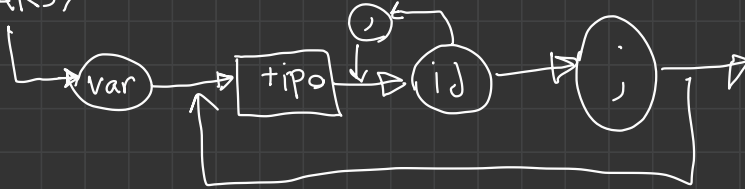




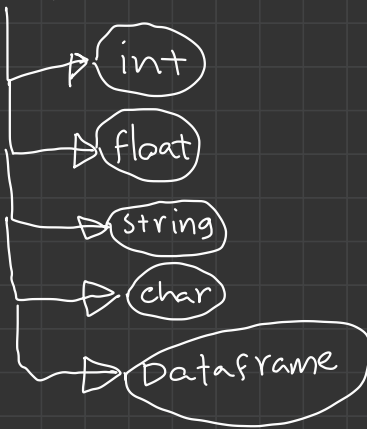
<Programa>



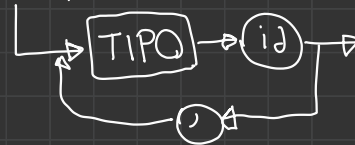
<VARS>



<tipo>



<Param>



<Funcs>

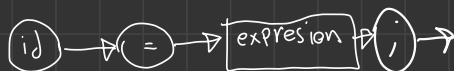


<Bloque>



<Es tat uta>

<asignacion>



asignacion

Void // llamar a una funcion Void

retorno

lectura

escritura

Carga-Datos

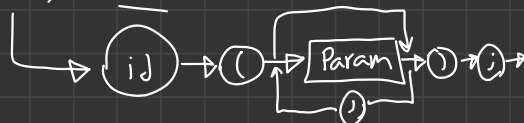
decision

Condicional // while(m) do {

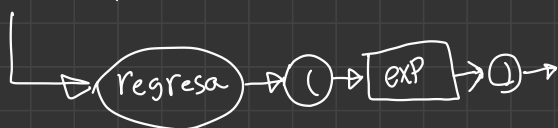
no-condicional // desde id hasta exp hasta exp hacer

for (int i=0 hasta x) {

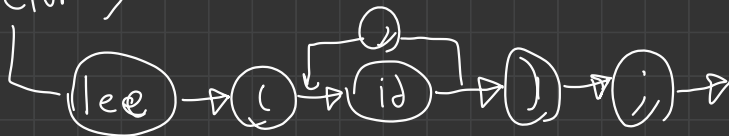
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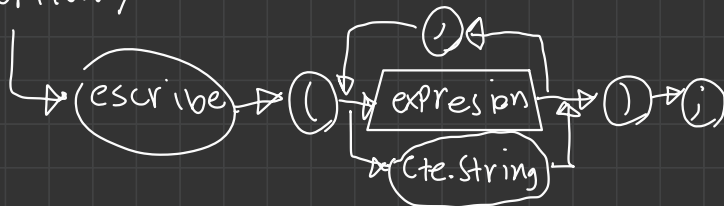
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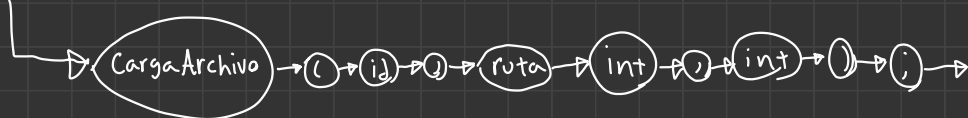
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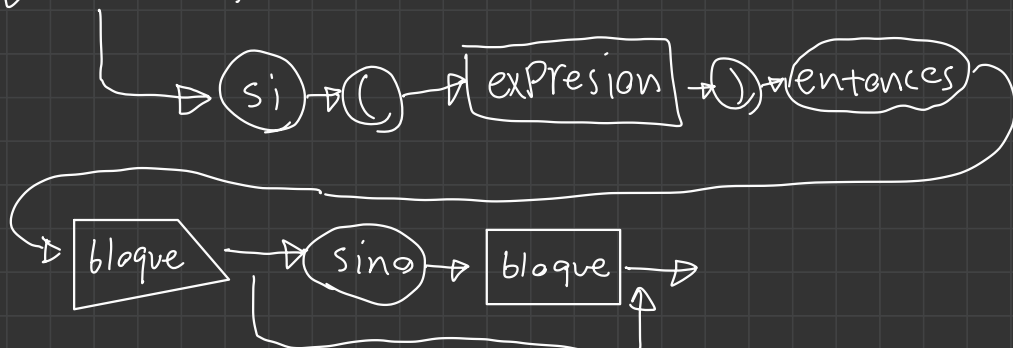
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<Carga-Datos>



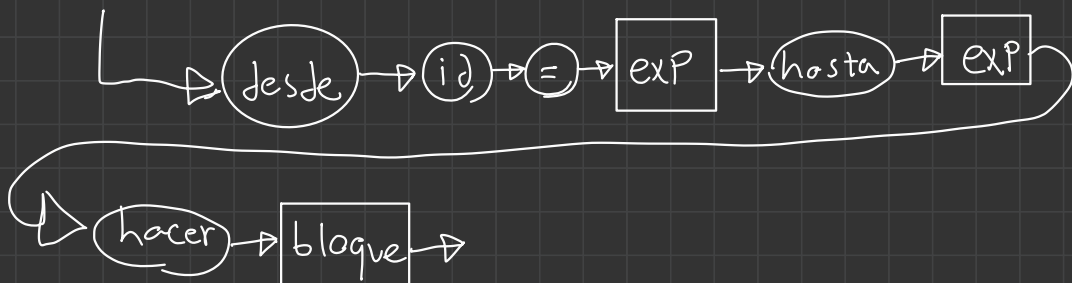
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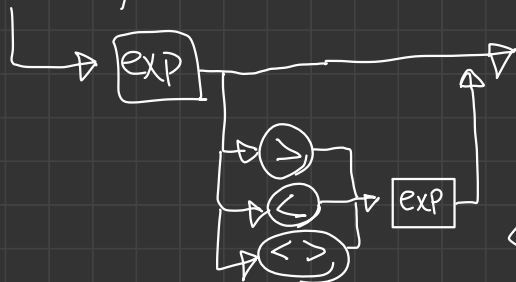
<condicional>



<no-condicional>



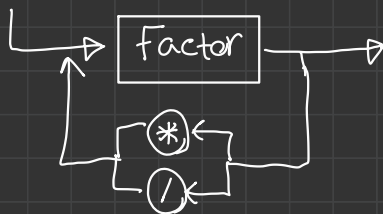
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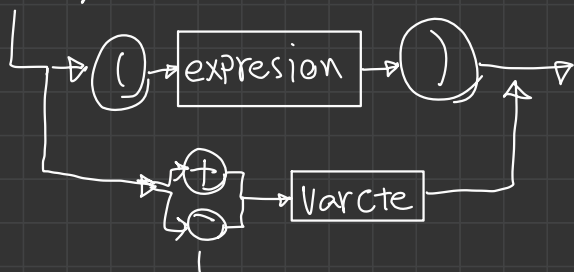
<exp>



<termino>



<factor>



<Varcte>

