

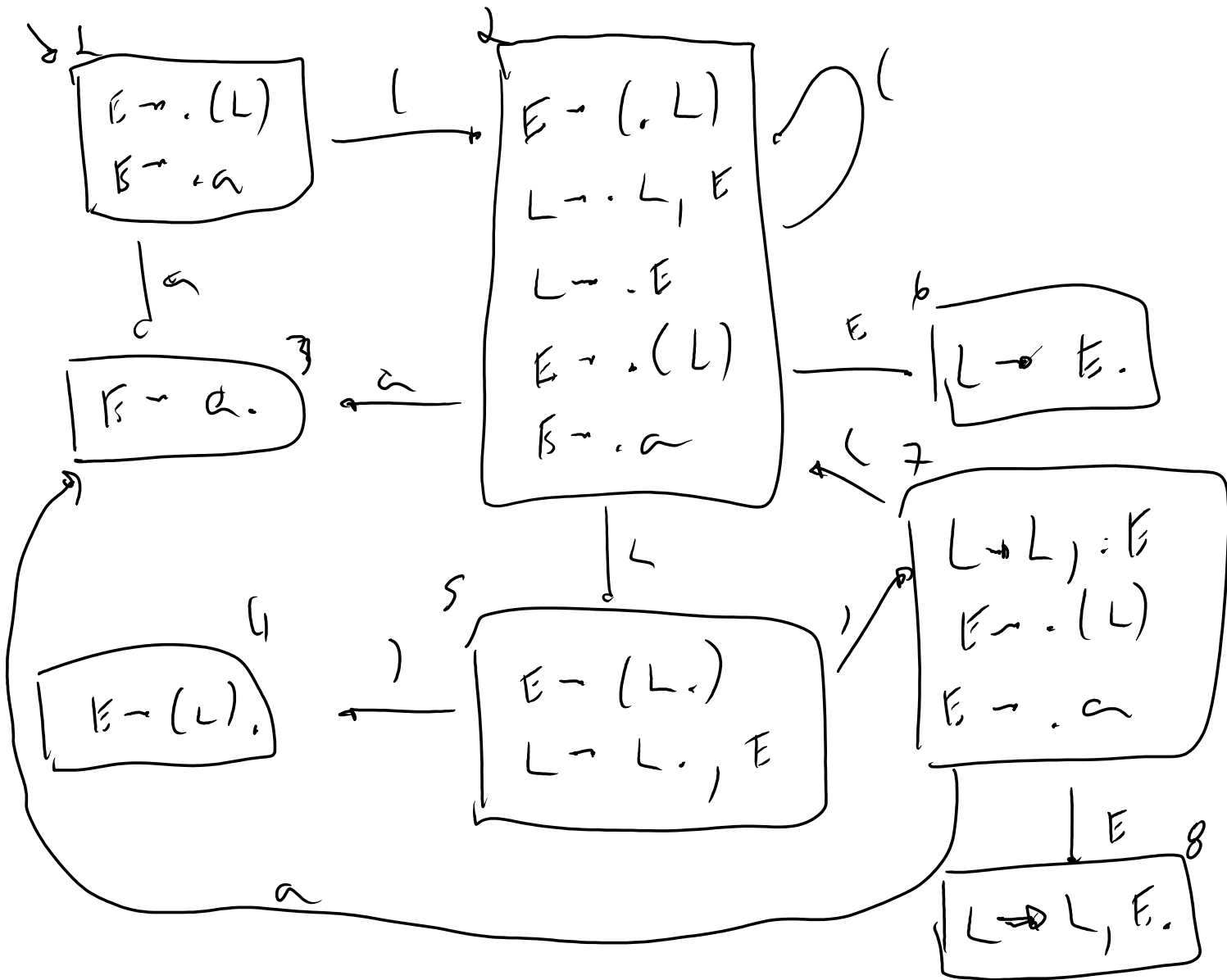
$E \rightarrow (L)$

$E \rightarrow a$

$L \rightarrow L, E$

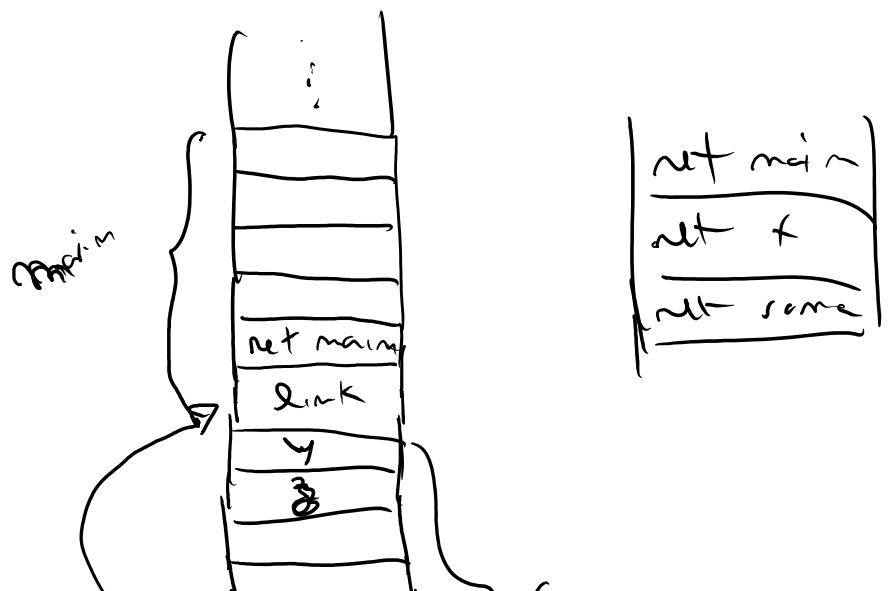
$L \rightarrow E$

segunda-feira, 19 de junho de 2017 10:31



```
procedure soma(x, y: int): int  
  soma := x + y { aqui }  
end;
```

```
procedure f(int y, int z): int  
  a := y;  
  if a < z then  
    b := 10;  
    a := soma(a, b)  
  end;  
  f := a  
end;  
var a, b, c: int;  
a := 0;  
b := 0;  
c := 10;
```



a := 0;
b := 0;
c := 10;
write f(b, c)

De <<http://www.dcc.ufri.br/~fabiom/comp/lista2.html>>

