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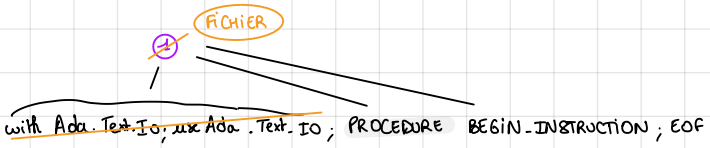


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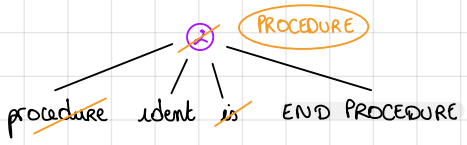
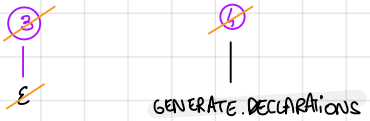
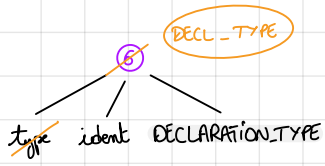


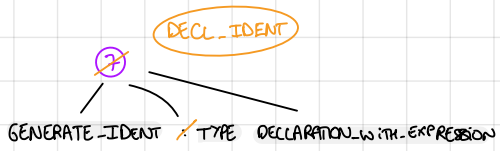

END PROCEDURE

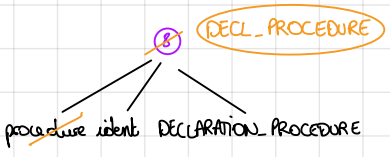


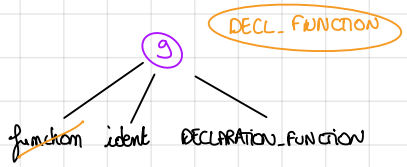

GENERATE_DECLARATIONS


DECLARATION



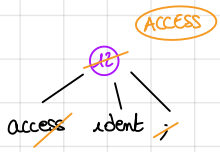



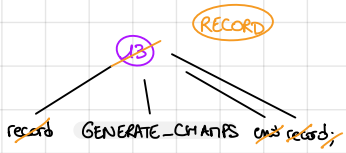




DECLARATION_TYPE


ACCESS_RECORD

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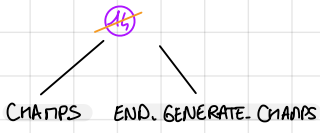


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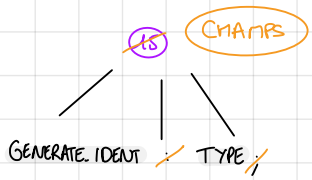


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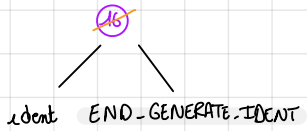
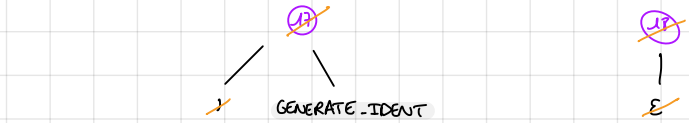
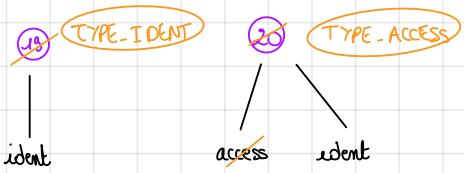


END_GENERATE_IDENT

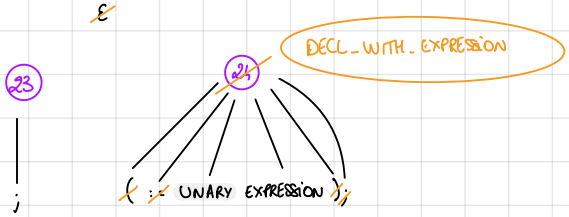



TYPE



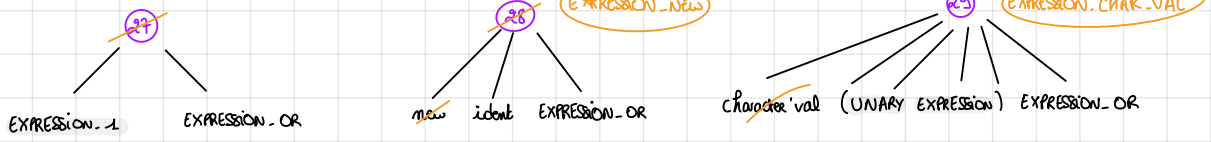

END_GENERATE_CHAMPS


DECLARATION_WITH_EXPRESSION




UNARY


EXPRESSION

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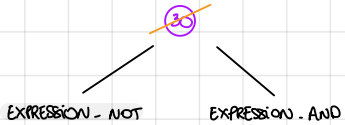
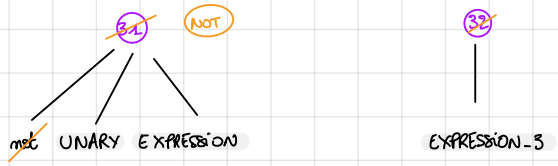
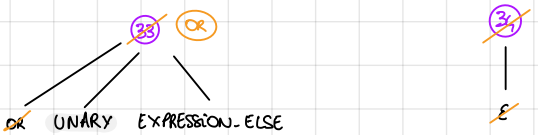



EXPRESSION_NOT



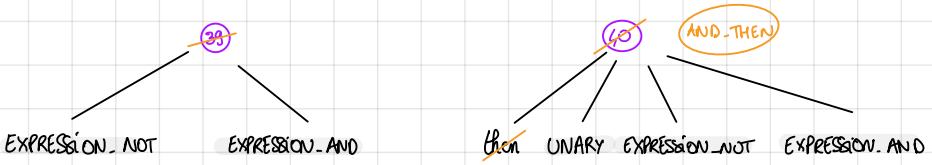

EXPRESSION_OR



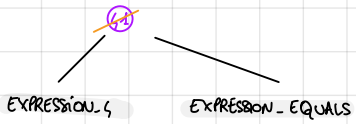

EXPRESSION_ELSE


EXPRESSION_AND

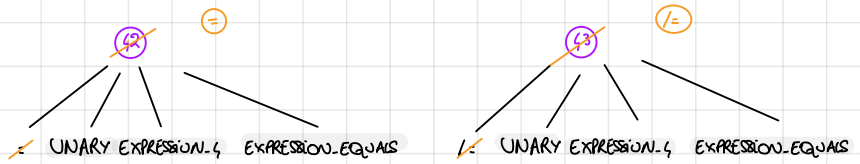

EXPRESSION_THEN



EXPRESSION_3




EXPRESSION_EQUALS

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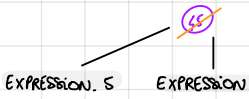
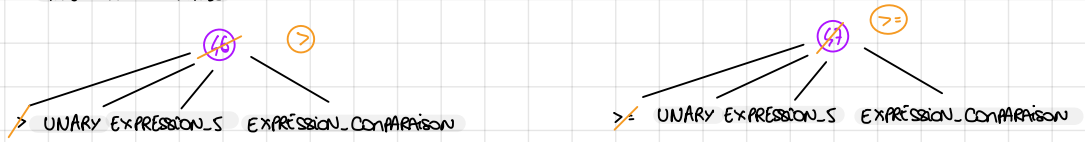
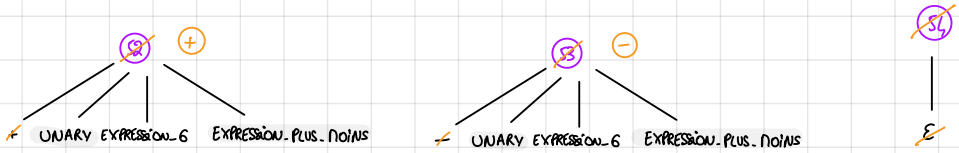



EXPRESSION_COMPARAISON

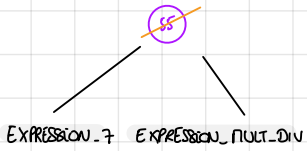



EXPRESSION_5


EXPRESSION_PLUS_MOINS



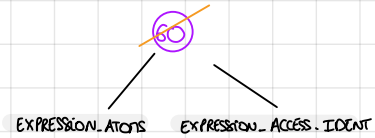

EXPRESSION_6



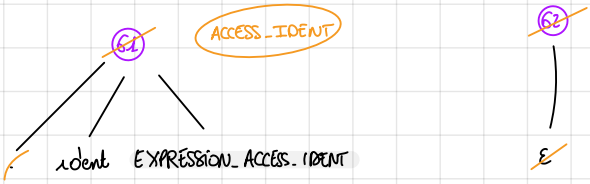

EXPRESSION_MULT_DIV

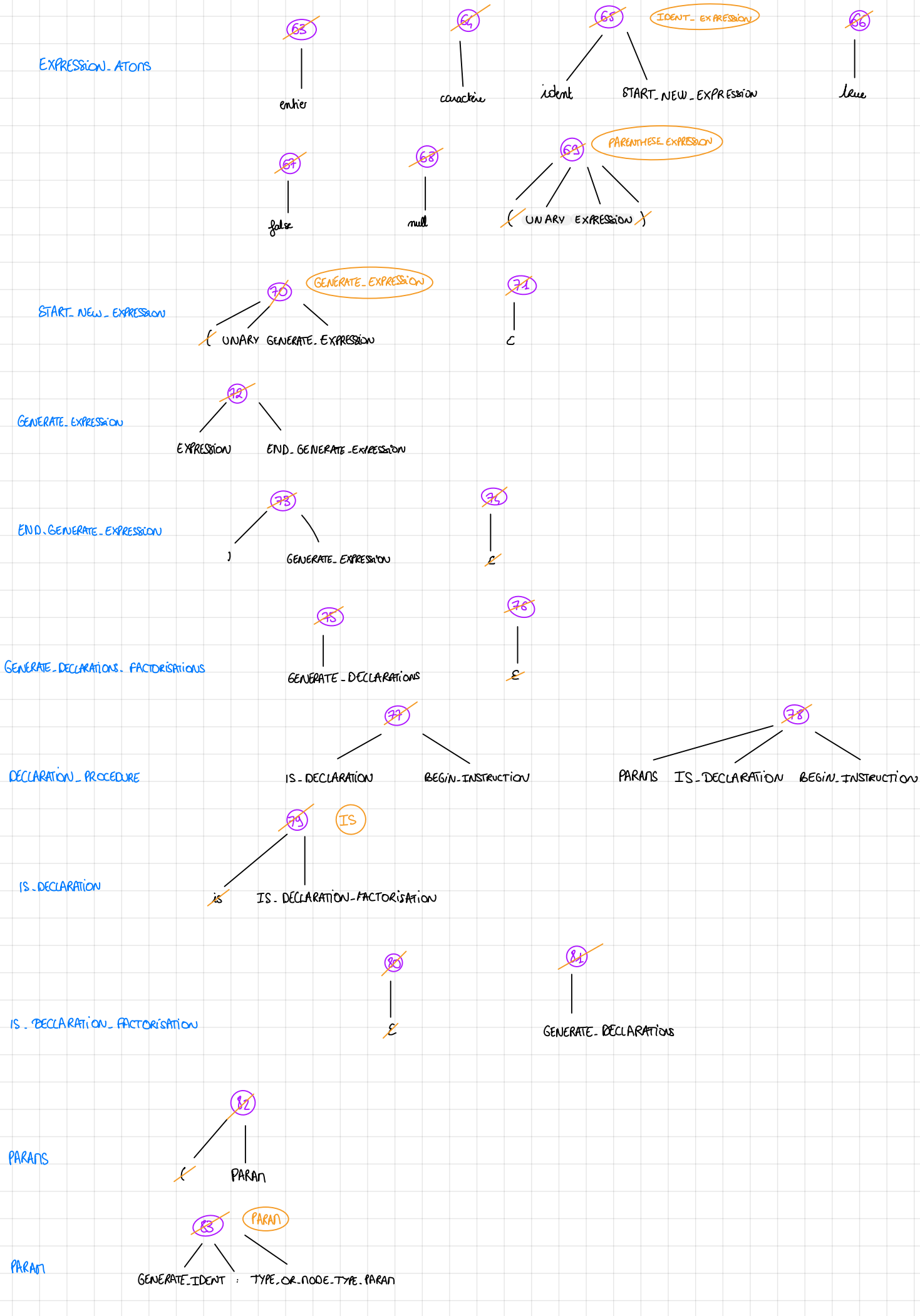


EXPRESSION_7




EXPRESSION_ACCESS_IDENT

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caractere
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IDENT_EXPRESSION
ident
START_NEW_EXPRESSION
66
true
67
false
68
null
69
PARENTHESE_EXPRESSION
( UNARY EXPRESSION )
START_NEW_EXPRESSION
70
GENERATE_EXPRESSION
( UNARY GENERATE_EXPRESSION
71
c
GENERATE_EXPRESSION
72
EXPRESSION
END_GENERATE_EXPRESSION
END_GENERATE_EXPRESSION
73
)
GENERATE_EXPRESSION
74
ε
GENERATE_DECLARATIONS_FACTORISATIONS
75
GENERATE_DECLARATIONS
76
ε
DECLARATION_PROCEDURE
77
IS_DECLARATION
BEGIN_INSTRUCTION
78
PARAMS
IS_DECLARATION
BEGIN_INSTRUCTION
IS_DECLARATION
79
IS
is
IS_DECLARATION_FACTORISATION
IS_DECLARATION_FACTORISATION
80
ε
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GENERATE_DECLARATIONS
PARAMS
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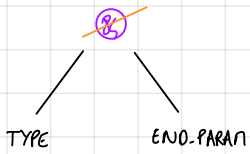
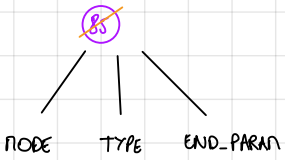
(
PARAM
PARAM
83
PARAM
GENERATE_IDENT : TYPE_OR_NODE_TYPE_PARAM

TYPE_OR_MODE_TYPE_PARAMS

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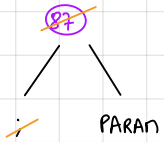
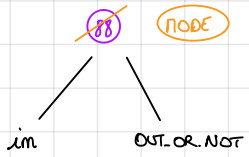


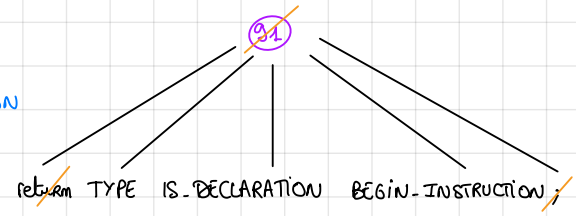

MODE

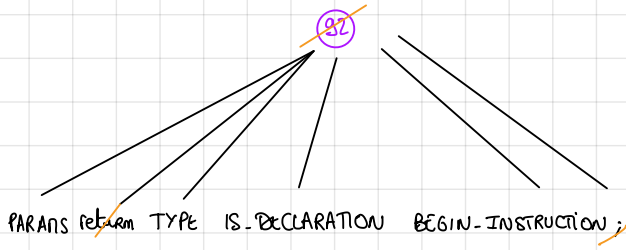



OUT_OR_NOT

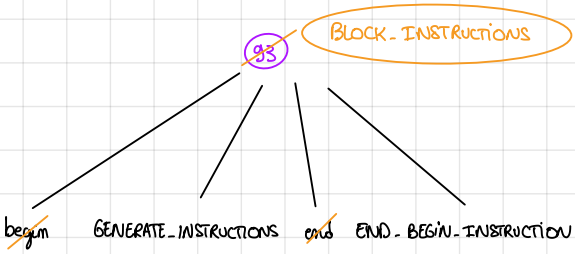


DECLARATIONS_FUNCTION



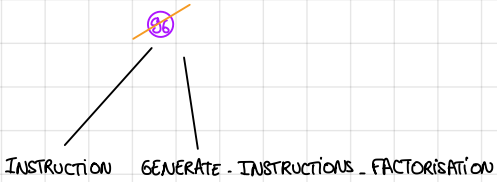

BEGIN_INSTRUCTION




END_BEGIN_INSTRUCTION

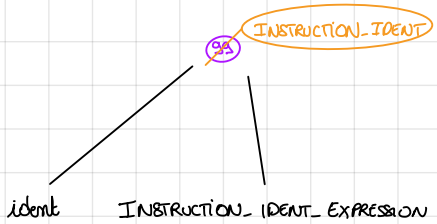


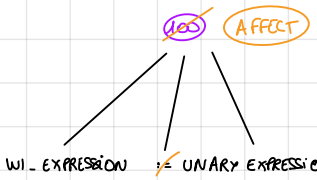
GENERATE_INSTRUCTIONS

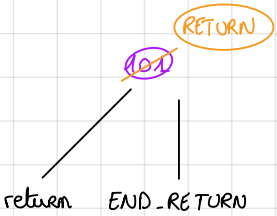


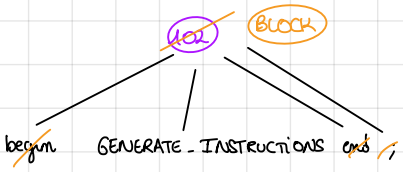

GENERATE_INSTRUCTIONS_FACTORISATION

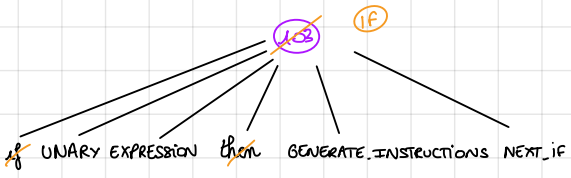

## INSTRUCTION

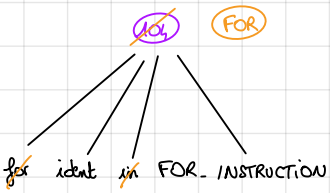


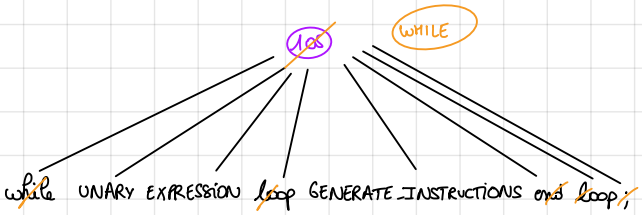



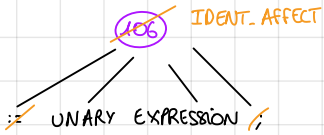



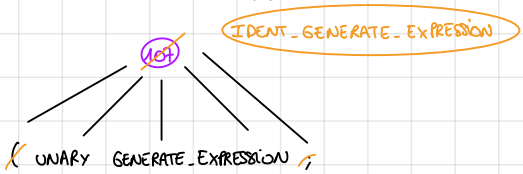



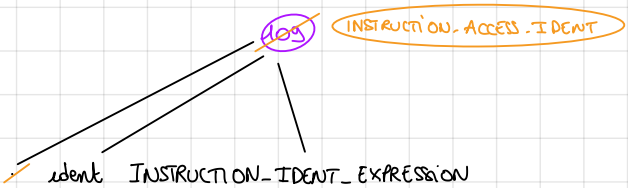




## INSTRUCTION_IDENT_EXPRESSION





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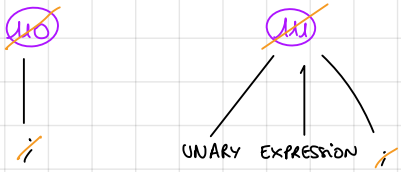
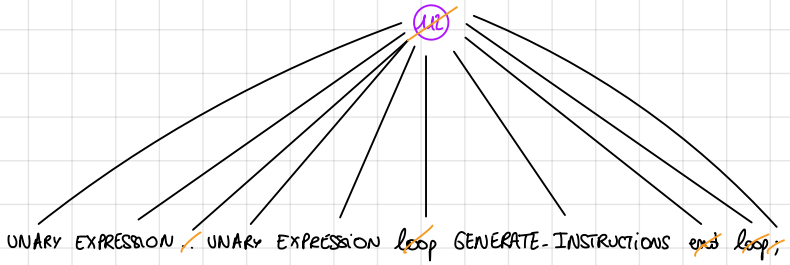
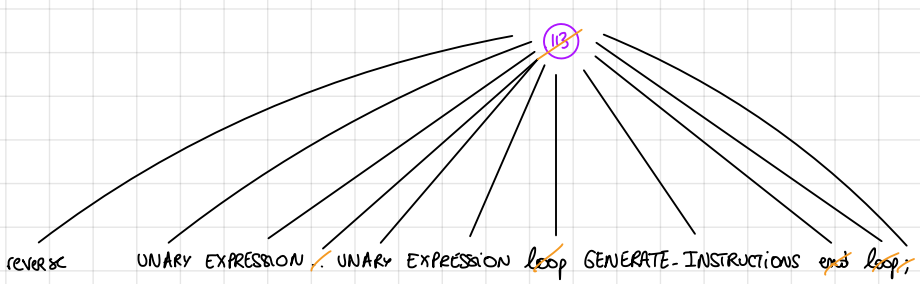


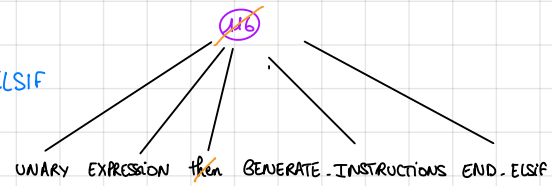

## FOR_INSTRUCTION



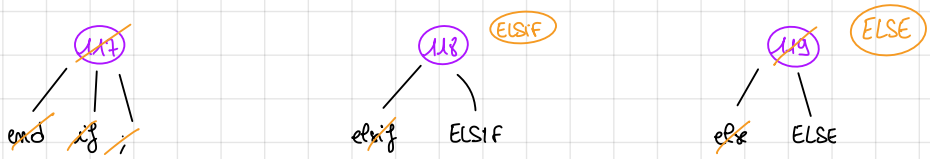



NEXT_IF

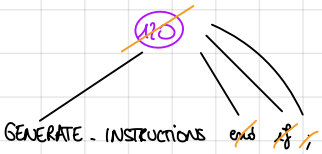

ELSIF




END_ELSIF




ELSE




WI_EXPRESSION


WI_EXPRESSION_1

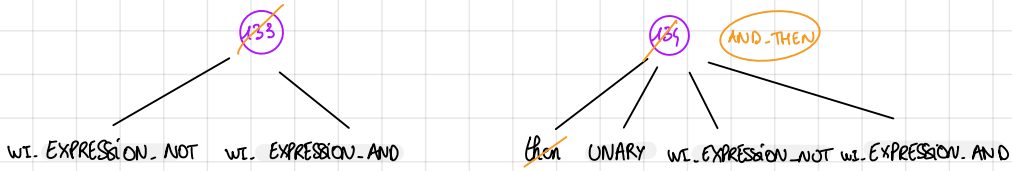

WI_EXPRESSION_NOT


WI_EXPRESSION_OR

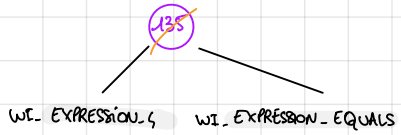

WI_EXPRESSION_ELSE


WI_EXPRESSION_AND

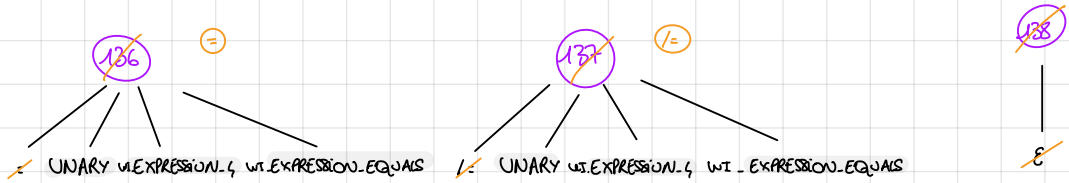

WI_EXPRESSION_THEN



WI_EXPRESSION_3




WI_EXPRESSION_EQUALS

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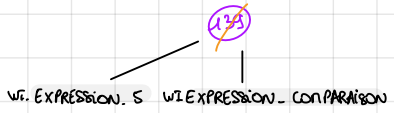
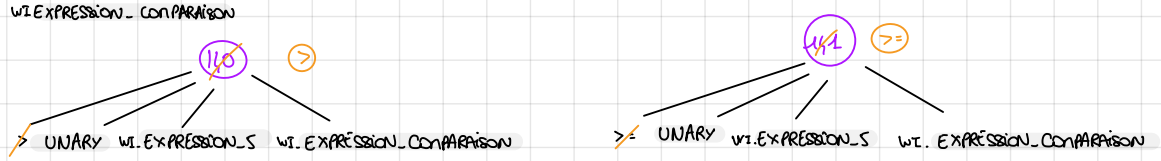
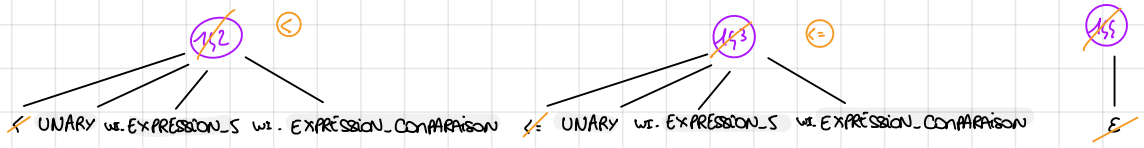


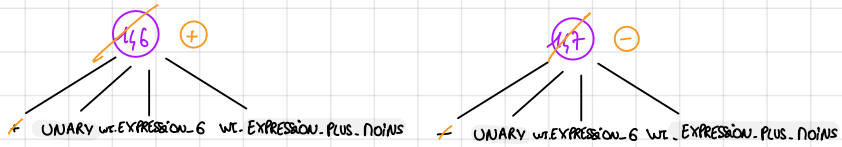

WI_EXPRESSION_COMPARAISON



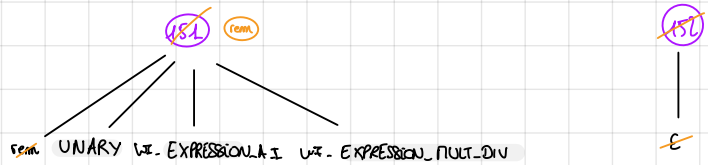

WI_EXPRESSION_5


WI_EXPRESSION_PLUS_MOINS




WI_EXPRESSION_6


WI_EXPRESSION_MULT_DIV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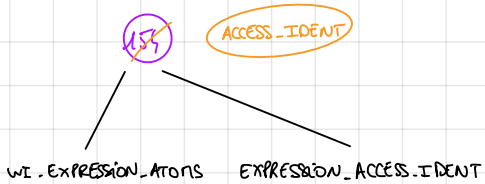

EXPRESSION_ATOMS