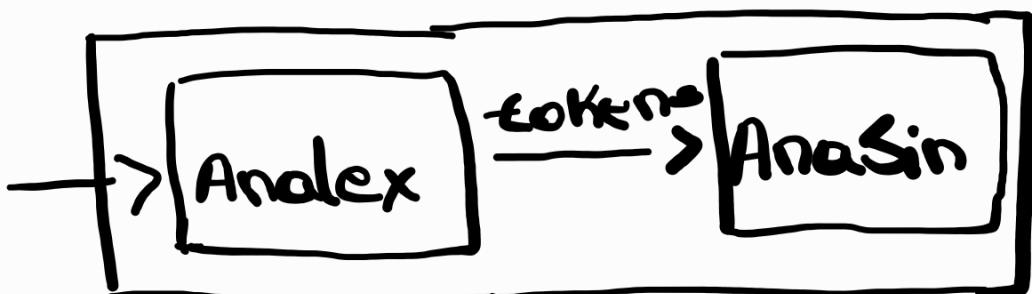


## Semana 12



Tokens: AAA, INDENT, BBB, DEDENT, \$

<AAA>  
<BBB>  
</BBB>  
</AAA>

Program → Lista 'f'

Lista → Lista Elem  
| Elem

**Elem → AAA Filhos**  
**| BBB Filhos**

Filhos → INDENT Lista DEDENT  
| INDENT Lista

١٤

Tokens: AAA INDENT BBB INDENT CCC  
~~DEIDENT AAA INDENT BBB~~  
xx

AAA  
AAA  
BBB  
AAA  
BBB  
BBB  
AAA  
BBB  
AAA  
AAA

## + Exemplos

AAA

BBB  
AAA

BBB

AAA  
AAA

**BBB** **AAA**

BBB BBB BBB

Exame 24-25

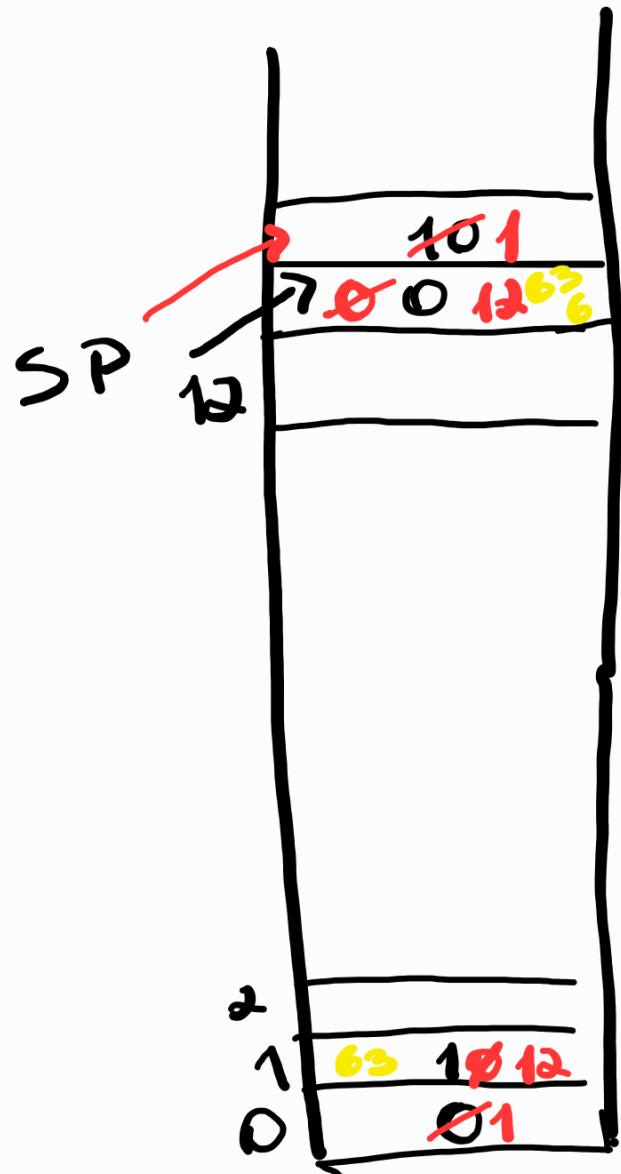
acesso  
start → alocar espaço para as variáveis

MÉDIA

PUSH10

STOREREG 0

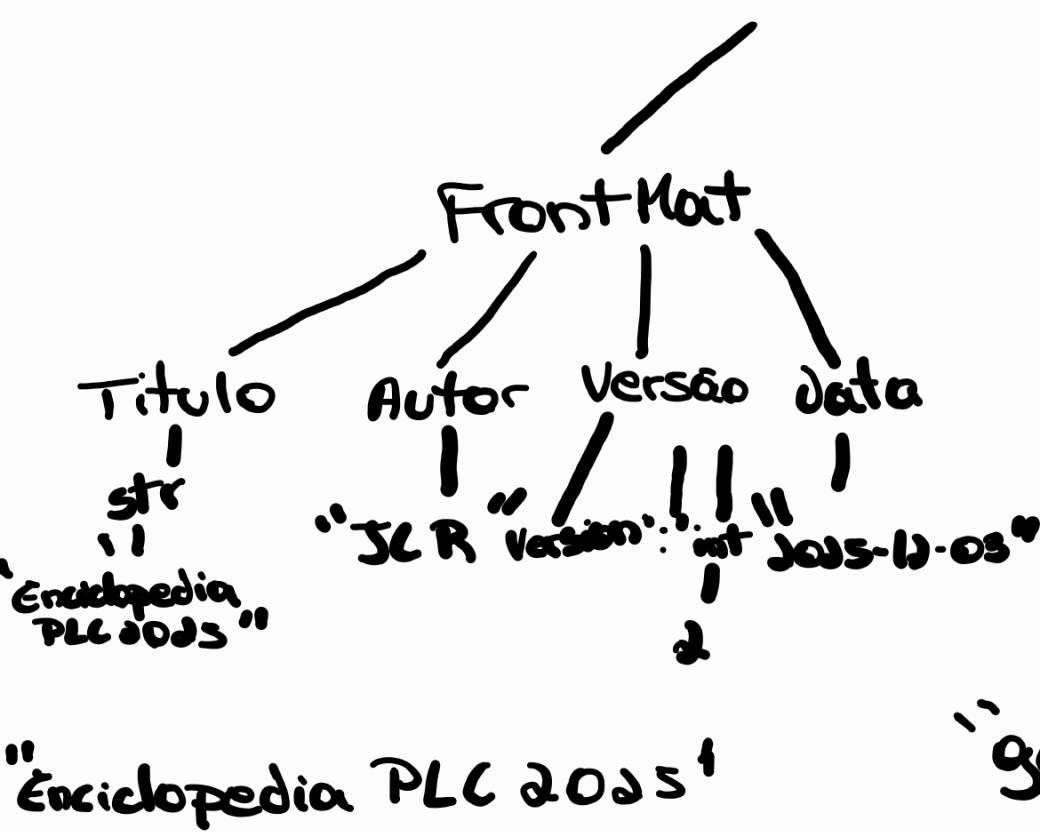
JZ g → ciclo infinito  
no operation



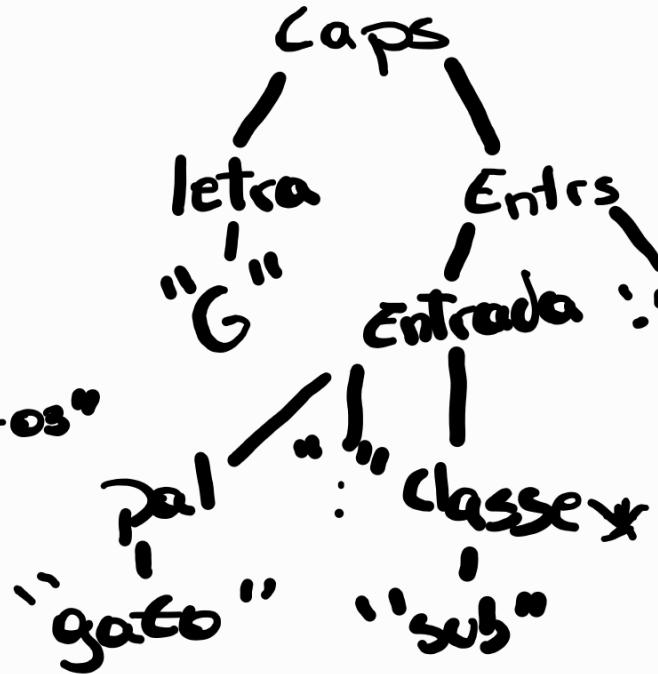
PUSH10

↳ guardar  
valor 0  
na posição 0

# Questão 4



Encic



```

def rec.Sins():
    if parser.symbolType == ',':
        rec.term(',')
        rec.sin()
        rec.sins()
    elif parser.sin.b.type == '.':
        pass
    else:
        Erro.....
  
```

Sins → ε

Sins → ; Sin Sins

L<sub>A</sub> = { ; }

L<sub>1</sub>(Sins → ε) = follow(Sins)  
 = follow(Entrada)  
 = q". ." b

# Questão 1

a) r' defst + +'

↳apanha tudo menos /n

— / / —

