

Here are some lines of latex code that go at the top of the file. Other useful info can be added here.

- random seed: 128
- WMCFG grammar file used for sampling: japanesepromotion.N-o.global.chart
- md5sum for this grammar file: e32ef888277c16b2c6a22f8429580351
- timestamp for generating this sample: 2012-07-29 23:00:02

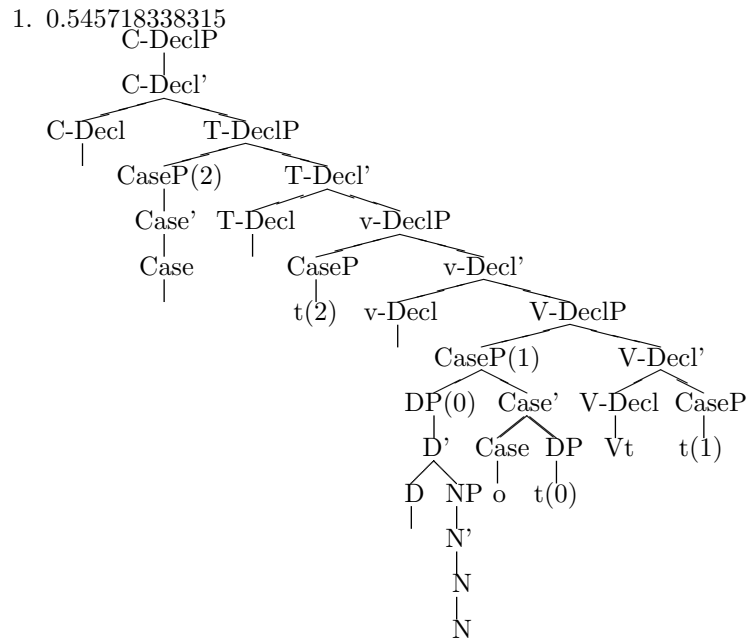
Surface strings

1. 0.545718338315 “N o Vt”
2. 0.14619586879 “N o Vt fact ga Vi”
3. 0.0606647616207 “N o Vt N ga Vi”
4. 0.0566785018201 “N o Vt fact ga N o Vt”
5. 0.0235190490018 “N o Vt N ga N o Vt”
6. 0.0135946837461 “N o Vt fact o Vt”
7. 0.00564118709778 “N o Vt N o Vt”
8. 0.00547924570615 “N o Vt fact ga Vi fact ga Vi”
9. 0.00485987015084 “N o Vt fact ga Vt N ga Vi”
10. 0.00364233996013 “N o Vt fact ga Vi N o Vt”
11. 0.00364196410794 “N o Vt fact o Vt fact ga Vi”
12. 0.00234048336853 “N o Vt fact ga Vt”
13. 0.002016629243 “N o Vt N ga Vt N ga Vi”
14. 0.00188411725632 “N o Vt fact ga Vt N ga N o Vt”
15. 0.00186049069183 “N o Vt Vi fact ga Vi”

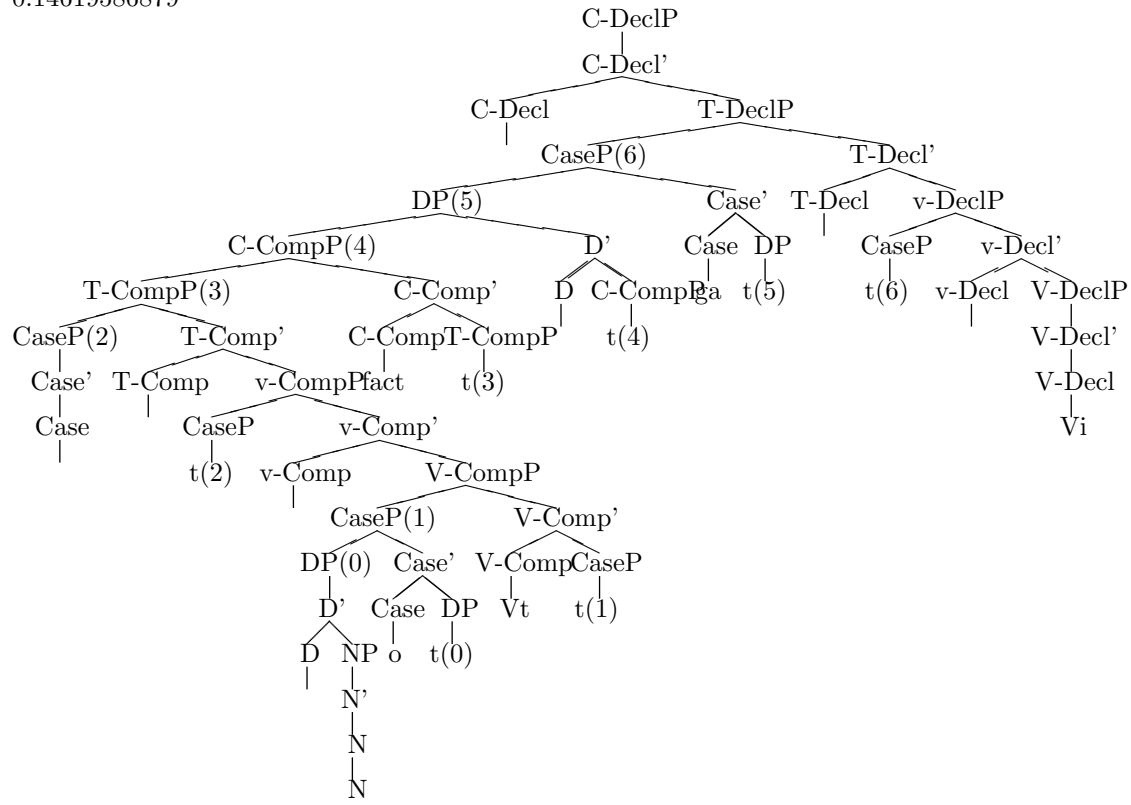
16. 0.00184685043353 “N o Vt N ga N o Vt fact ga Vi”
17. 0.00184685043353 “N o Vt N ga N o Vt fact ga Vi”
18. 0.00173823851353 “N o Vt fact ga Vi fact o Vt”
19. 0.00172549455173 “N o Vt fact ga N o Vt fact ga N o Vt”
20. 0.00172549455173 “N o Vt fact ga N ga N o Vt fact o Vt”
21. 0.000881465730342 “N o Vt N ga Vi fact ga N o Vt”
22. 0.000881465730342 “N o Vt N ga N ga Vi fact o Vt”
23. 0.000781824583458 “N o Vt N ga N ga Vt N o Vt”
24. 0.000629233134012 “N o Vt Vt N ga Vi”
25. 0.000585895709821 “N o Vt N o Vt fact ga N o Vt”
26. 0.000585895709821 “N o Vt N ga N o Vt fact o Vt”
27. 0.000509512431226 “N o Vt fact ga Vi fact o Vt”
28. 0.00024394664245 “N o Vt Vt N ga N o Vt”
29. 0.000136510530373 “N o Vt fact ga Vi N ga Vi fact o Vt”
30. 0.000124785384472 “N o Vt fact ga Vt fact o Vt”
31. 0.00011868445563 “N o Vt Vi N ga N o Vt fact ga Vi”
32. 0.000111704709806 “N o Vt fact ga Vi Vi fact o Vt”
33. 5.66457783817e-5 “N o Vt Vi N ga Vi fact ga N o Vt”
34. 5.66399331174e-5 “N o Vt N ga Vi fact o Vt fact ga Vi”
35. 3.22846824797e-5 “N o Vt N ga Vt N ga Vt”
36. 2.59895576242e-5 “N o Vt N ga Vt N ga Vt N ga N o Vt”
37. 1.47421492839e-5 “N o Vt fact ga Vi fact ga Vt fact ga Vi”

38. 7.48145126521e-6 “N o Vt Vt Vi fact ga N o Vt”
39. 6.07708633226e-6 “N o Vt fact ga Vt N o Vt N o Vt”
40. 8.22984524757e-7 “N o Vt N o Vt fact ga Vi fact ga Vi fact ga N o Vt”
41. 5.43013689661e-7 “N o Vt fact o Vt N ga N o Vt fact ga N ga N o Vt fact o Vt”
42. 6.00053411049e-10 “N o Vt N ga N o Vt fact ga N o Vt fact ga N ga Vt N o Vt fact ga Vt N o Vt”
43. 1.20798124605e-11 “N o Vt N o Vt fact o Vt fact ga Vt Vi N ga Vi fact o Vt N ga N o Vt”
44. 6.31207838583e-12 “N o Vt Vi N ga Vt N ga Vi fact ga Vt fact ga N ga Vt N ga Vi fact o Vt”

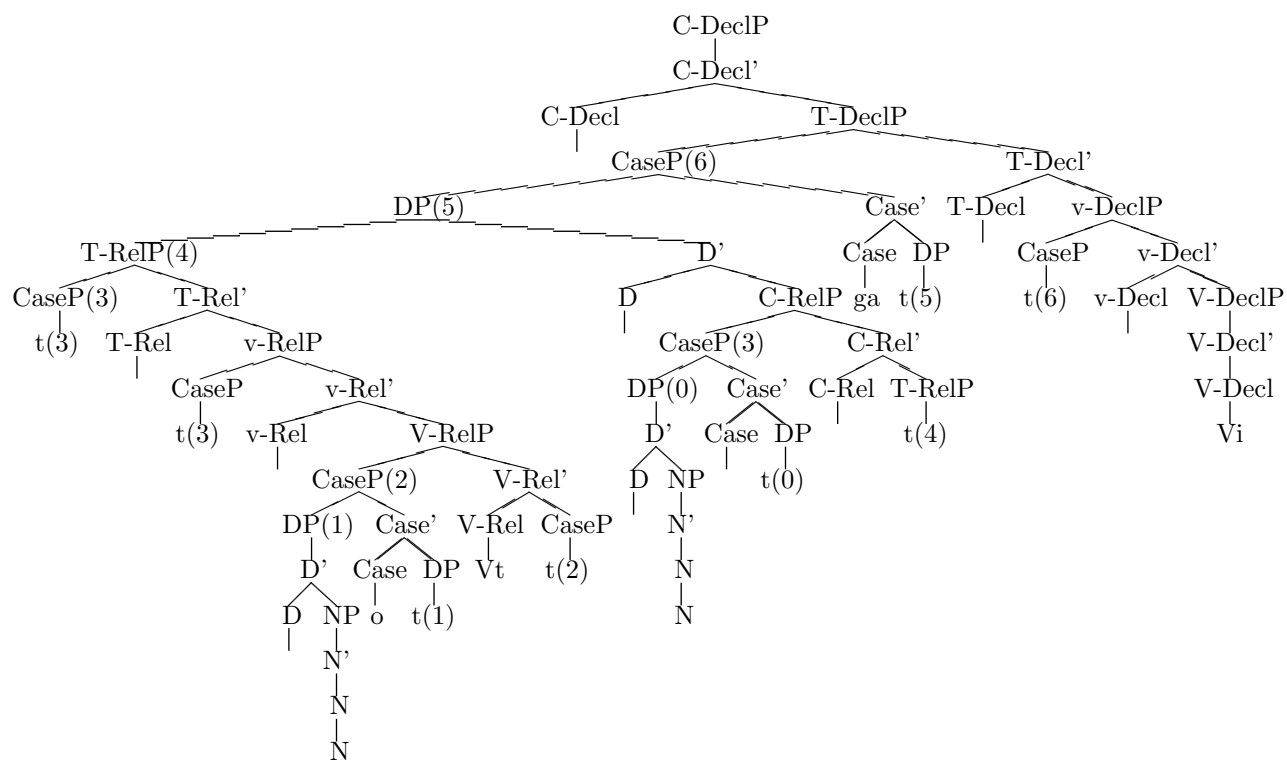
X-bar structures



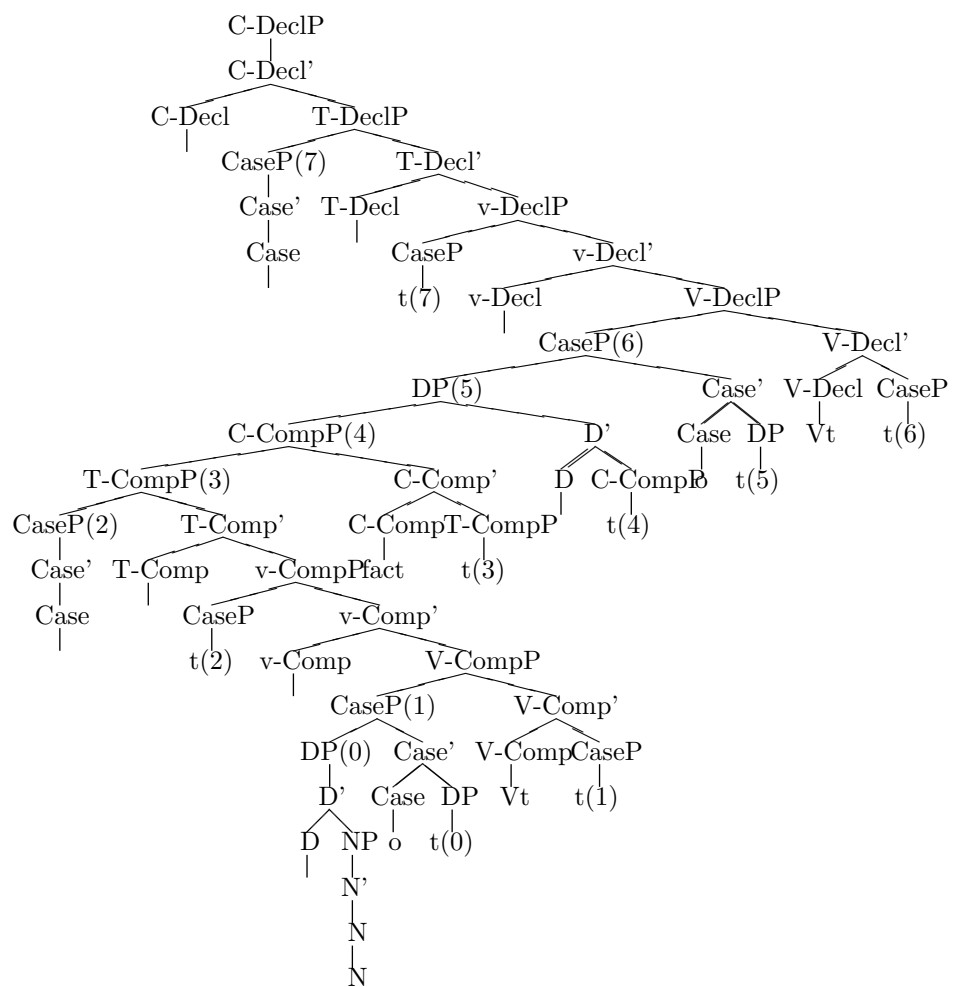
2. 0.14619586879



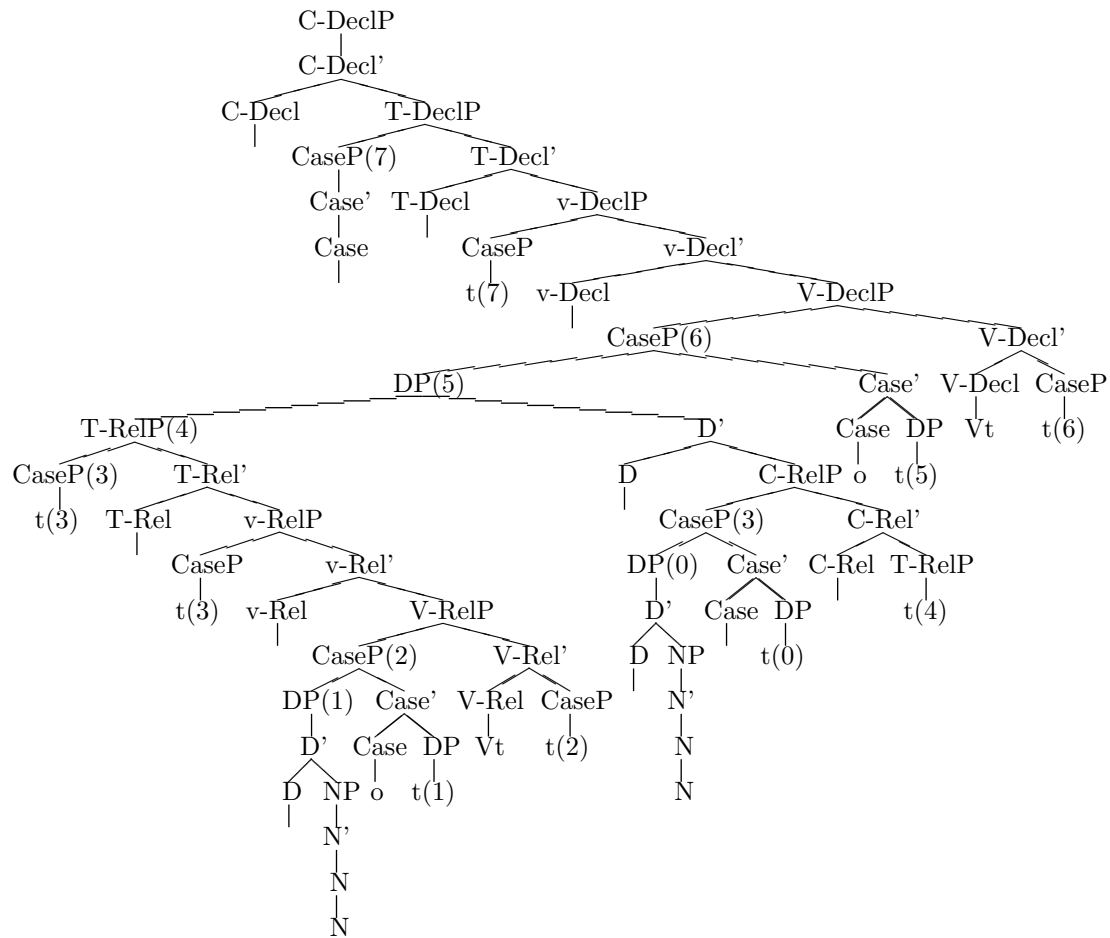
3. 0.0606647616207



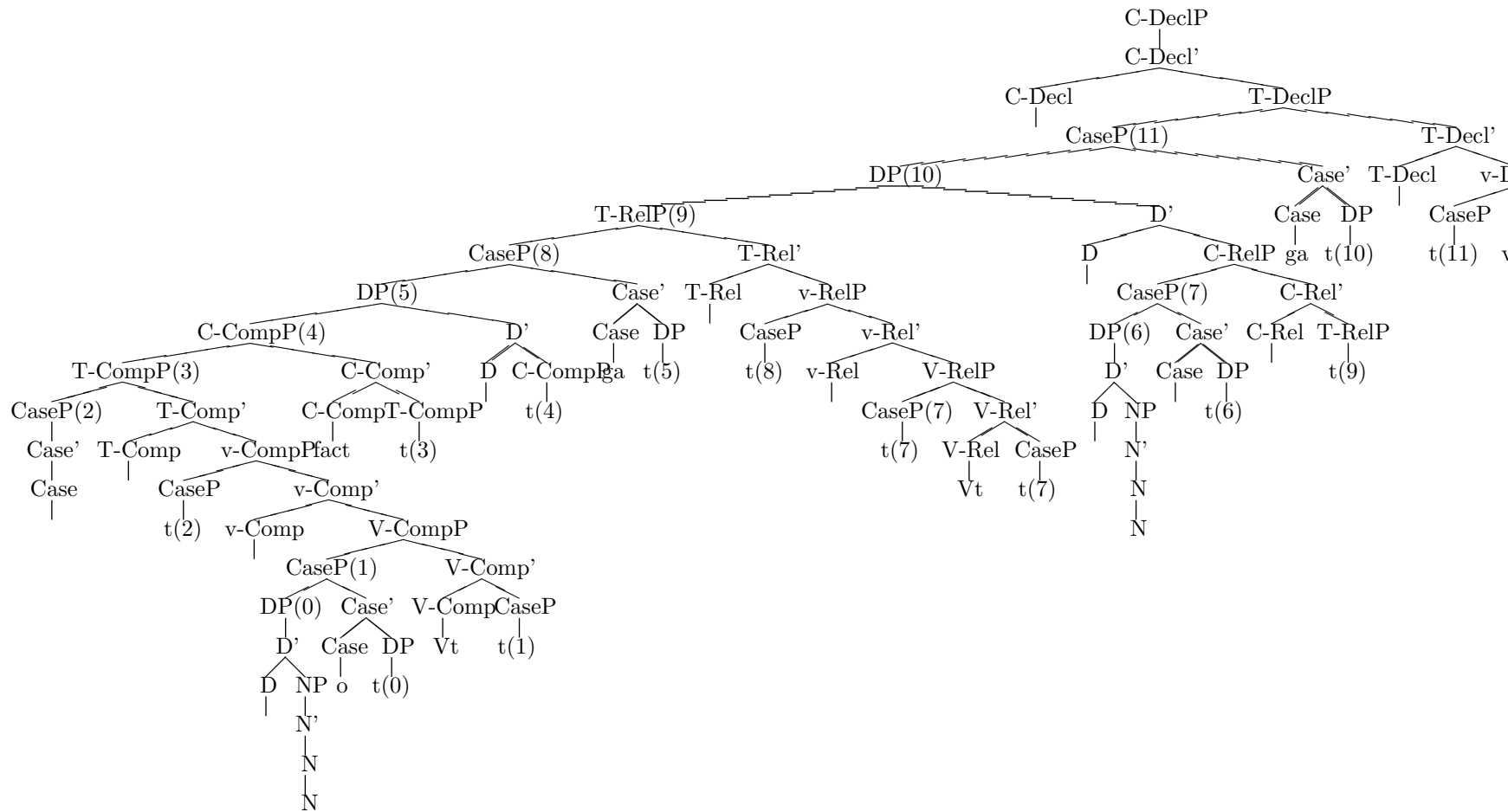
4. 0.0566785018201



7. 0.00564118709778

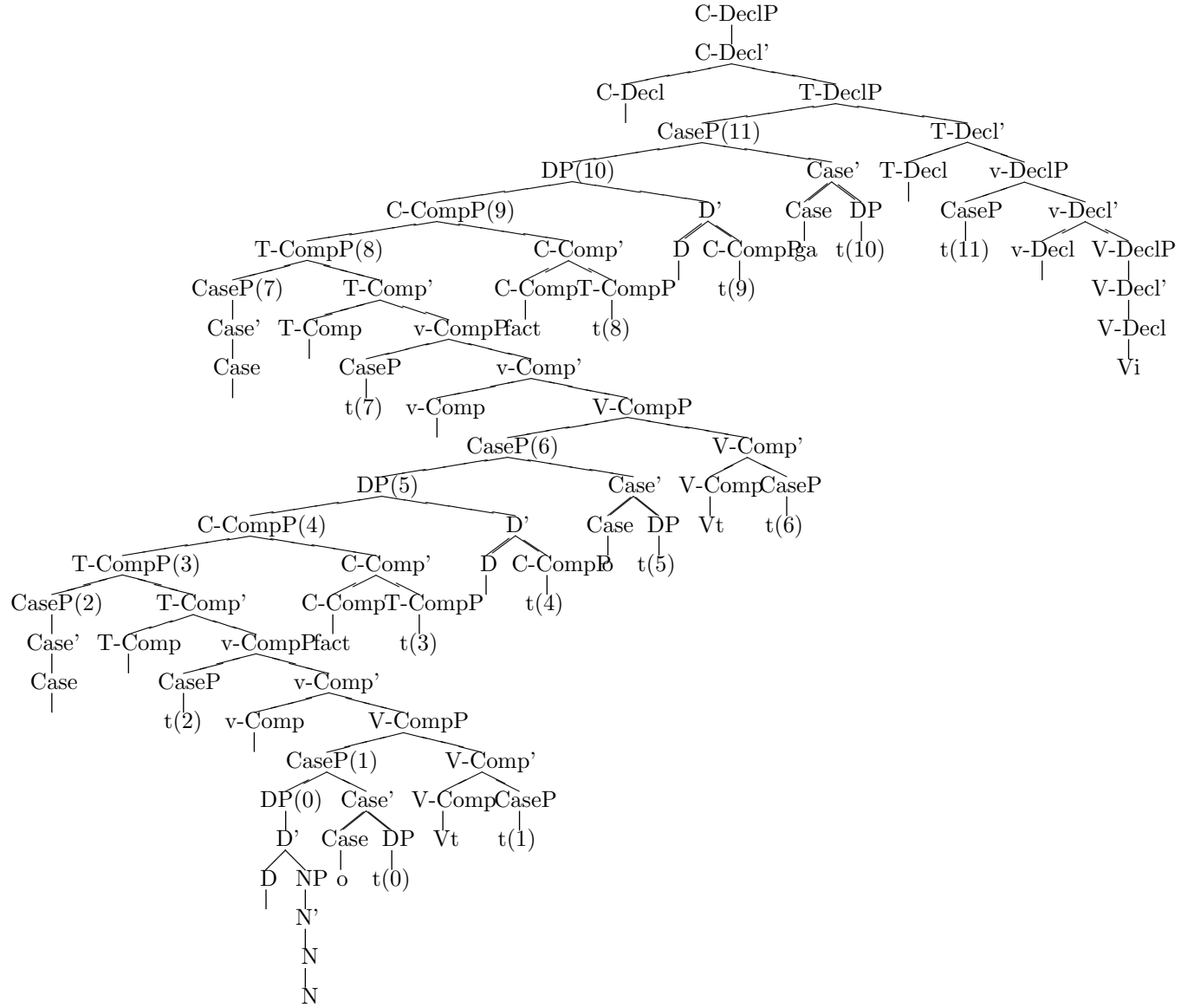


8. 0.00547924570615

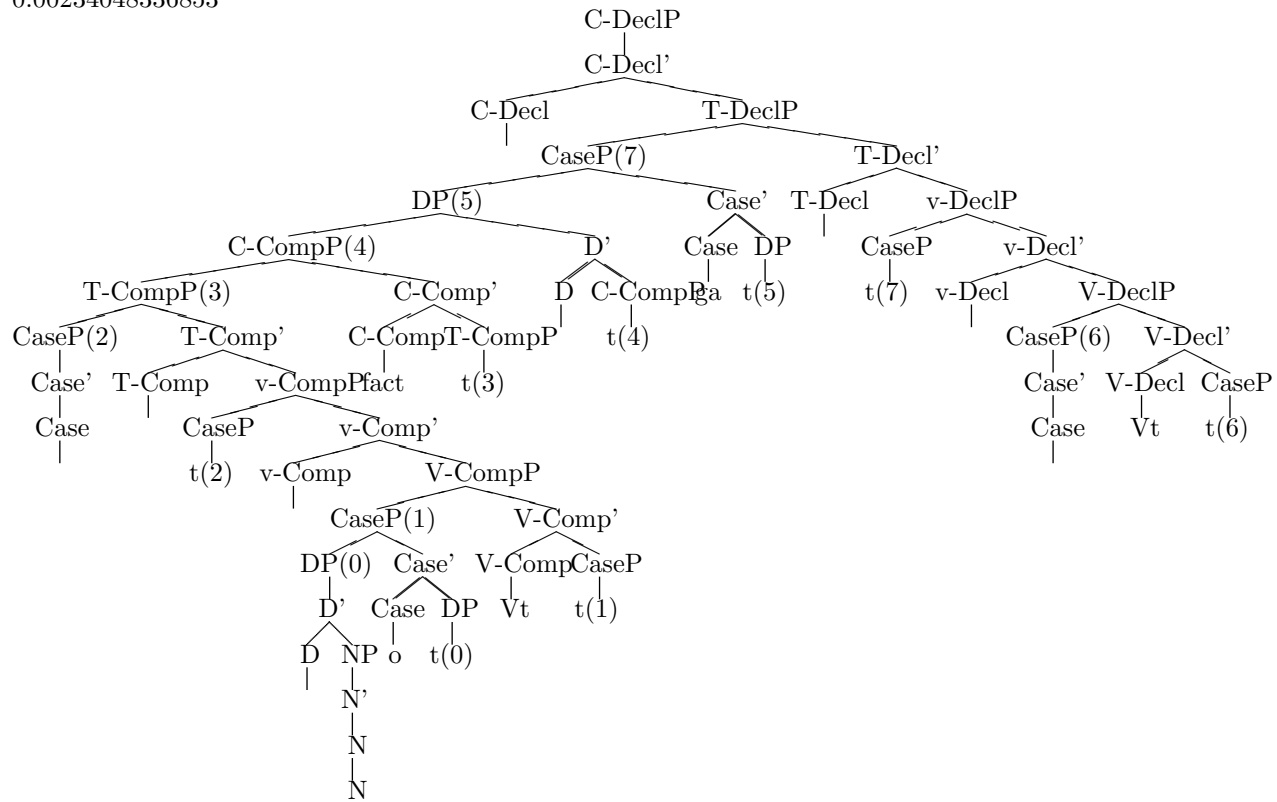


10. 0.00364233996013

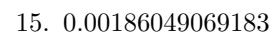
12

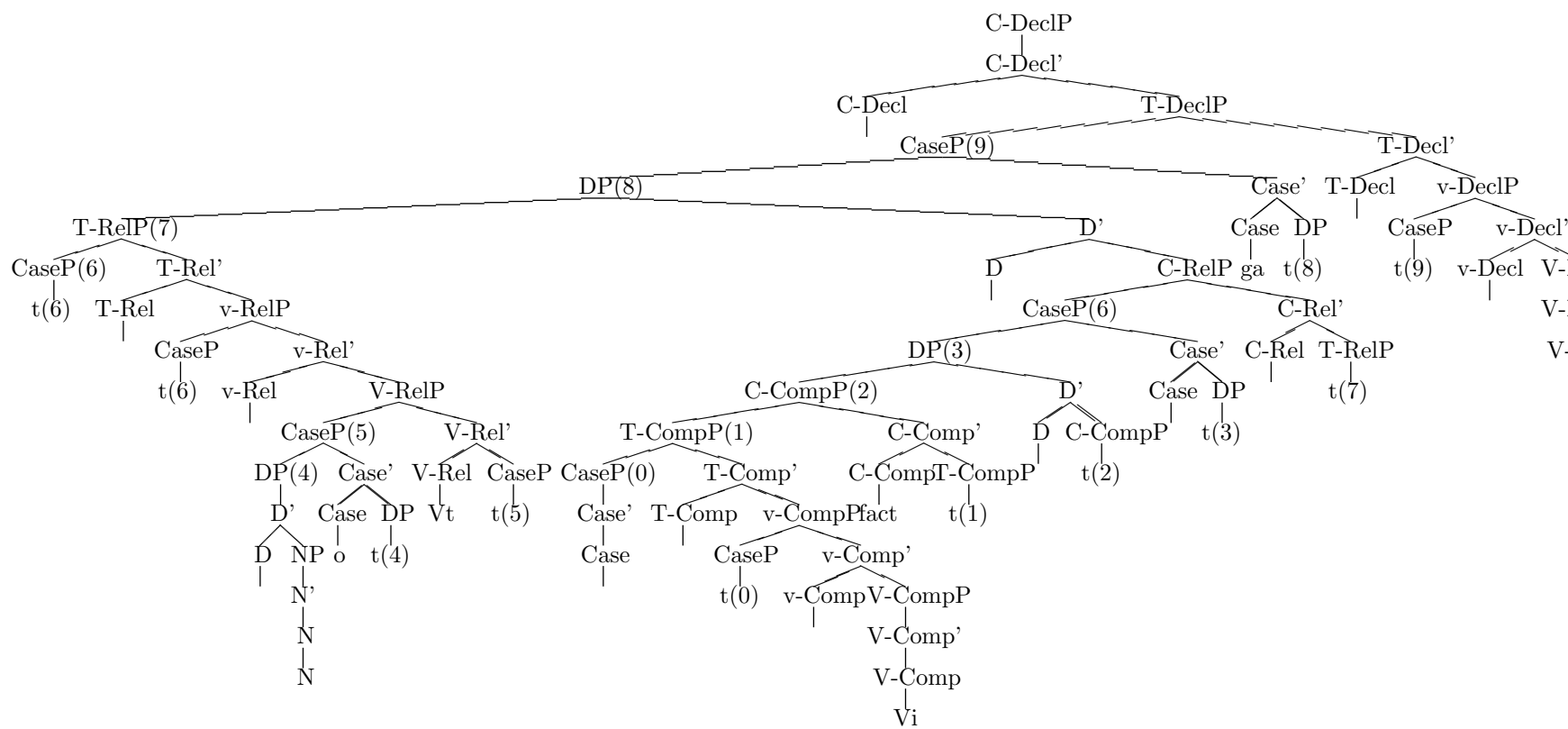


12. 0.00234048336853

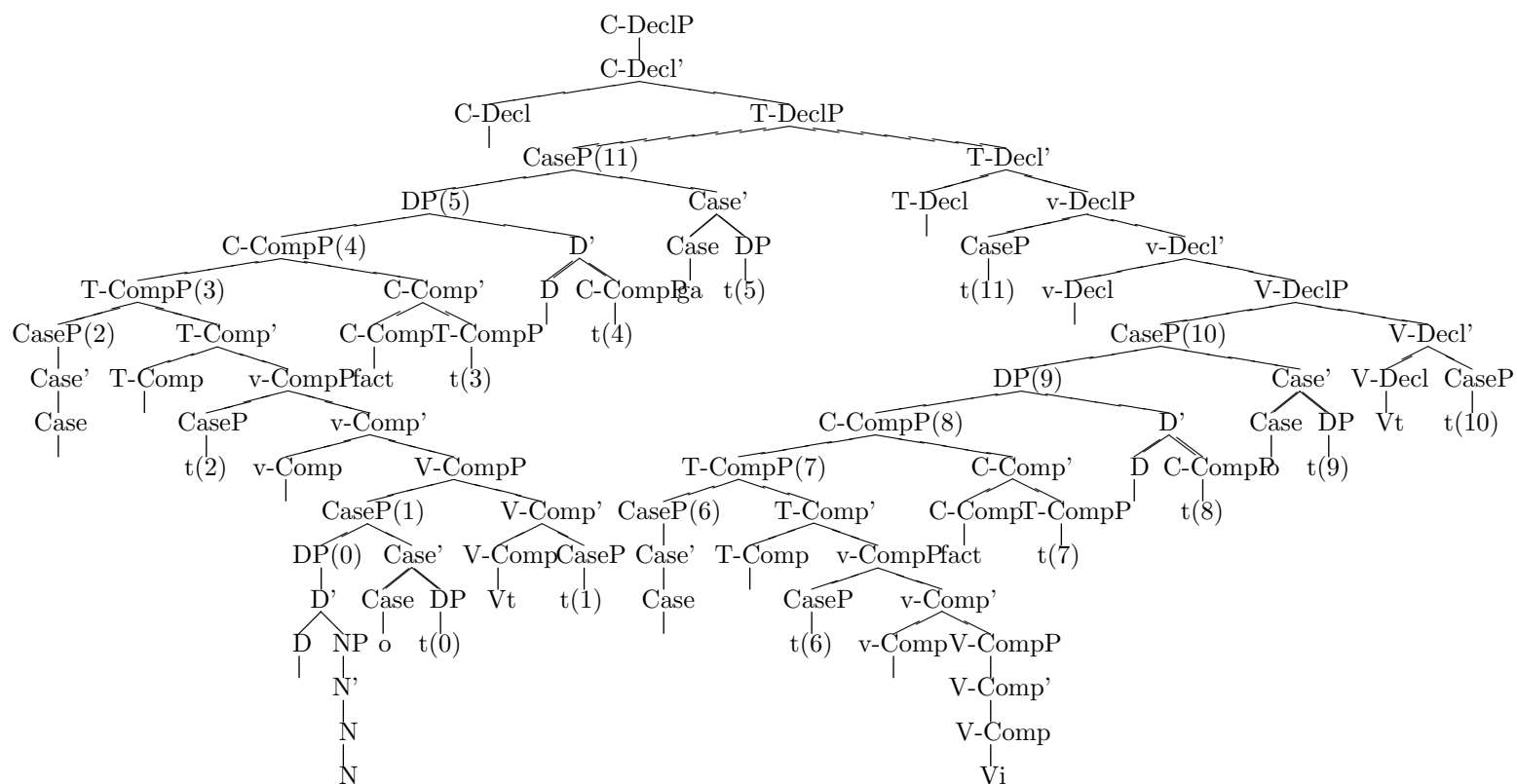


13. 0.002016629243

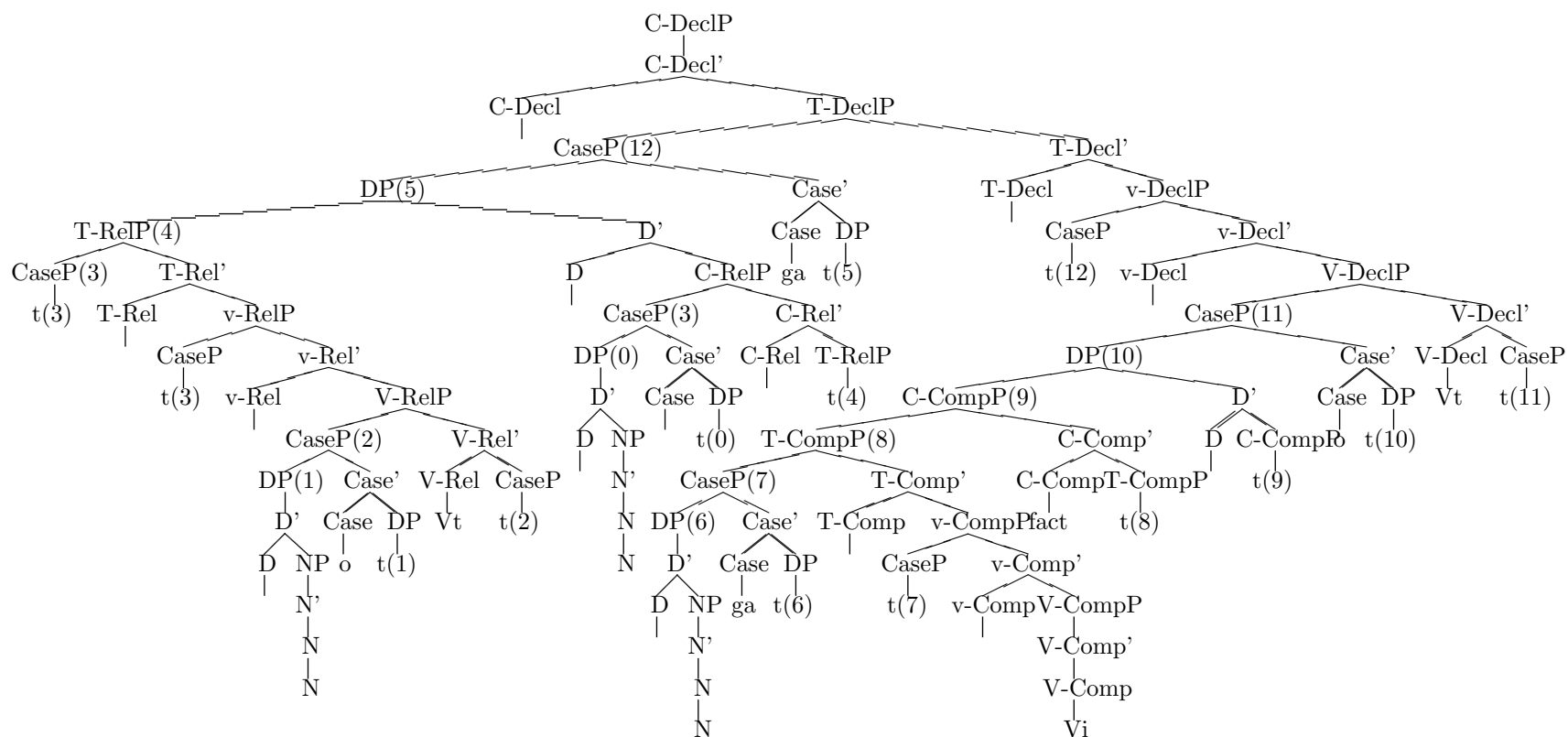




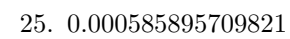
16. 0.00184685043353

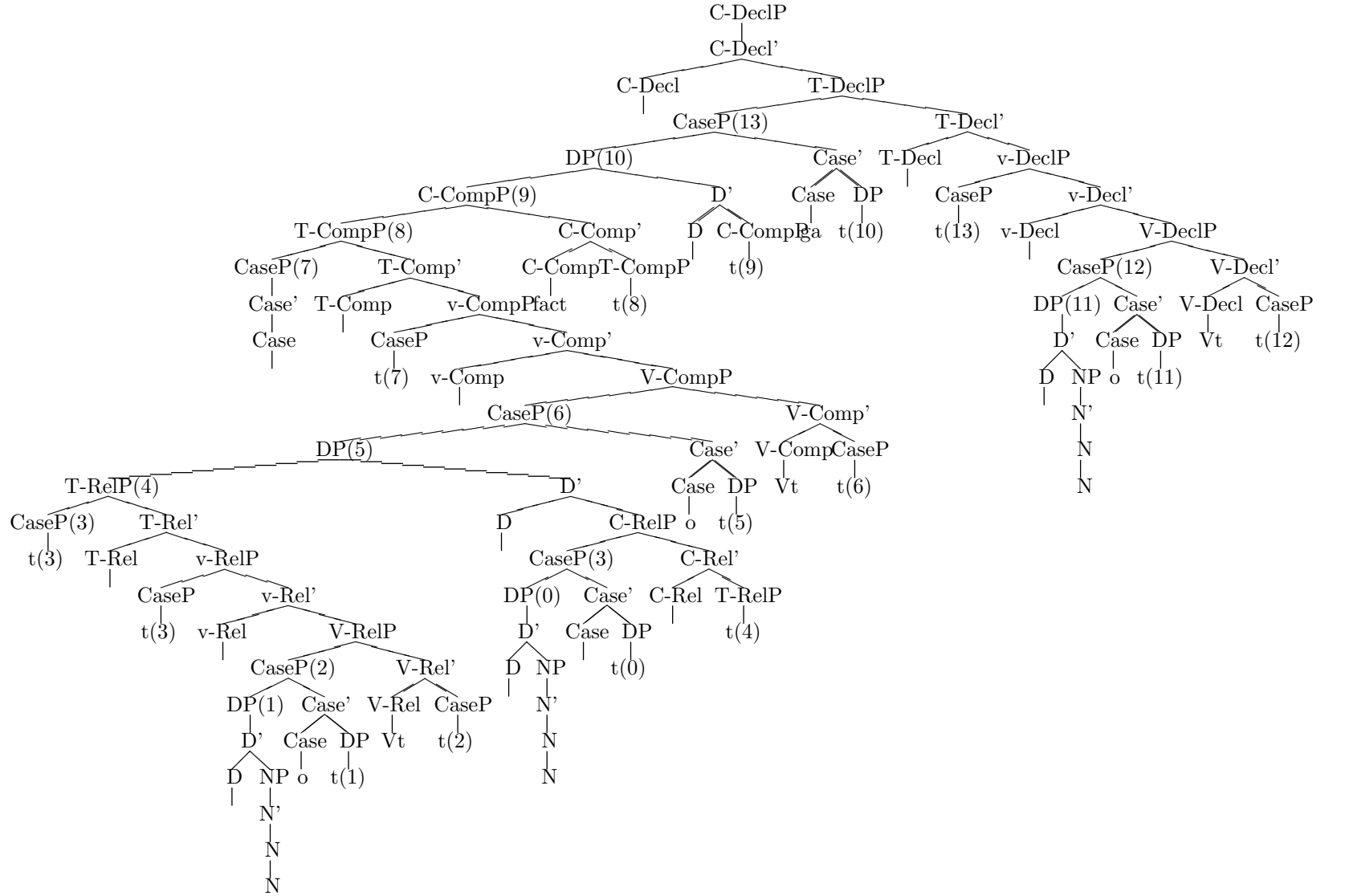


19. 0.00172549455173

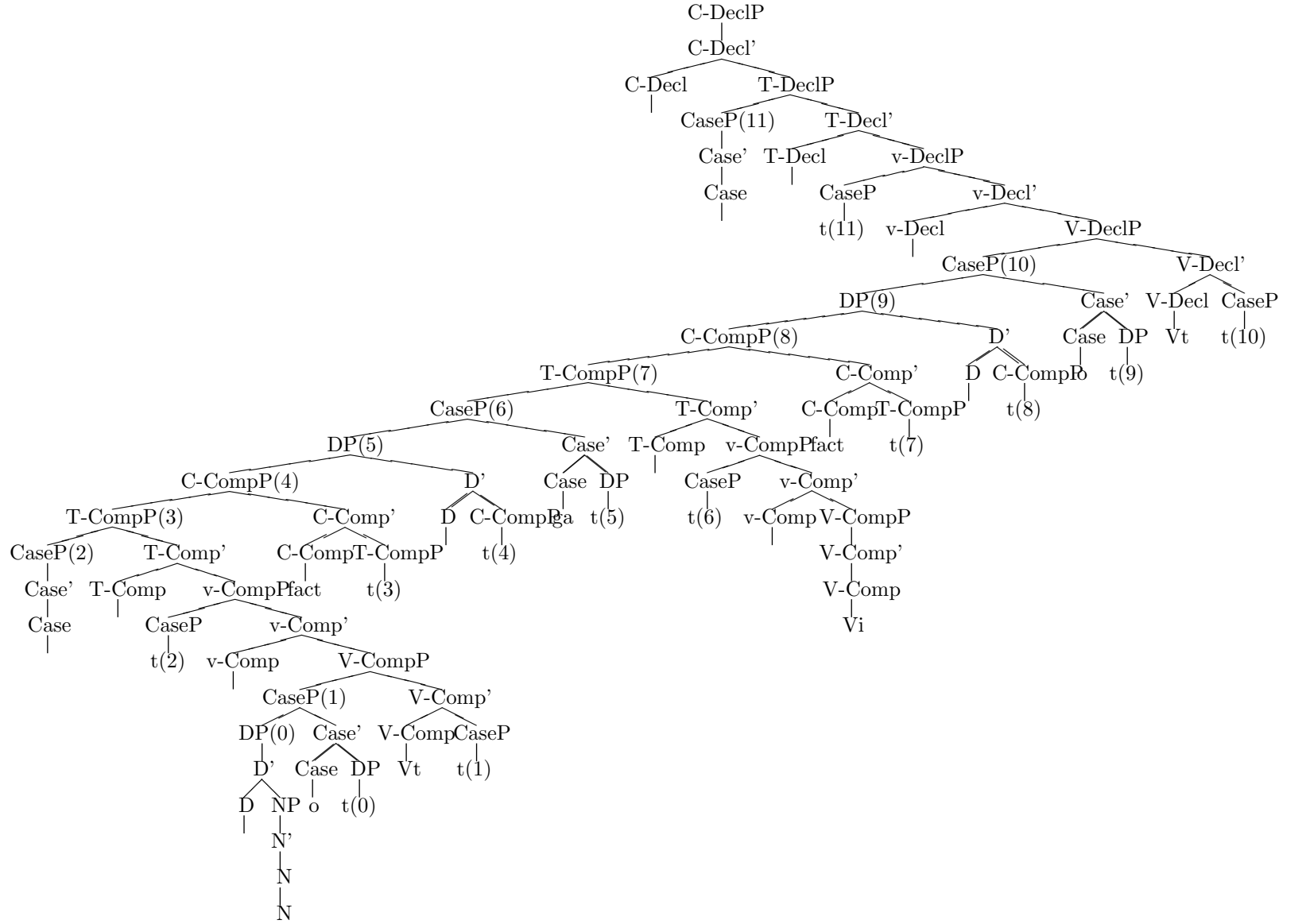


23. 0.000781824583458

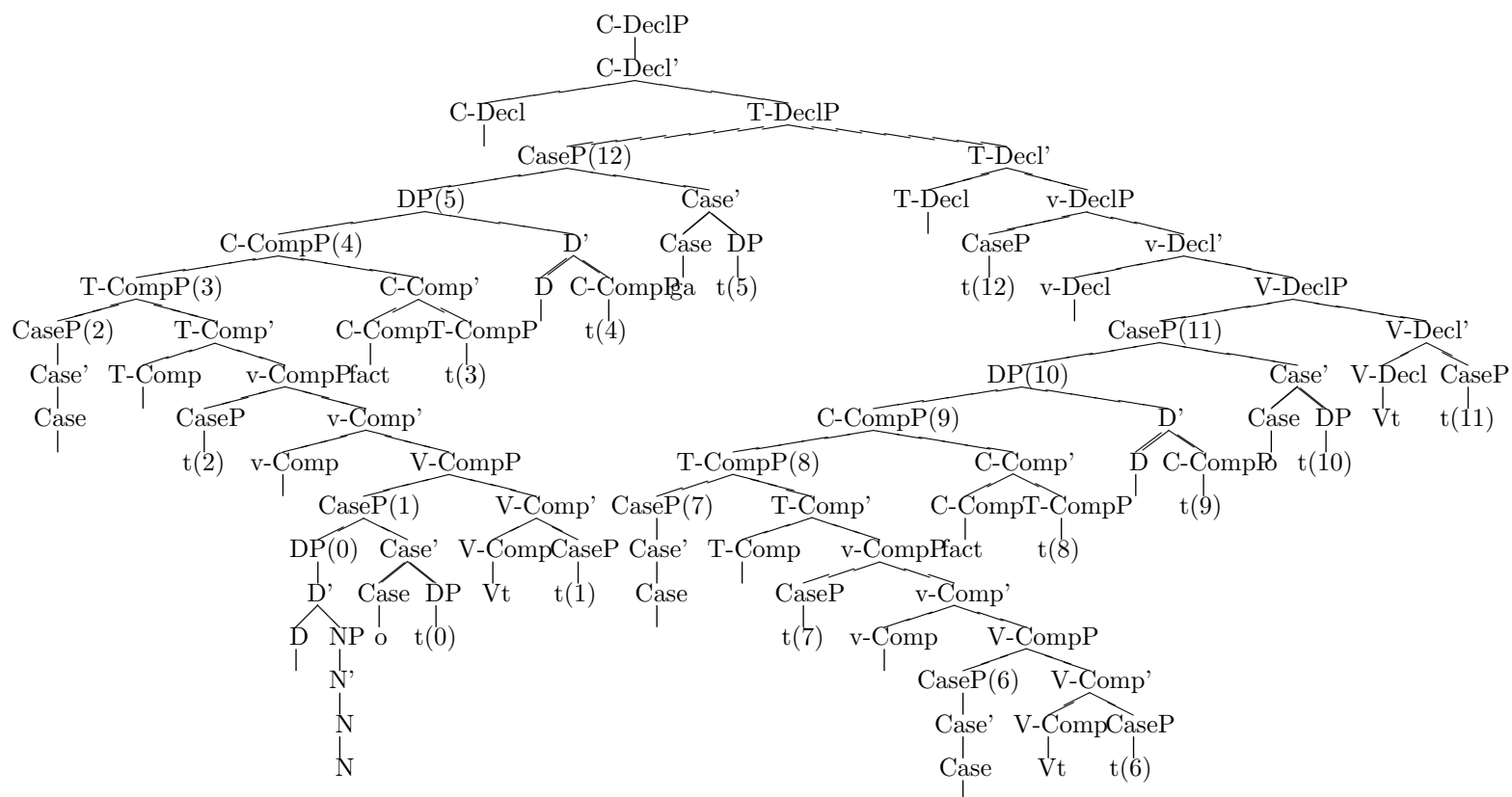




27. 0.000509512431226



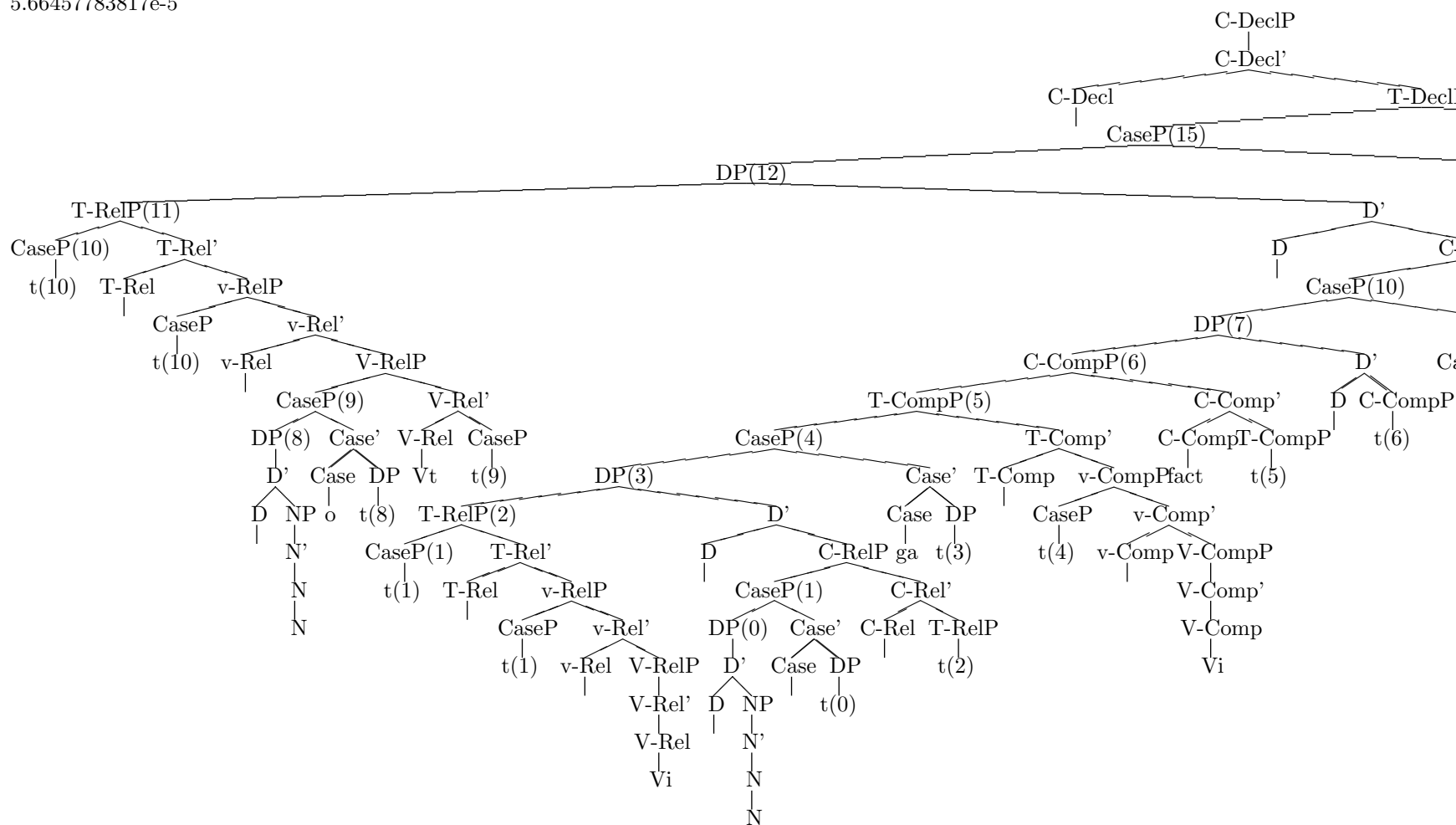
32



31. 0.00011868445563

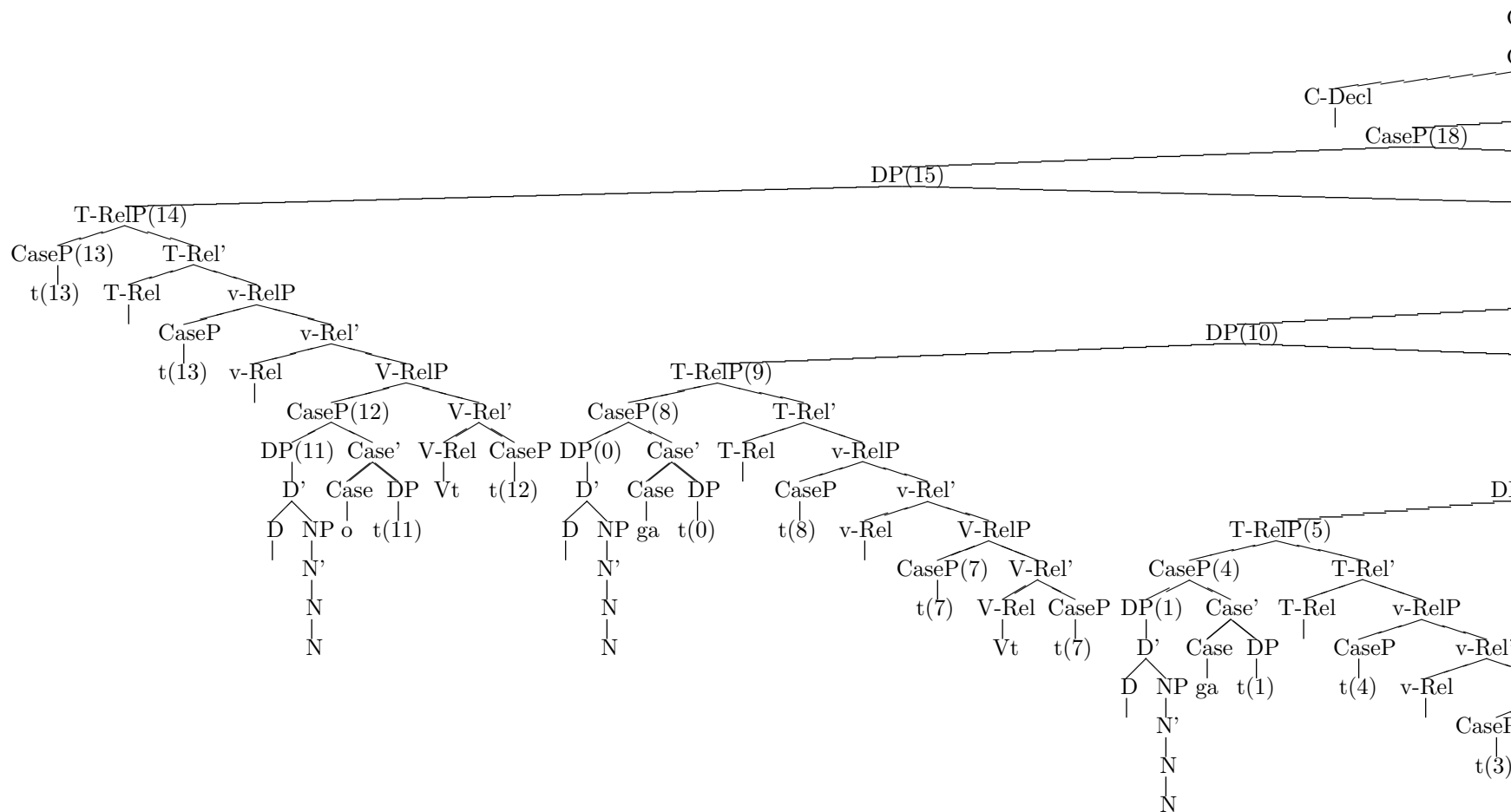


33. $5.66457783817\text{e-}5$

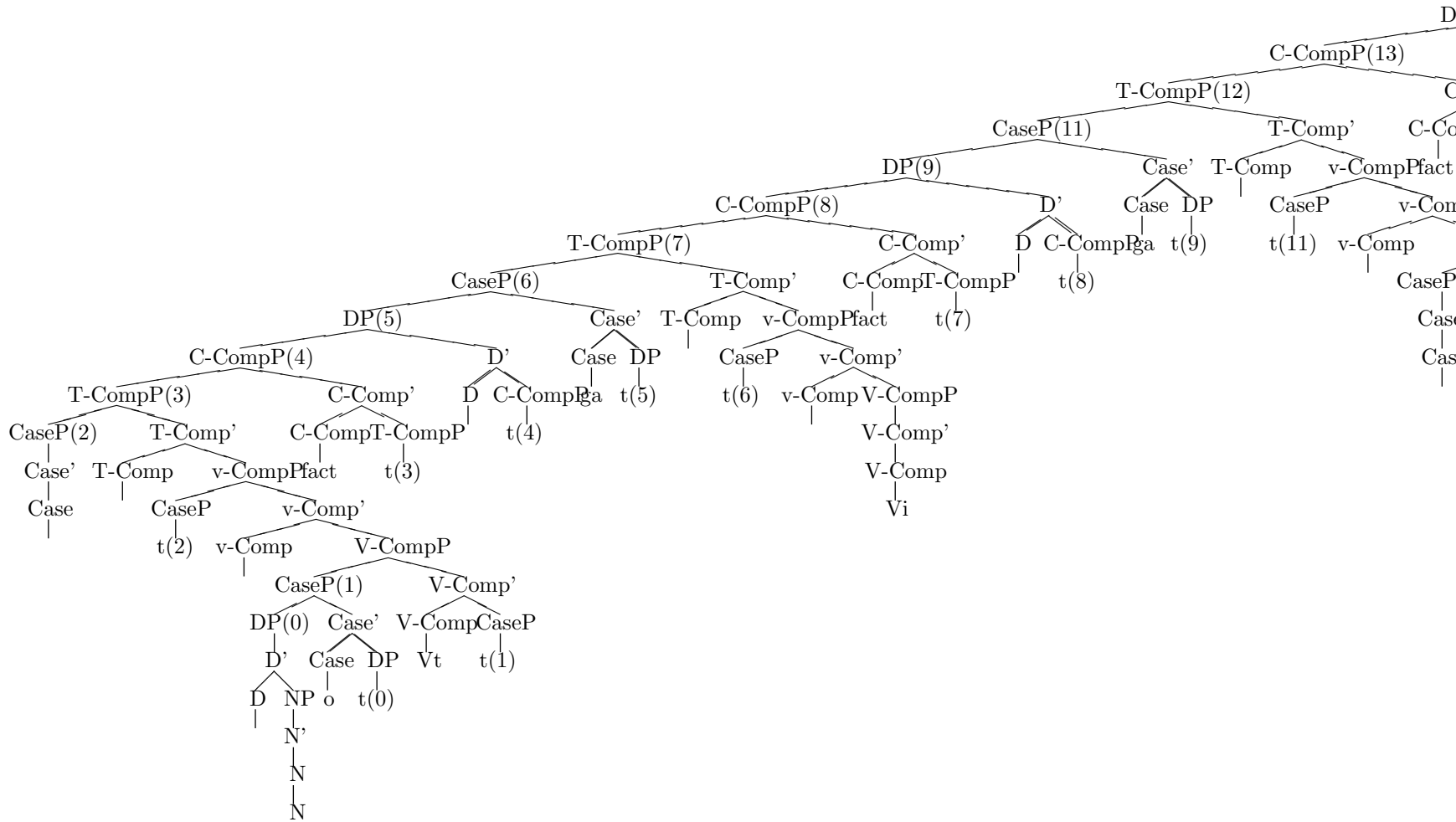


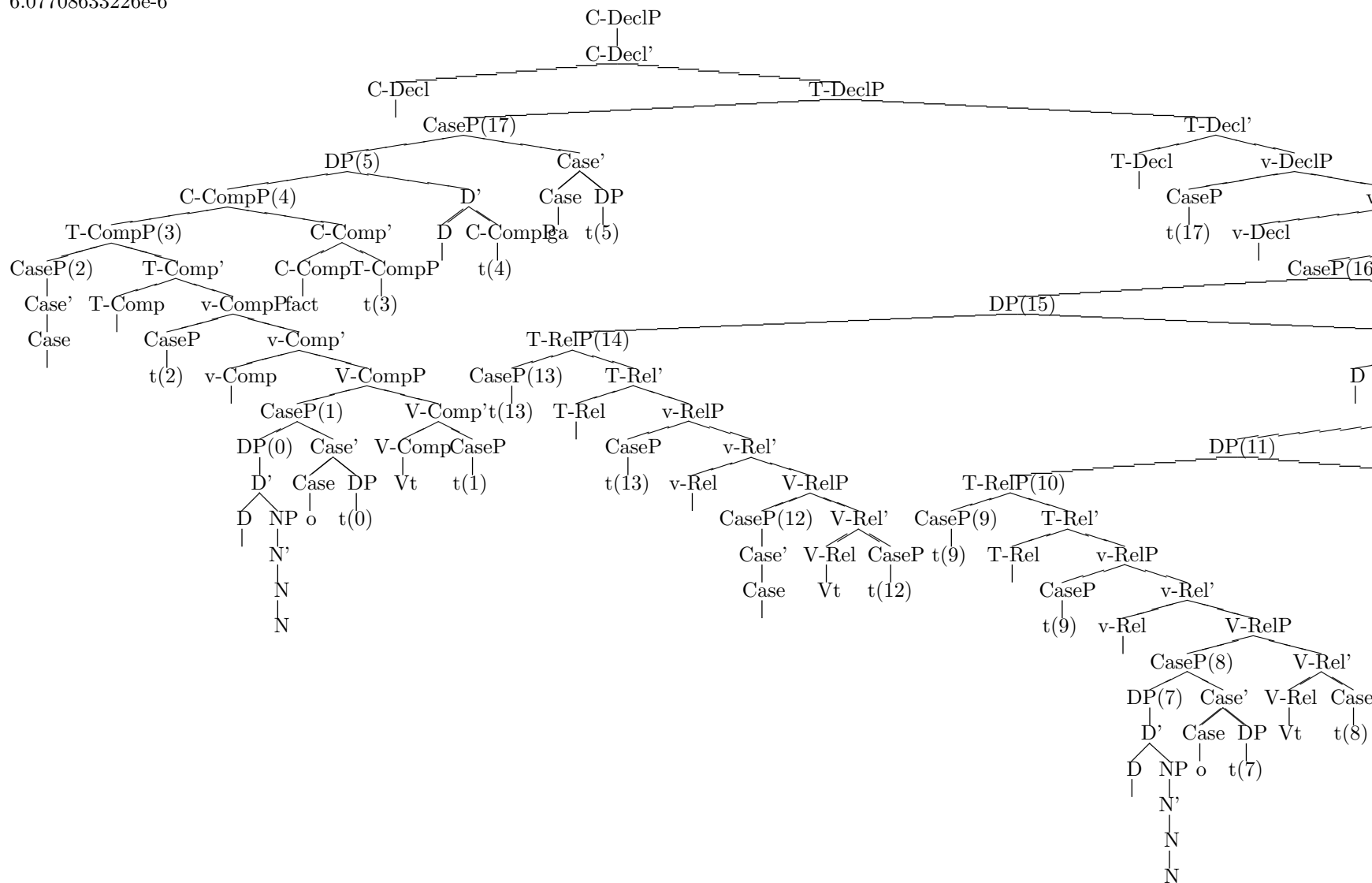
34. 5.66399331174e-5



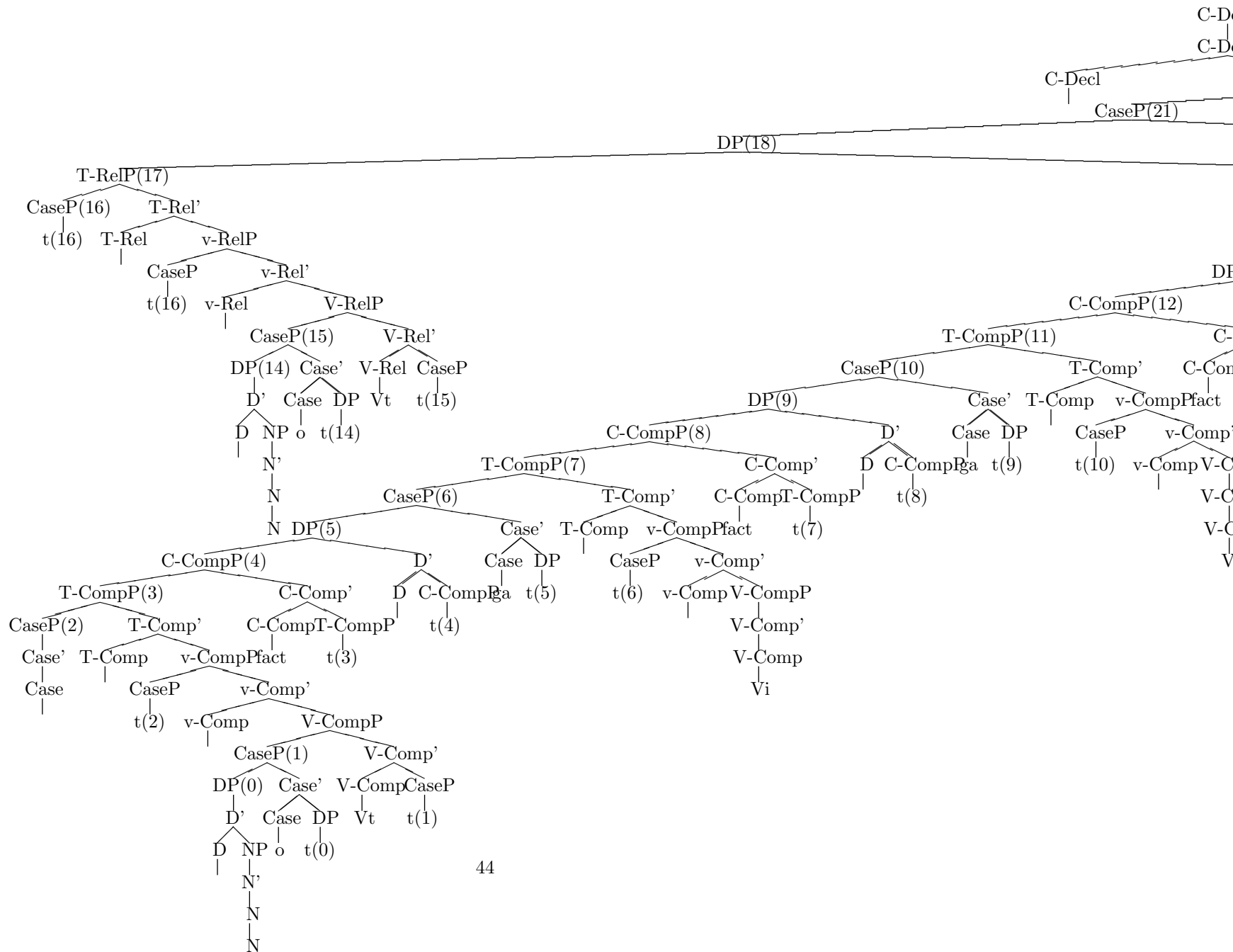


37. 1.47421492839e-5





40. $8.22984524757\text{e-}7$

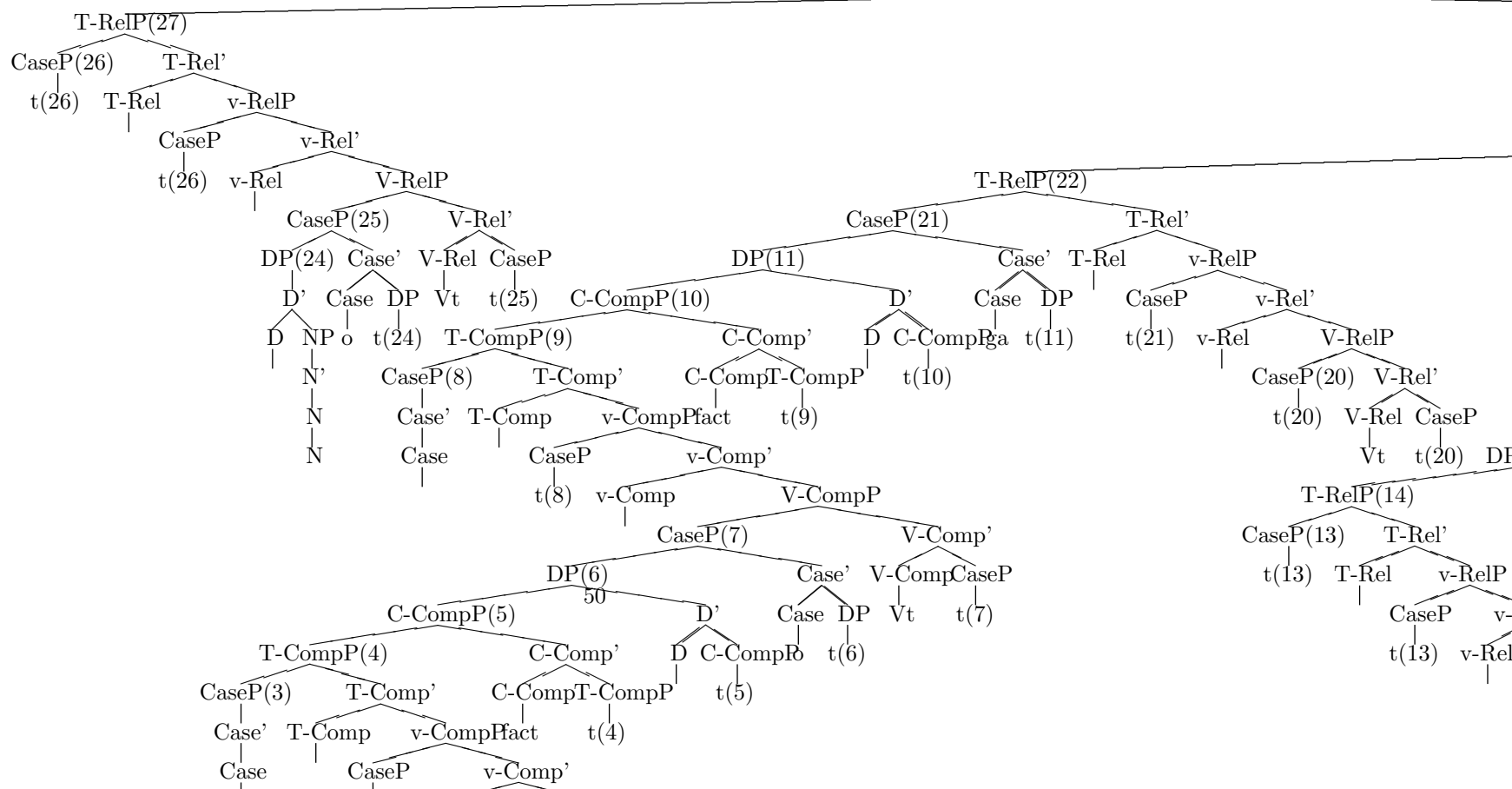


41. $5.43013689661\text{e-}7$

42. $6.00053411049\text{e-}10$

43. $1.20798124605 \times 10^{-11}$

DP(28)



44. $6.31207838583\text{e-}12$

