1. **Deffunc** -> DEF IDFCE ( params ) EOL bodyfce END eolf
2. Params -> ID nextparams
3. Params -> eps
4. Nextparams -> , ID nextparams
5. Nextparams -> eps
6. Bodyfce -> deffunc
7. Bodyfce -> eps
8. Bodyfce -> eolf
9. Bodyfce -> cycl
10. Bodyfce -> ifthenelse
11. Bodyfce -> assignment
12. Bodyfce -> expression
13. Bodyfce -> callfce
14. **Eolf** -> EOL
15. **Eolf** -> EOF
16. **cycl** -> WHILE EXPR DO EOL bodywhif END eolf
17. bodywhif -> eps
18. bodywhif -> cycl
19. bodywhilf -> eolf
20. bodywhilf -> ifthenelse
21. bodywhilf -> assignment
22. bodywhilf -> expression
23. bodywhilf -> callfce
24. **ifthenelse** -> IF EXPR THEN EOL bodywhif ELSE EOL bodywhif END eolf
25. **assignment** -> ID = right
26. right -> callfce
27. right -> EXPR eolf
28. leftbracket -> eps
29. leftbracket -> (
30. args -> EXPR nextargs
31. args -> eps
32. nextargs -> eps
33. nextargs -> , EXPR nextargs
34. rightbracket -> eps
35. rightbracket -> )
36. **expression** -> EXPR eolf
37. **callfce** -> IDFCE leftbracket args rightbracket eolf