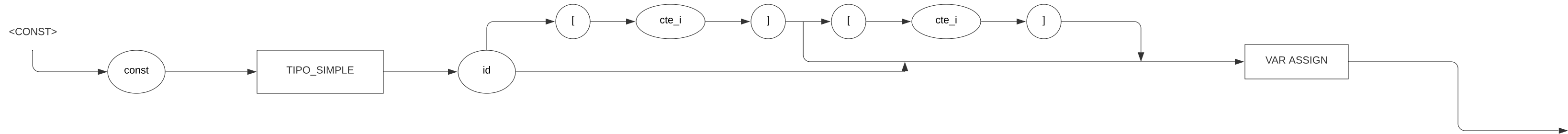


<FUNCIONES_RETURN>

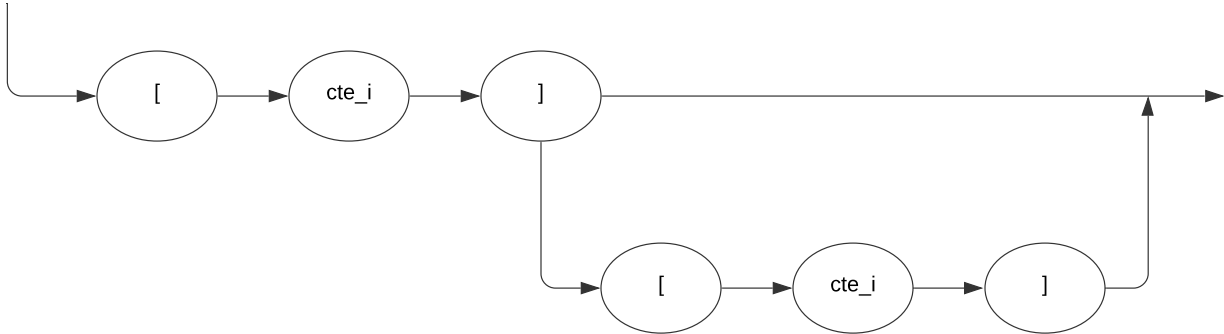


<CUERPO_RETURN>

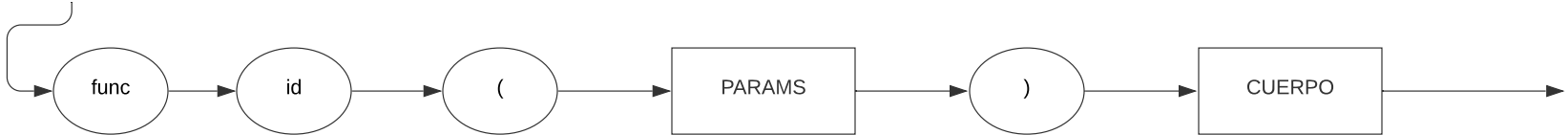




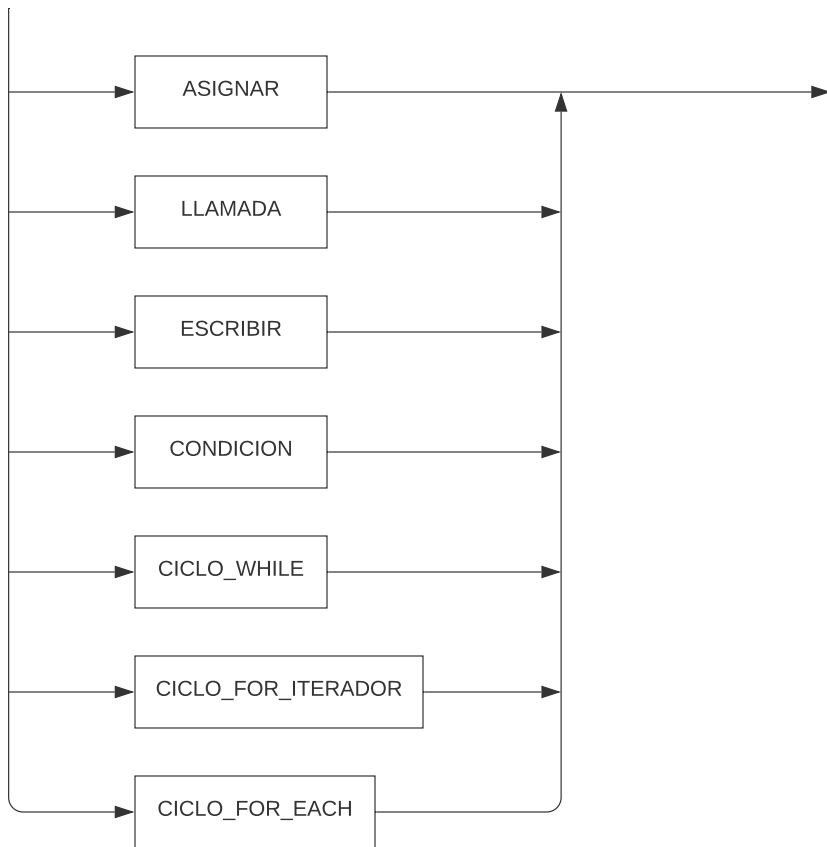
<ARRAY>



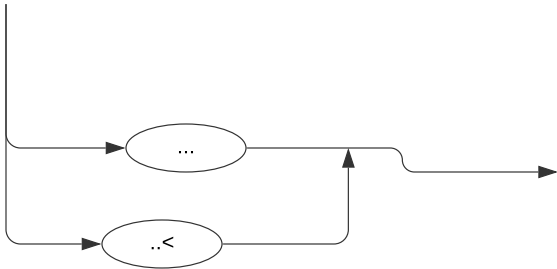
<FUNCIONES_VOID>



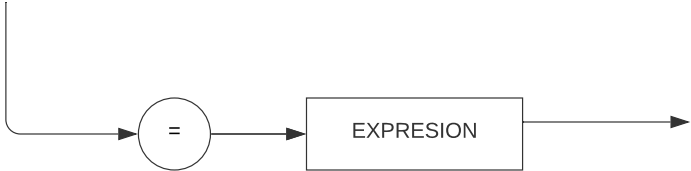
<FLUJO_BLOQUE>



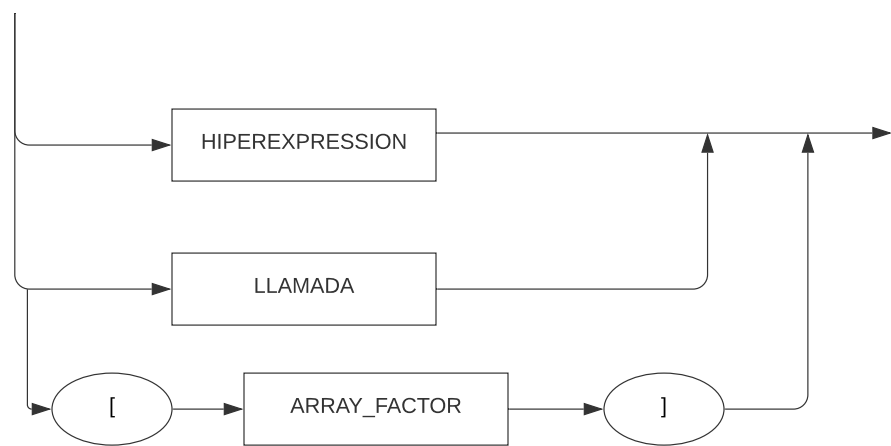
<RANGE>



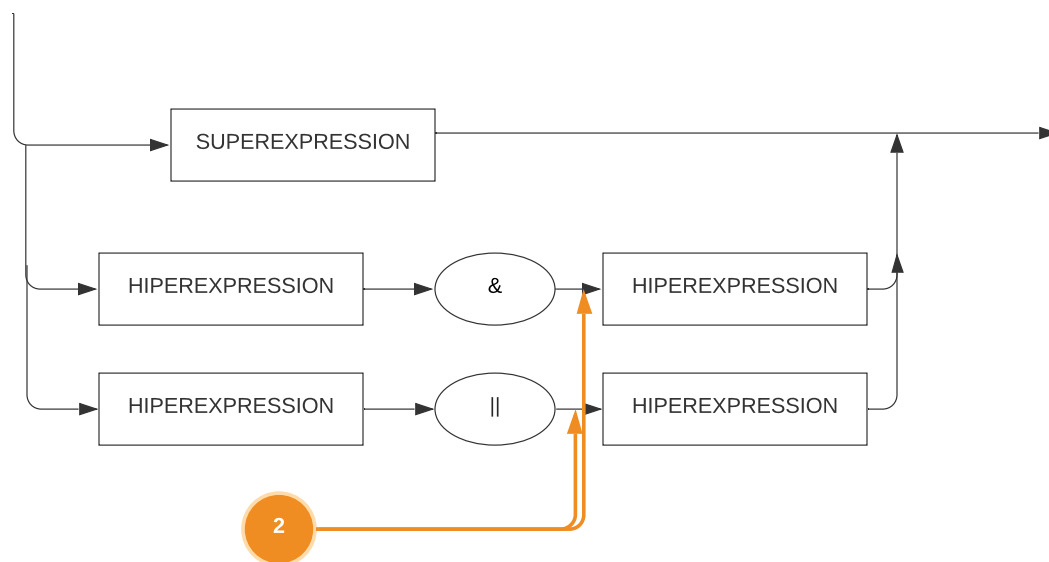
<VAR ASSIGN>



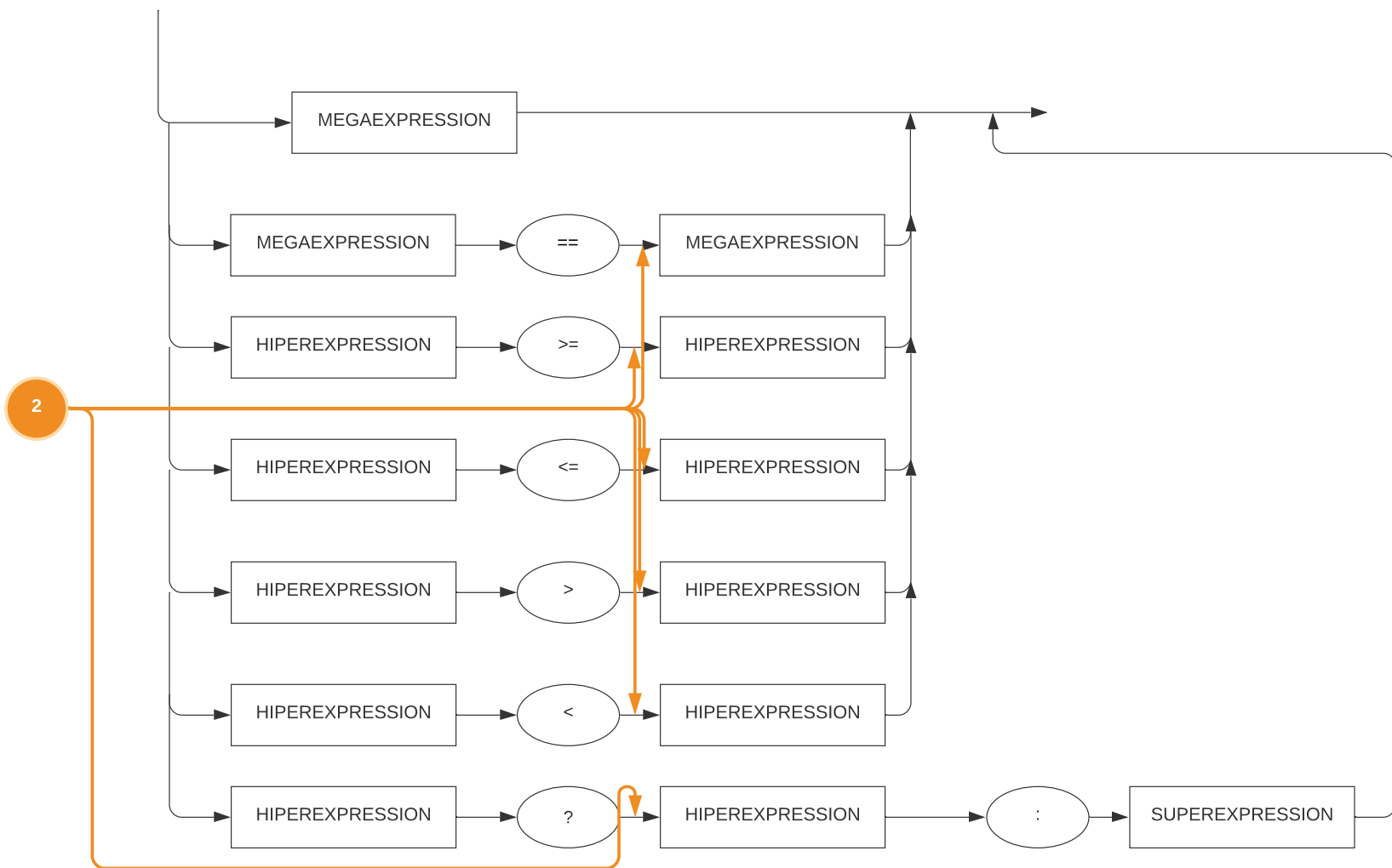
<Expression>



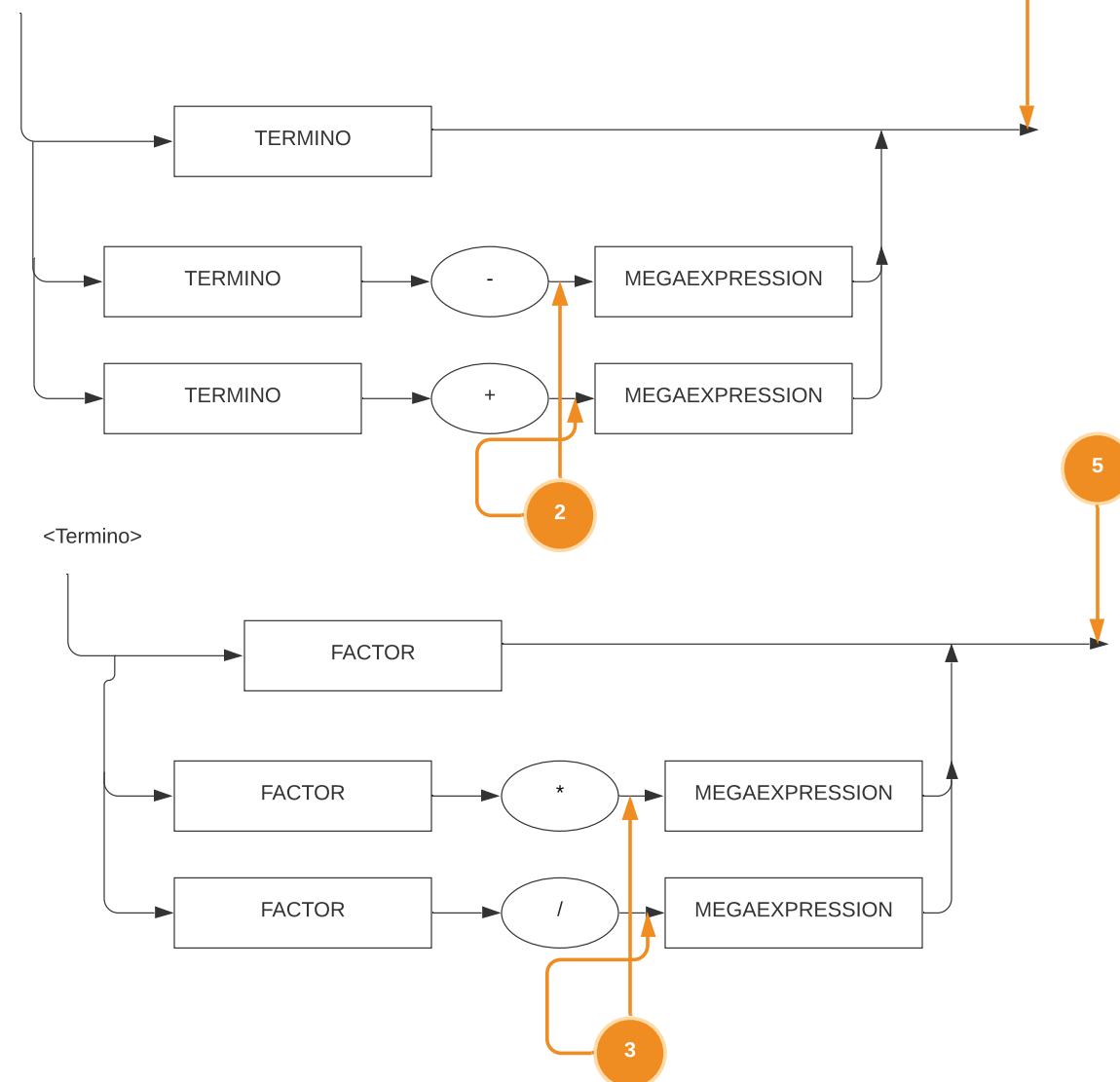
<HiperExpression>



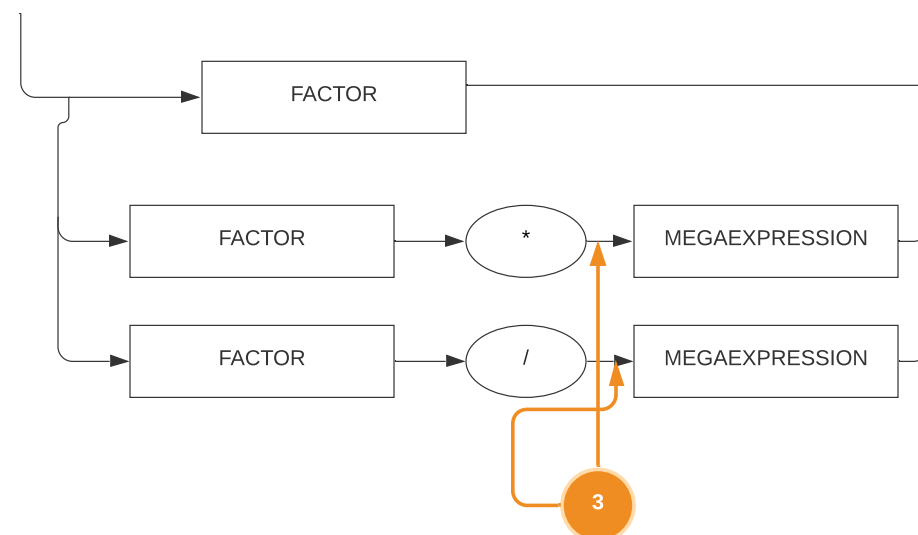
<SuperExpression>



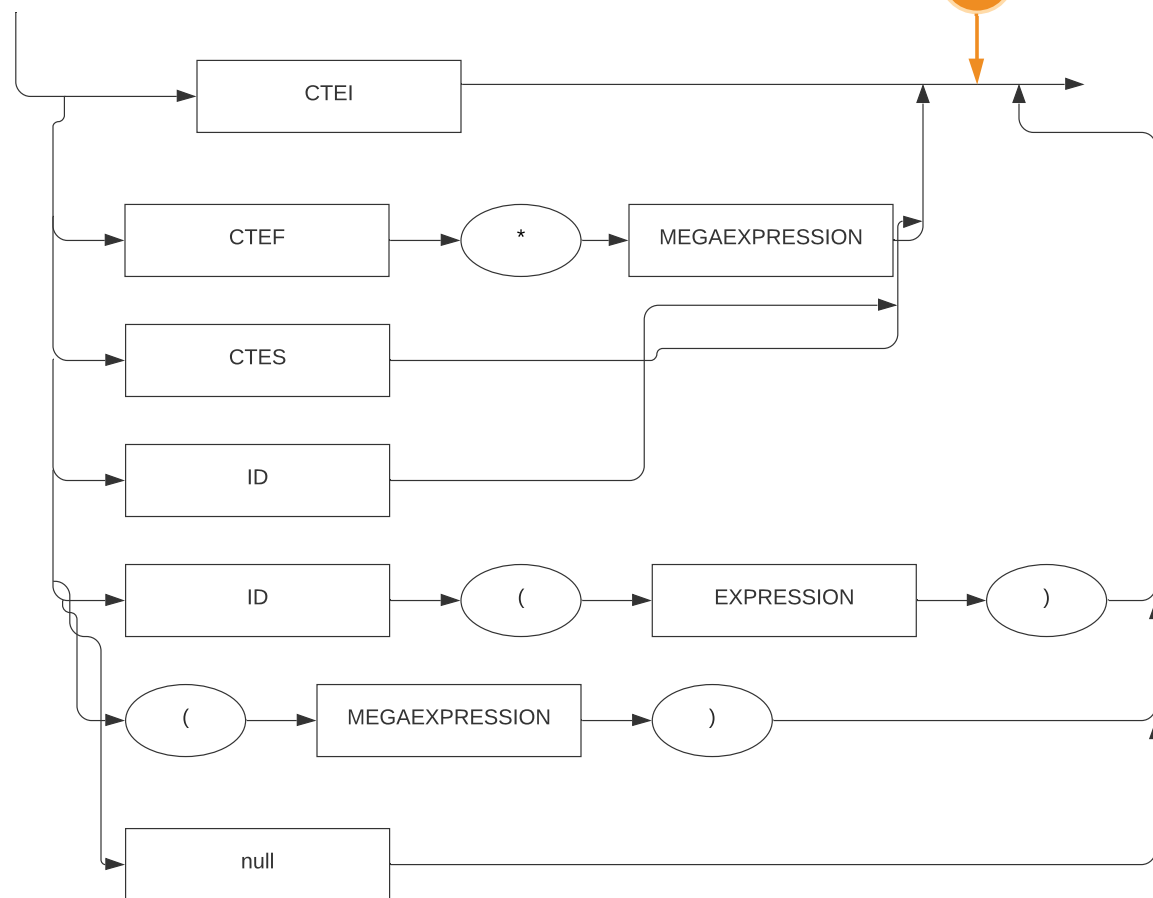
<MegaExpression>



<Termino>



<FCATOR>



1.- PilaO.Push(id.name) and PTypes.Push(id.type)
2.- POper.Push(+ or -)
3.- POper.Push(* or /)
4.- If POper.top() == '+' or '-' then
 right_operand= PilaO.Pop() right_Type=PTypes.Pop()
 left_operand=PilaO.Pop() let_Type=PTypes.Pop()
 operator= POper.Pop()
 result_Type= Semantics[left_Type,
 right_Type, operator]
 if (result_Type != ERROR)
 result ←AVAIL.next()
 generate quad
 (operator, left_operand, right_operand, result)
 Quad.Push(quad)
 PilaO.Push(result) PTypes.Push(result_Type)
 If any operand were a temporal space,
 return it to AVAIL
 Else
 ERROR ("Type mismatch")
5.- If POper.top() == '*' or '/' then
 = to #4 with */