

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

- random seed: 435
- WMCFG grammar file used for sampling: japaneseadjunction.N.global.chart
- md5sum for this grammar file: bdd01069911fe4e81d46e187d4a4d108
- timestamp for generating this sample: 2012-07-29 23:01:01

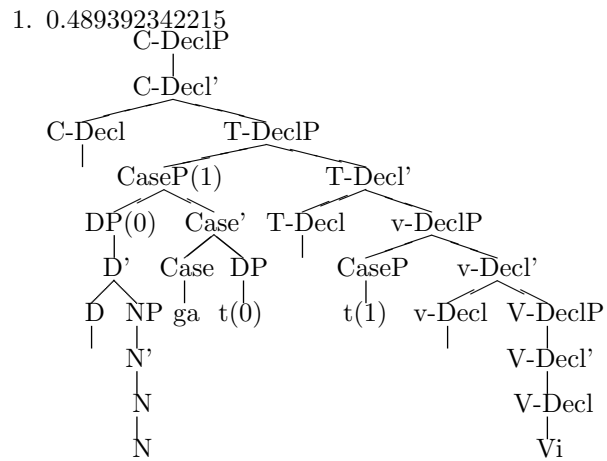
Surface strings

1. 0.489392342215 “N ga Vi”
2. 0.221963783558 “N ga N o Vt”
3. 0.0567573549297 “N o Vt”
4. 0.0208279214292 “N ga Vt N ga Vi”
5. 0.017204955879 “N ga Vi fact ga Vi”
6. 0.0163495124441 “N ga N o Vt fact ga Vi”
7. 0.0142626235172 “N o Vt fact ga Vi”
8. 0.00944649894427 “N ga Vt N ga N o Vt”
9. 0.00807772922834 “N o Vt N ga Vi”
10. 0.00783479483462 “N ga Vt”
11. 0.00780330375739 “N ga N ga Vi fact o Vt”
12. 0.0074153175855 “N ga N o Vt fact ga N o Vt”
13. 0.0074153175855 “N ga N ga N o Vt fact o Vt”
14. 0.00680727233076 “N ga Vi fact o Vt”
15. 0.00646880959565 “N o Vt fact ga N o Vt”

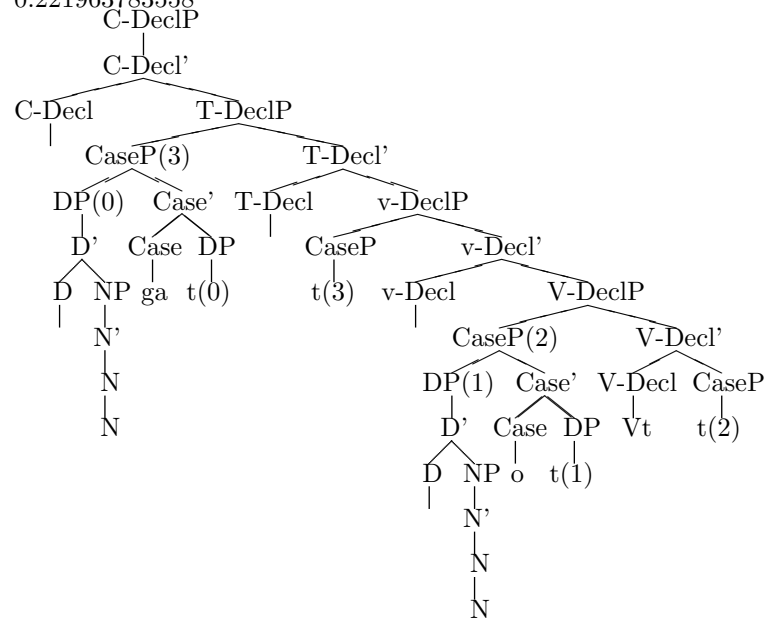
16. 0.00646880959565 “N ga N o Vt fact o Vt”
17. 0.0036636522222 “N o Vt N ga N o Vt”
18. 0.00199534750167 “N ga Vi fact o Vt”
19. 0.0018961373129 “N ga N o Vt fact o Vt”
20. 0.000828555252088 “N ga Vt Vi N ga N o Vt”
21. 0.00068443011003 “N ga Vi N ga Vi fact o Vt”
22. 0.000650399726672 “N ga Vi N ga N o Vt fact o Vt”
23. 0.000574779406991 “N ga Vi fact ga N o Vt fact ga Vi”
24. 0.000501413257147 “N ga Vi fact o Vt fact ga Vi”
25. 0.000402031092071 “N ga Vt N ga Vt N ga N o Vt”
26. 0.000333438995981 “N ga Vt N ga Vt”
27. 0.000332098775415 “N ga Vt N ga Vi fact ga N o Vt”
28. 0.000247729309766 “N ga N o Vt fact ga N o Vt fact ga N o Vt”
29. 0.000239314778766 “N ga Vi fact ga Vi fact o Vt”
30. 0.000235413595433 “N o Vt fact o Vt N ga Vi”
31. 0.000227415866744 “N ga Vi fact ga N o Vt fact o Vt”
32. 0.000133731724898 “N ga Vt Vt N ga N o Vt”
33. 0.000112358322614 “N o Vt Vi fact ga N o Vt”
34. 3.01528693997e-5 “N o Vt Vi N ga Vt N ga Vi”
35. 2.57417885336e-5 “N ga Vi fact ga Vi fact ga Vt N ga Vi”
36. 2.17284119665e-5 “N ga Vi N ga N o Vt fact ga N o Vt fact o Vt”
37. 7.59745958937e-6 “N ga N ga Vi fact o Vt fact o Vt fact ga N o Vt”

38. 1.23967153637e-6 “N ga Vt Vi N ga N ga Vt N ga Vi fact o Vt”
39. 6.66375456392e-7 “N ga Vi N ga Vi fact ga N o Vt fact o Vt fact o Vt”
40. 3.52222175645e-7 “N ga Vt N o Vt N ga Vi fact o Vt fact ga Vi”
41. 3.46300825751e-7 “N ga N o Vt fact ga Vi fact ga Vt Vt N ga Vi”
42. 1.5706465938e-7 “N ga Vt Vt N ga N o Vt fact ga Vi fact ga N o Vt”
43. 1.30204001705e-7 “N ga Vt N ga Vt N o Vt fact ga N o Vt fact o Vt”
44. 7.31306789573e-10 “N ga Vt N ga Vt N ga Vt N ga N o Vt N ga Vi fact o Vt fact ga Vi”
45. 4.68924183719e-13 “N o Vt Vi N ga Vt N ga Vt N ga N o Vt fact ga N o Vt fact ga Vt Vi Vi N ga Vi”

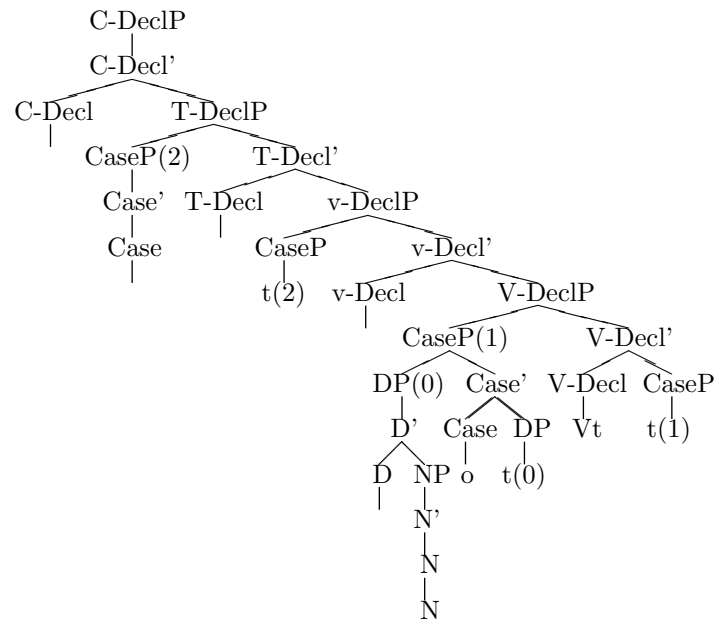
X-bar structures



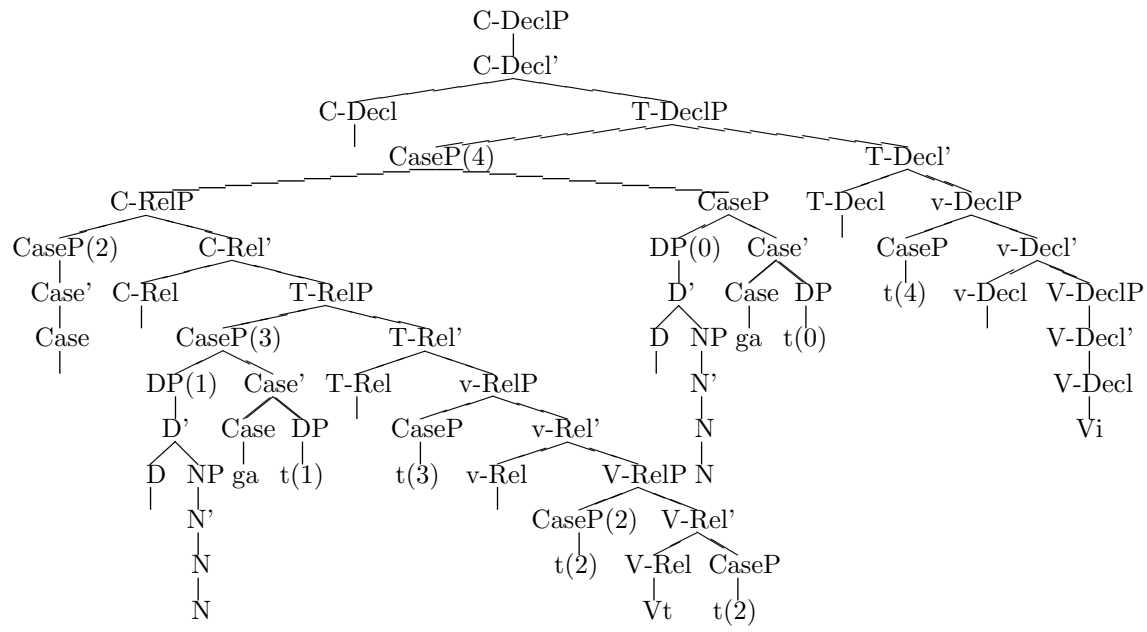
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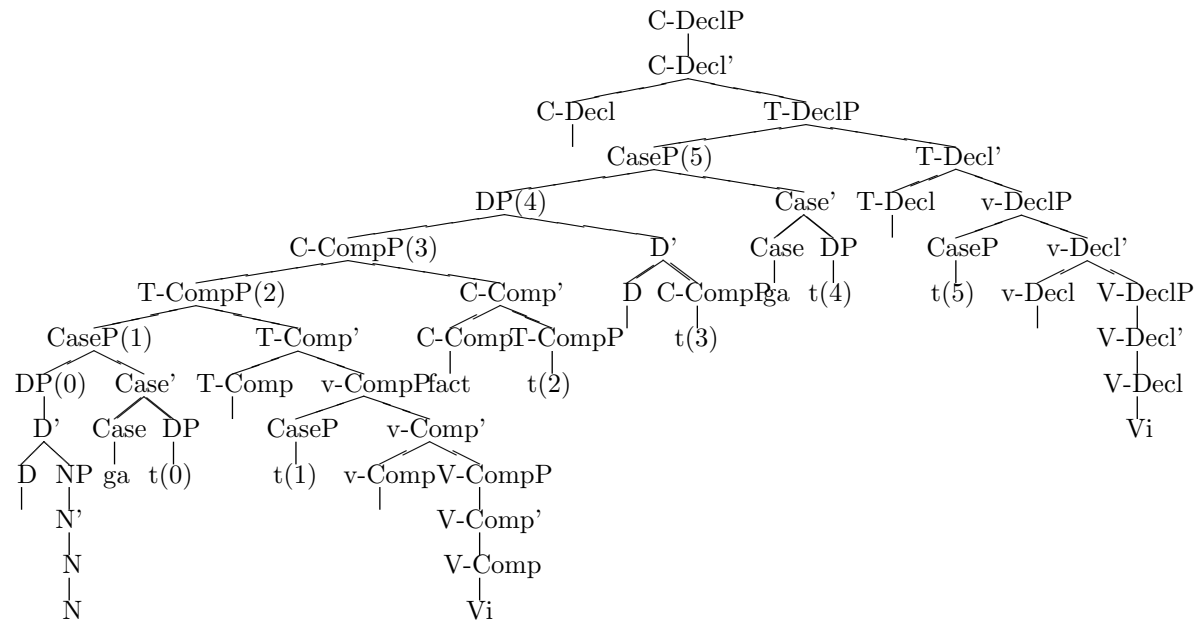
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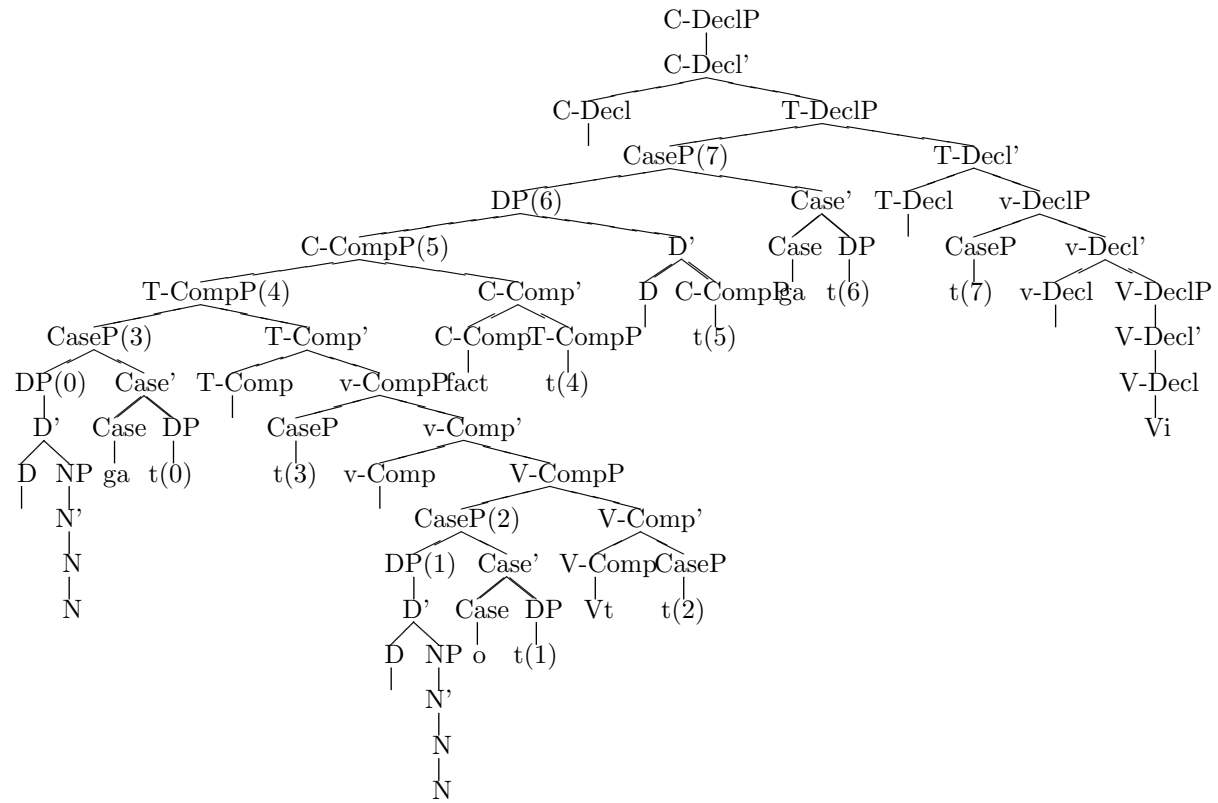
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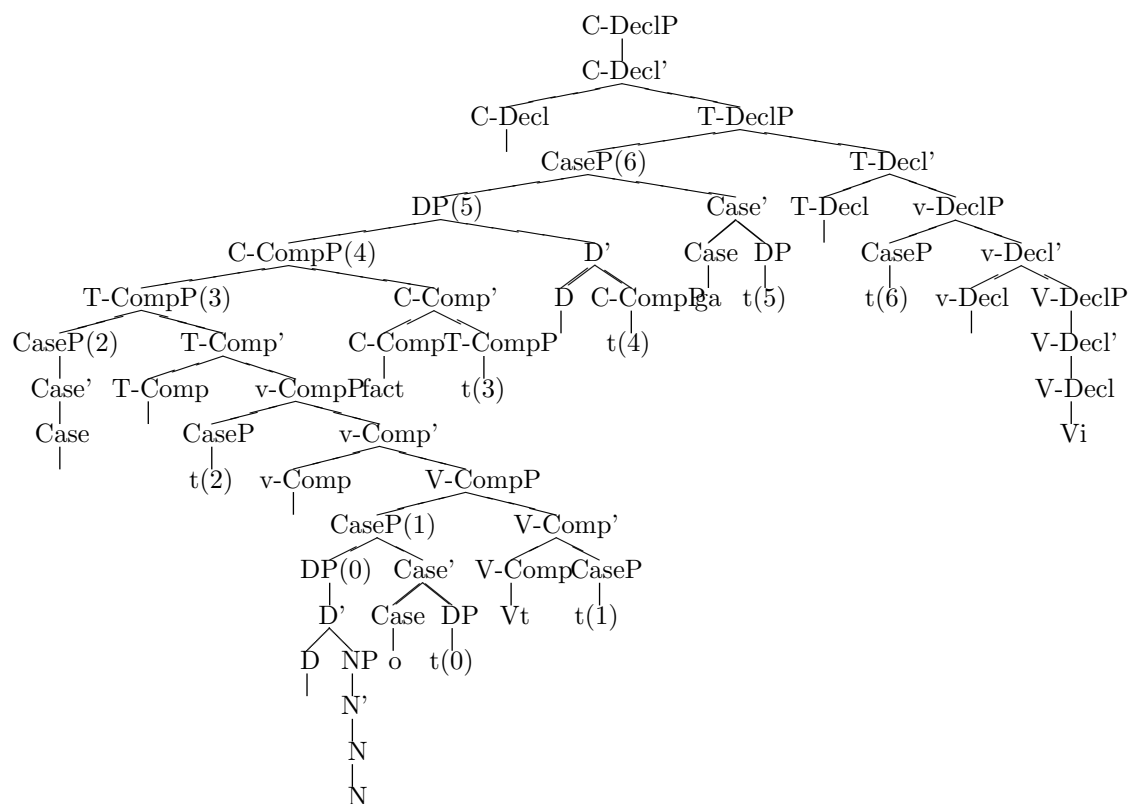
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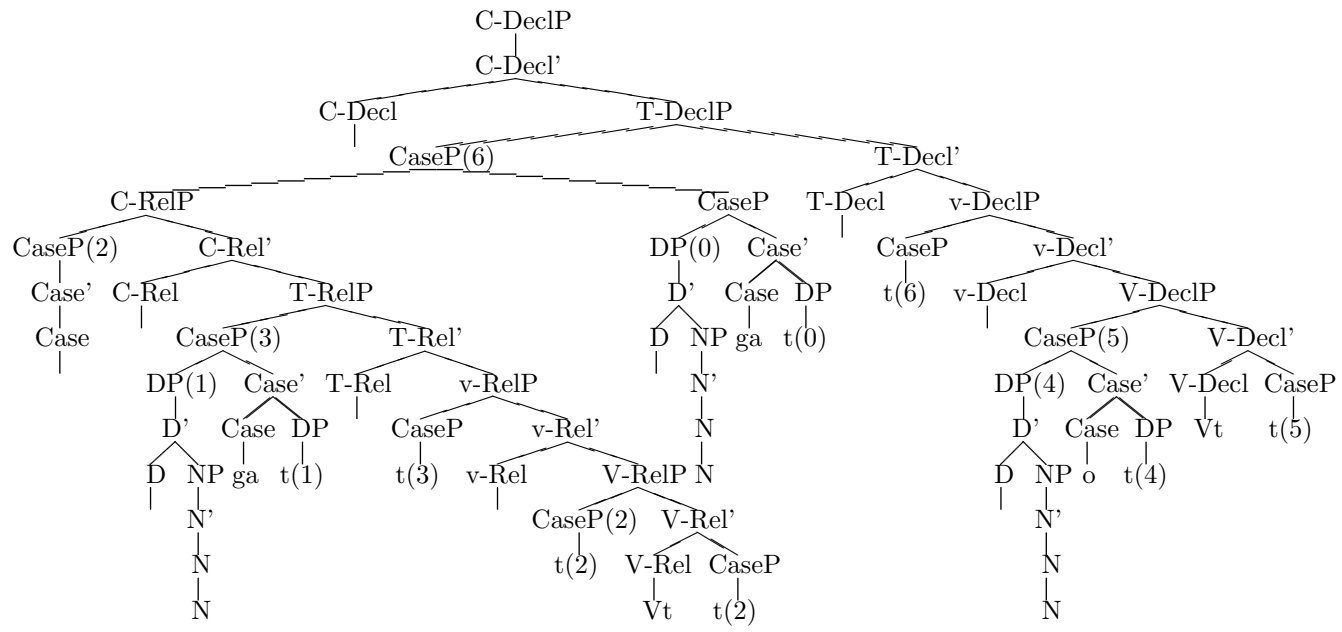
6. 0.0163495124441



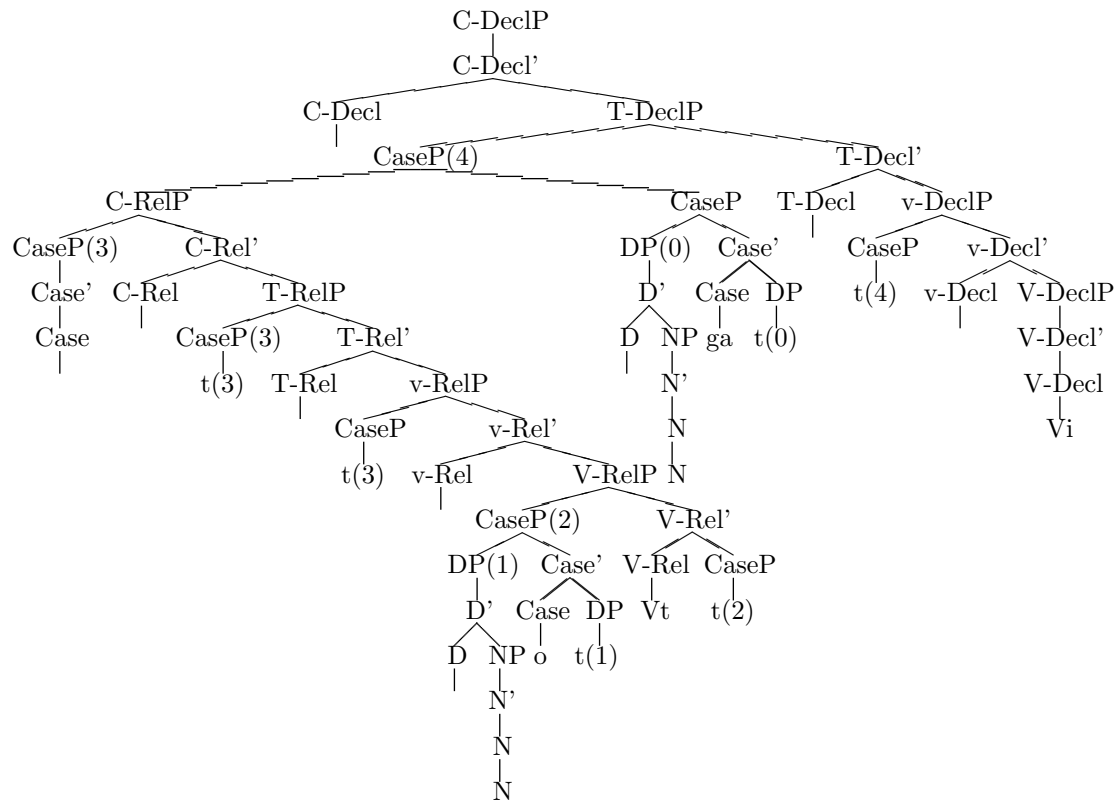
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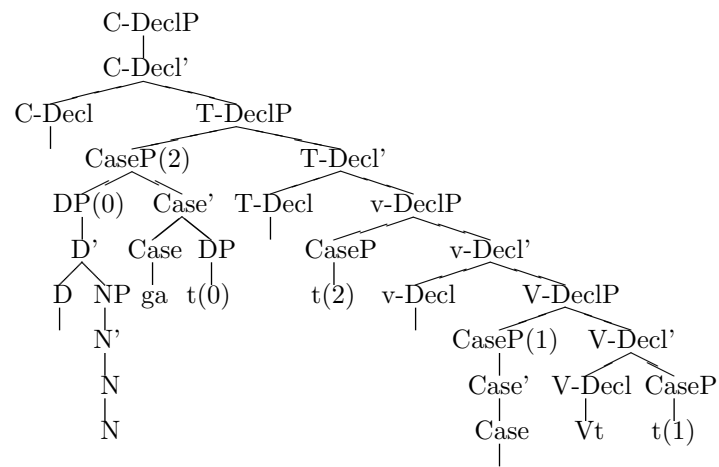
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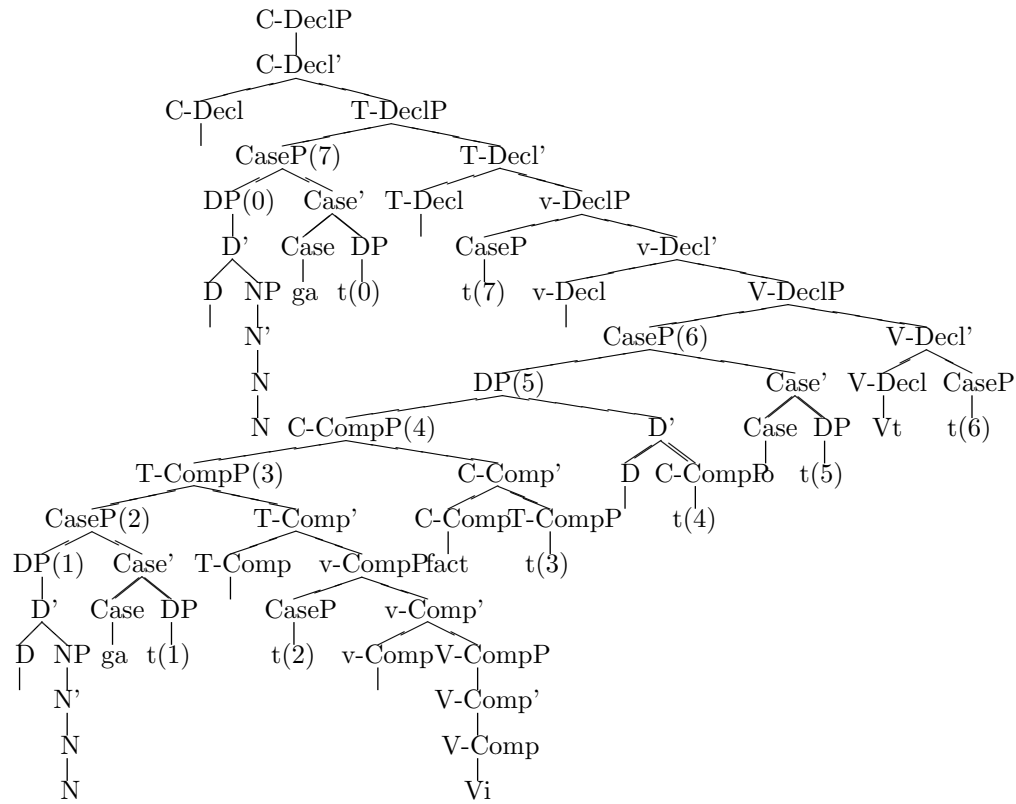
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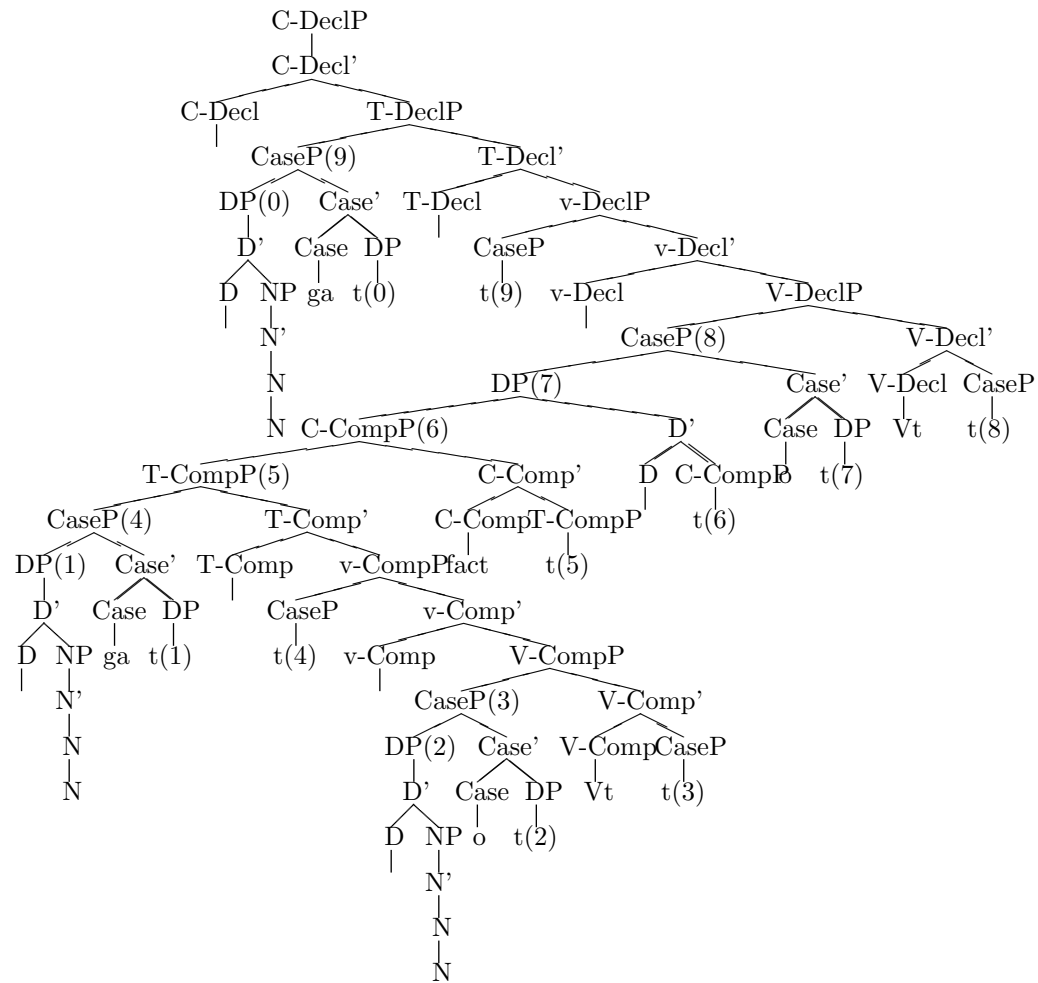
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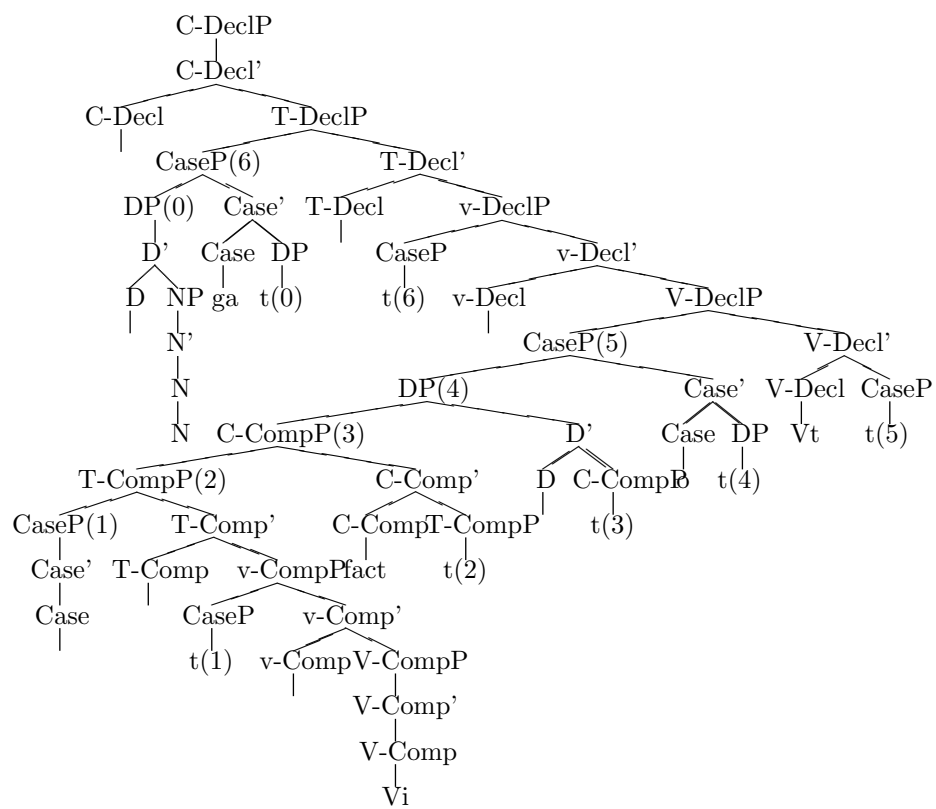
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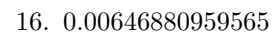
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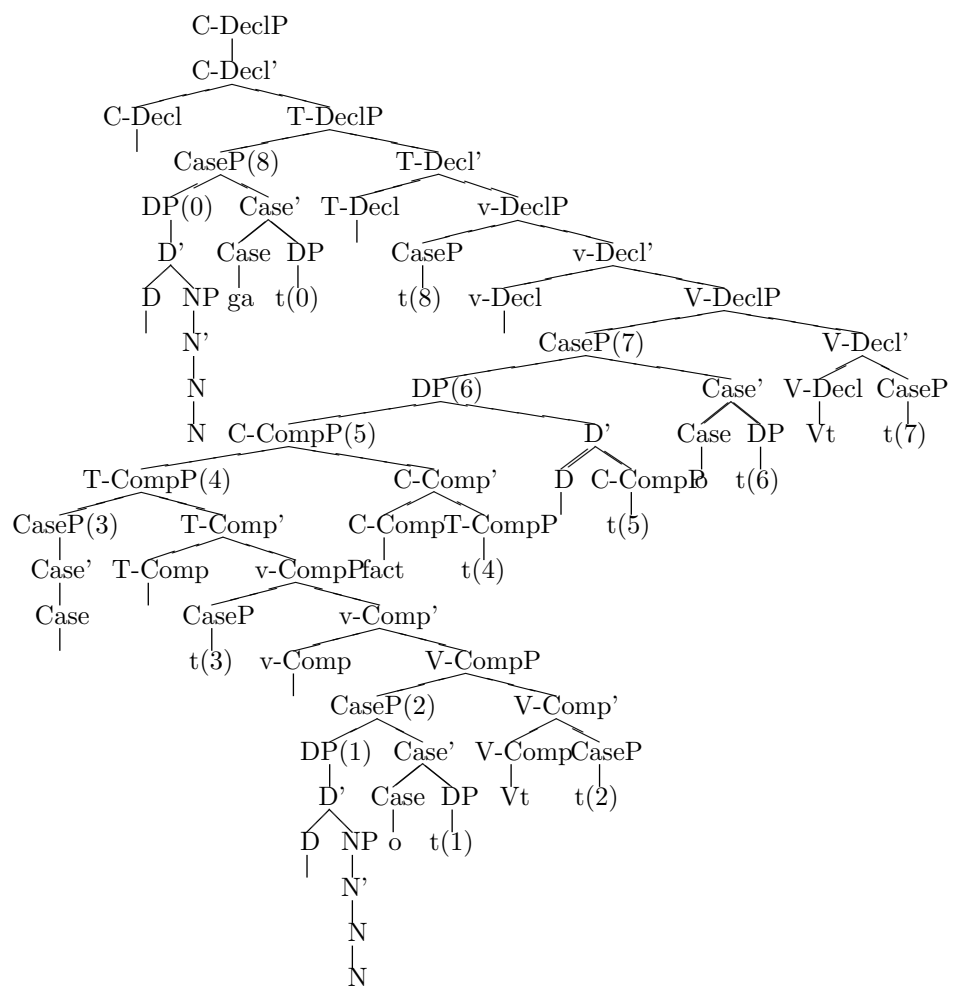


14. 0.00680727233076

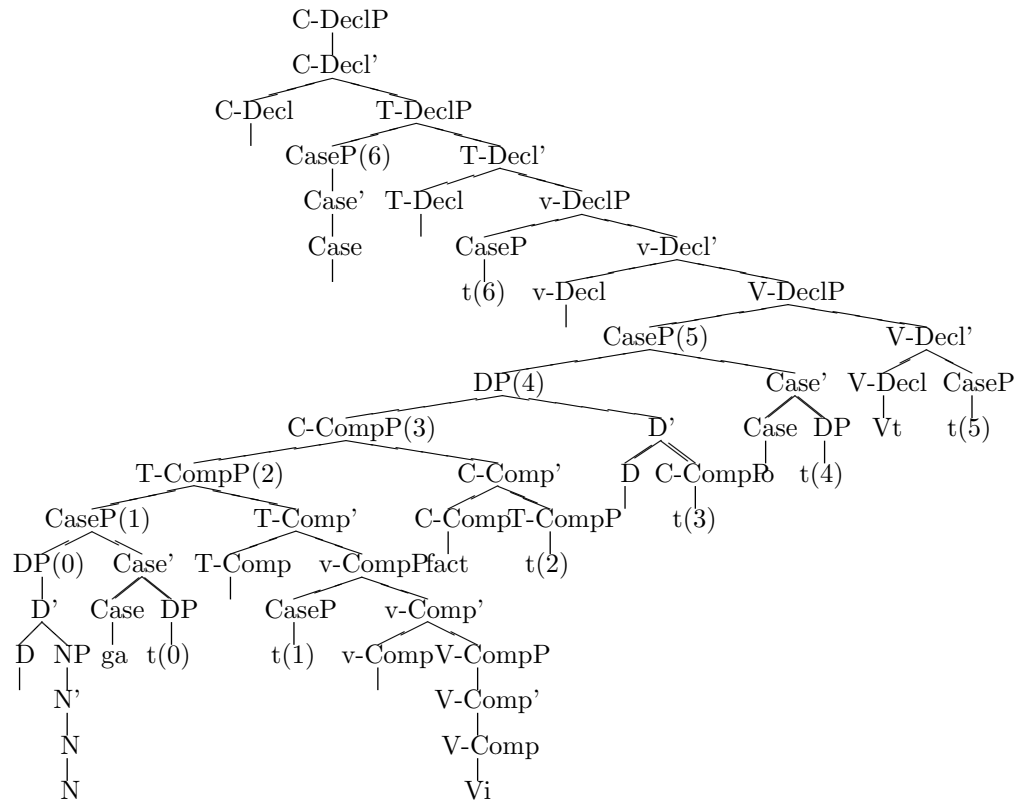


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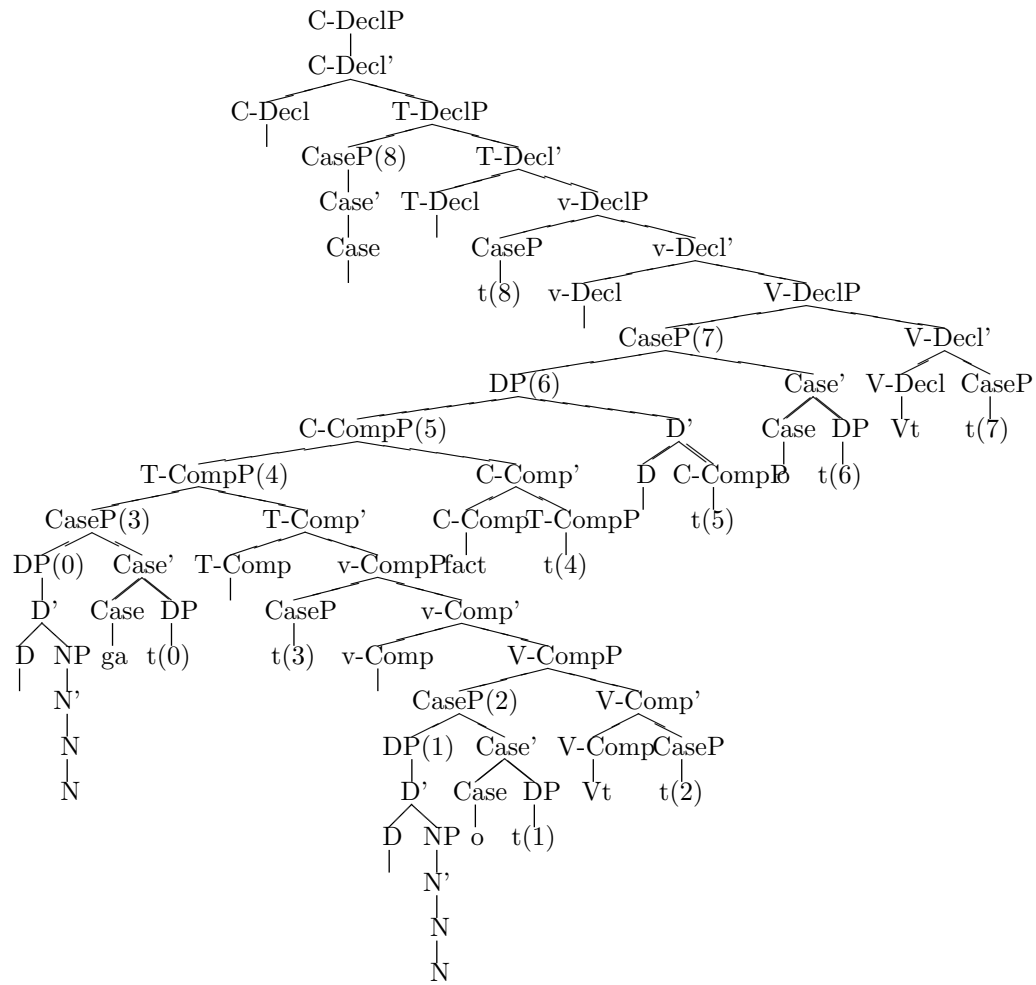




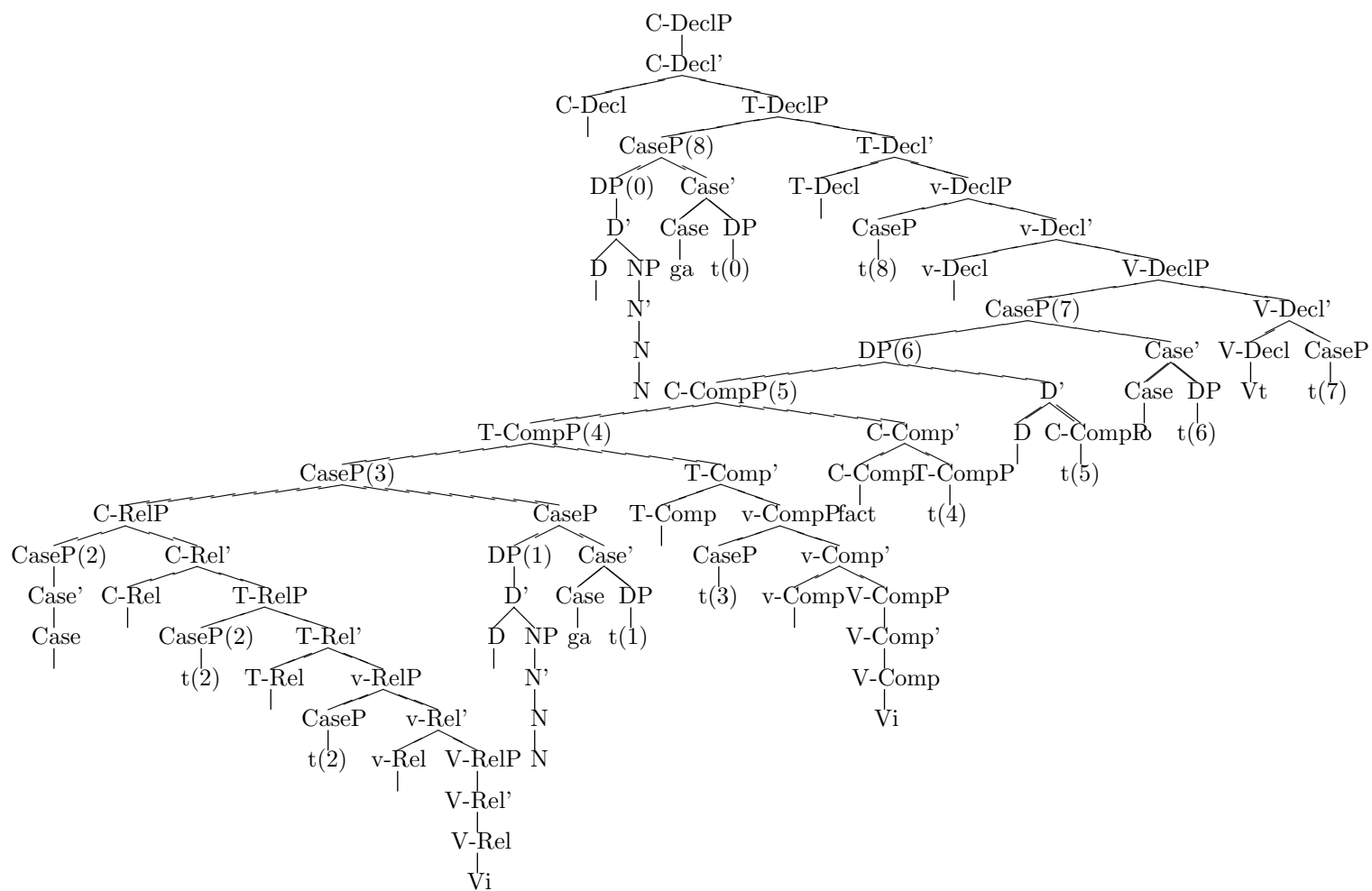
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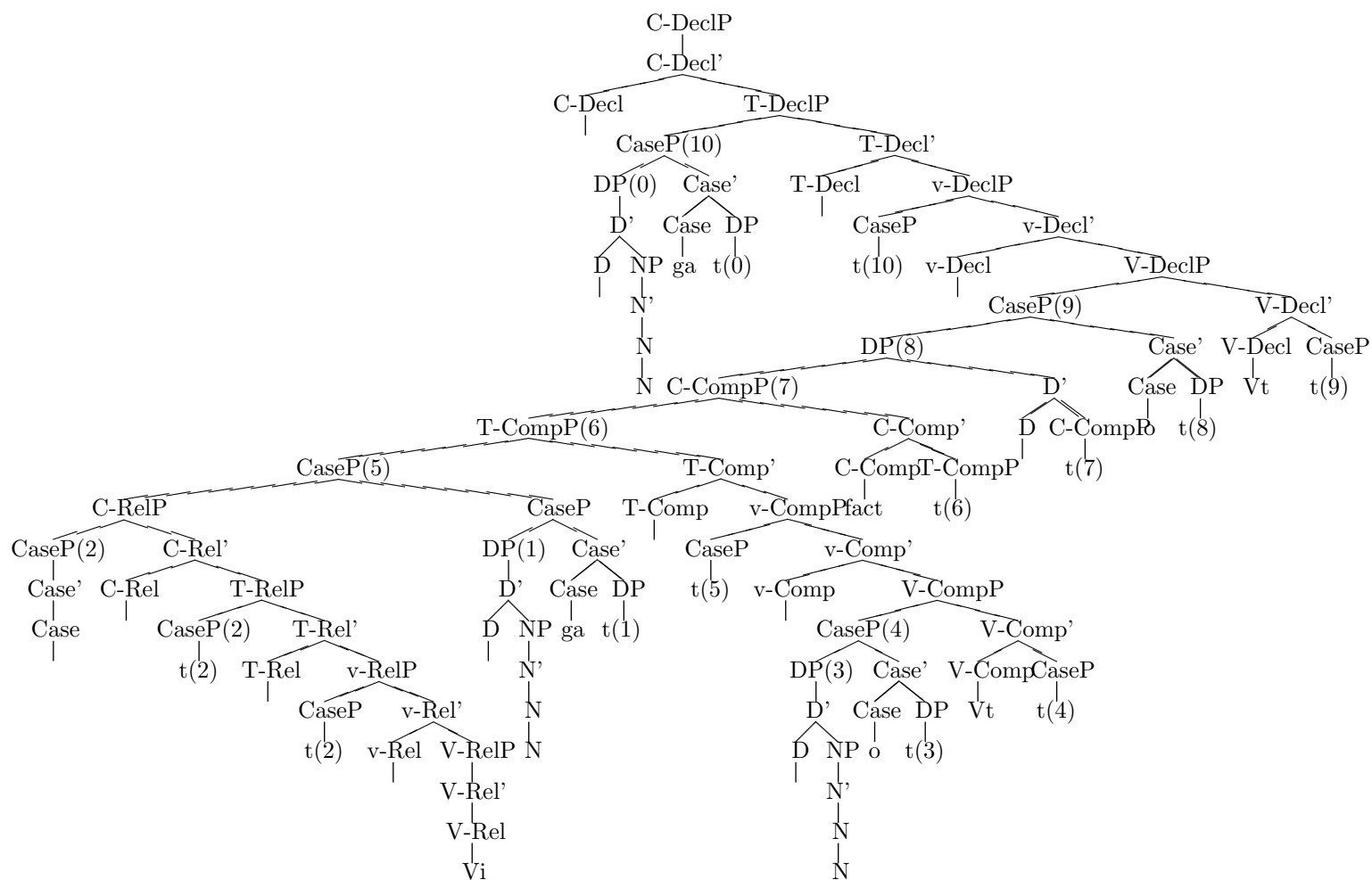
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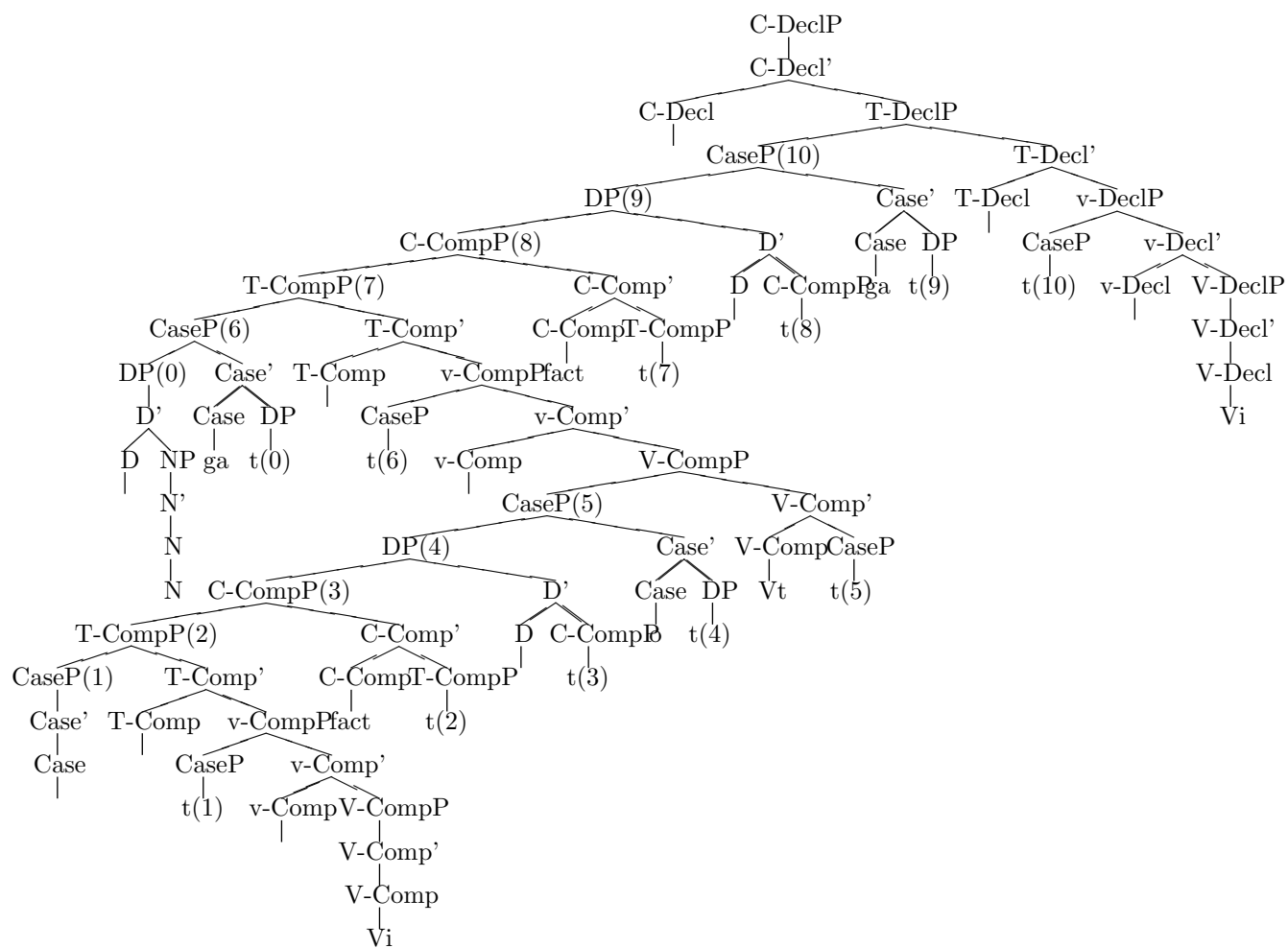
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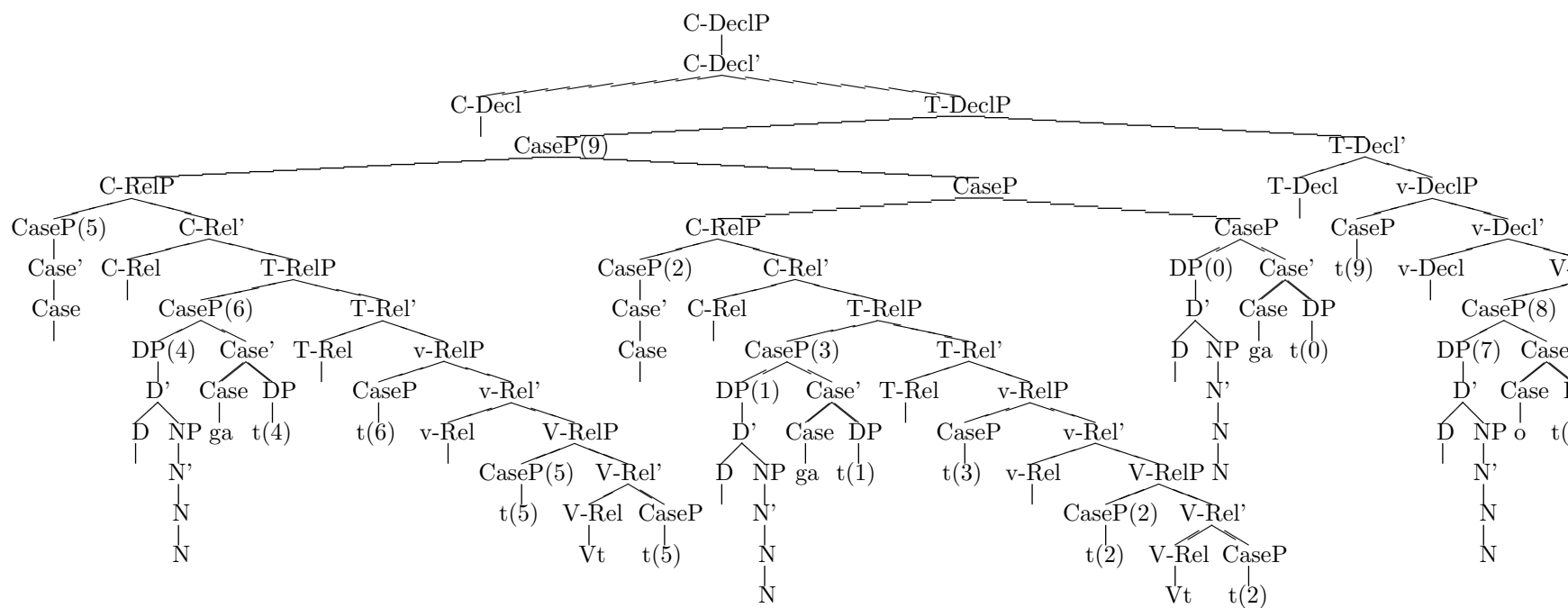
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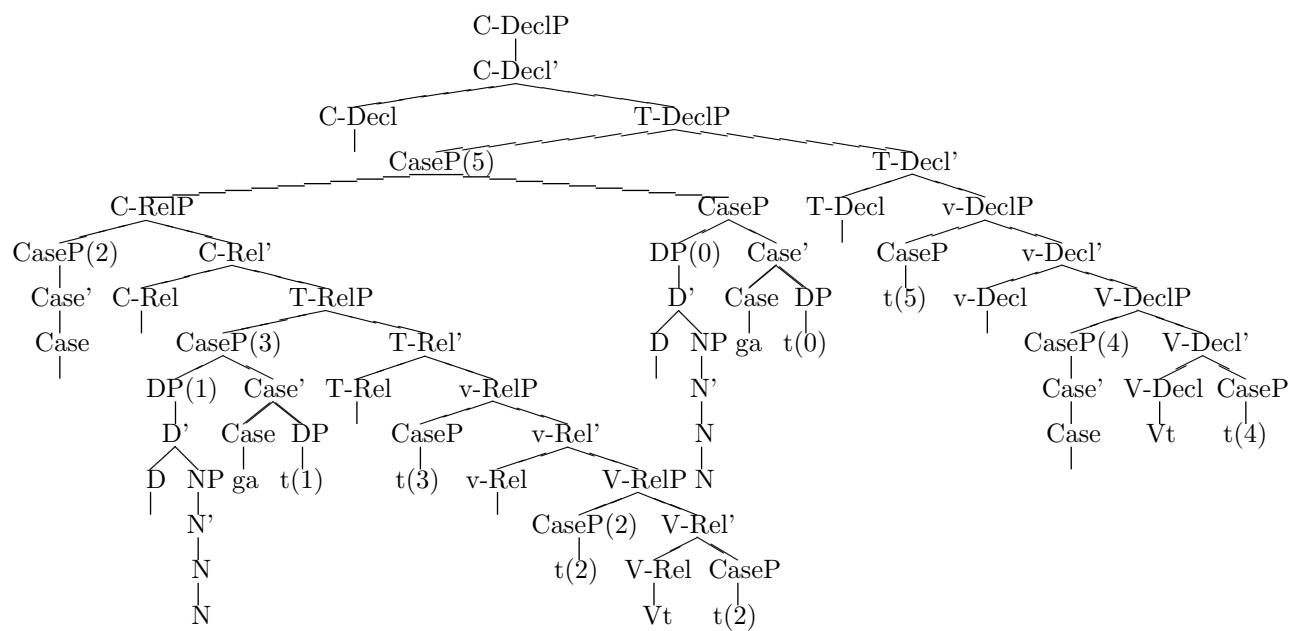
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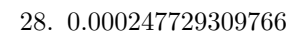
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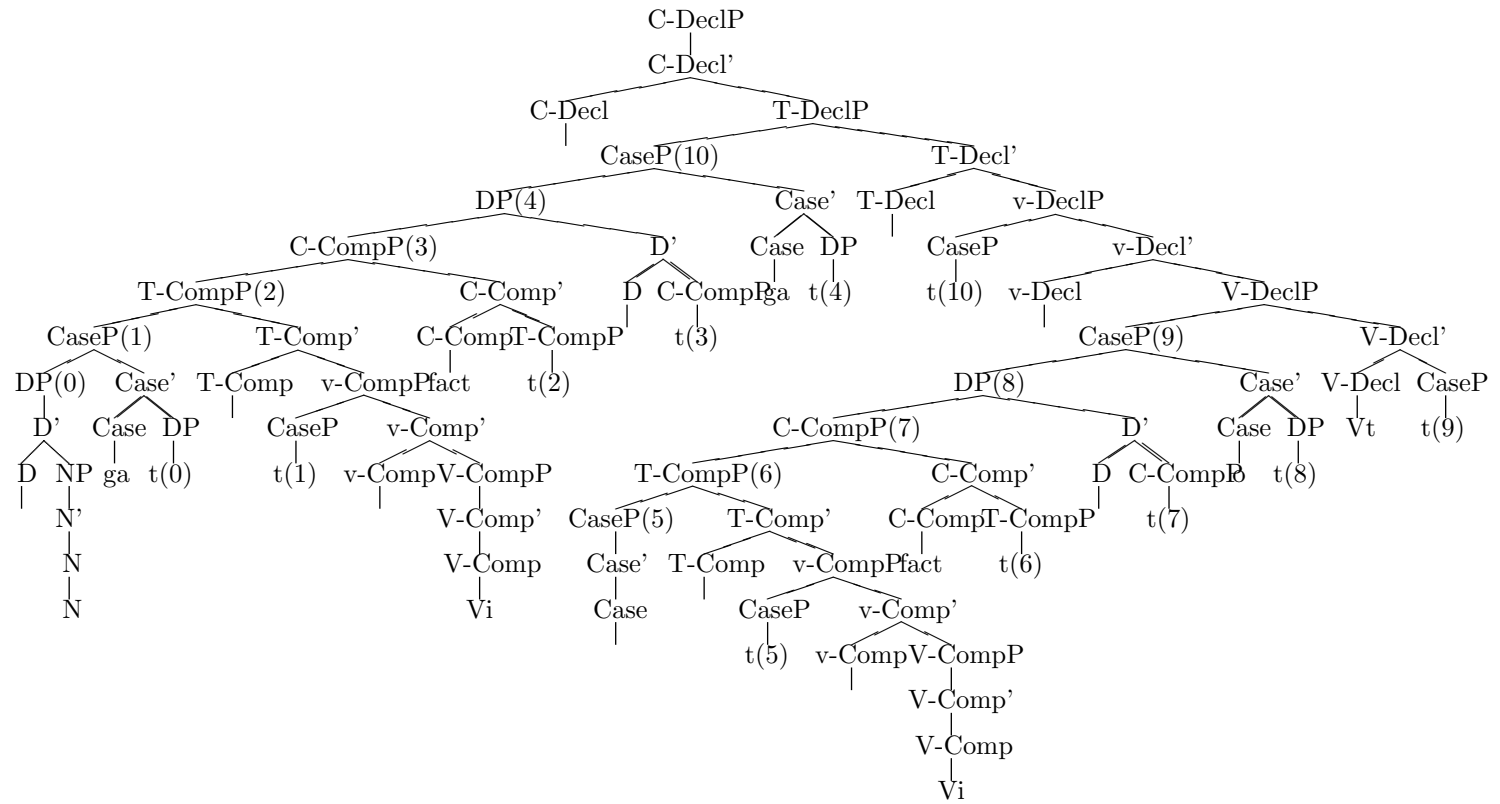
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27. 0.000332098775415

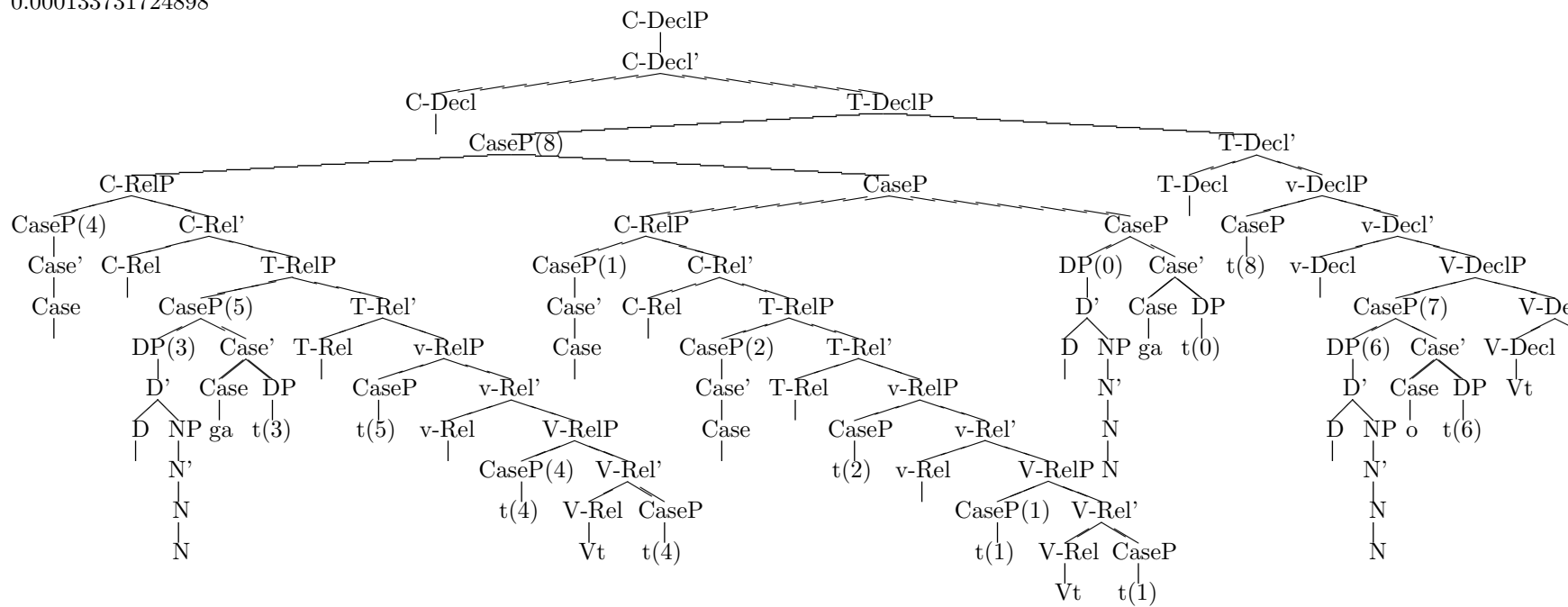


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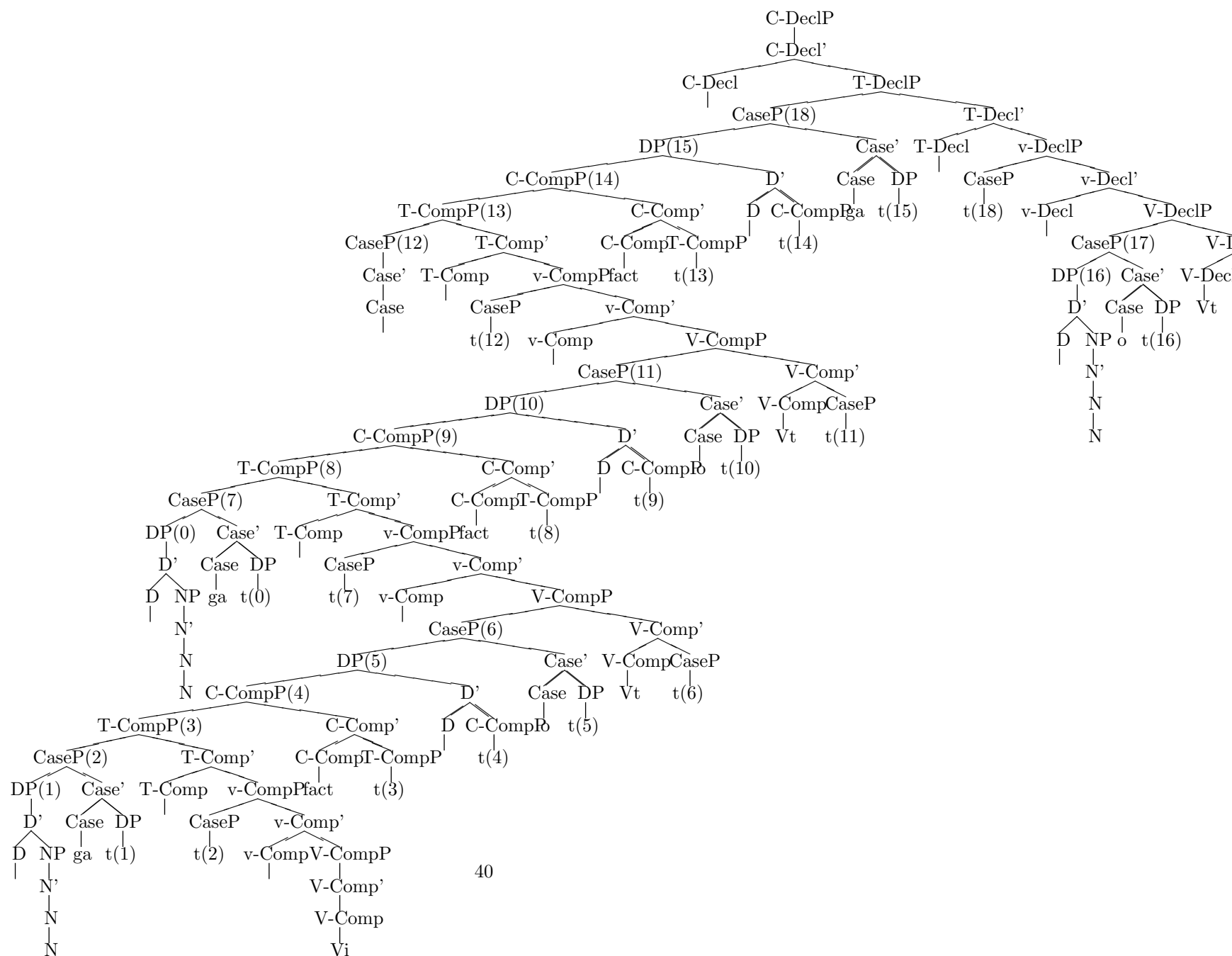
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33. 0.000112358322614

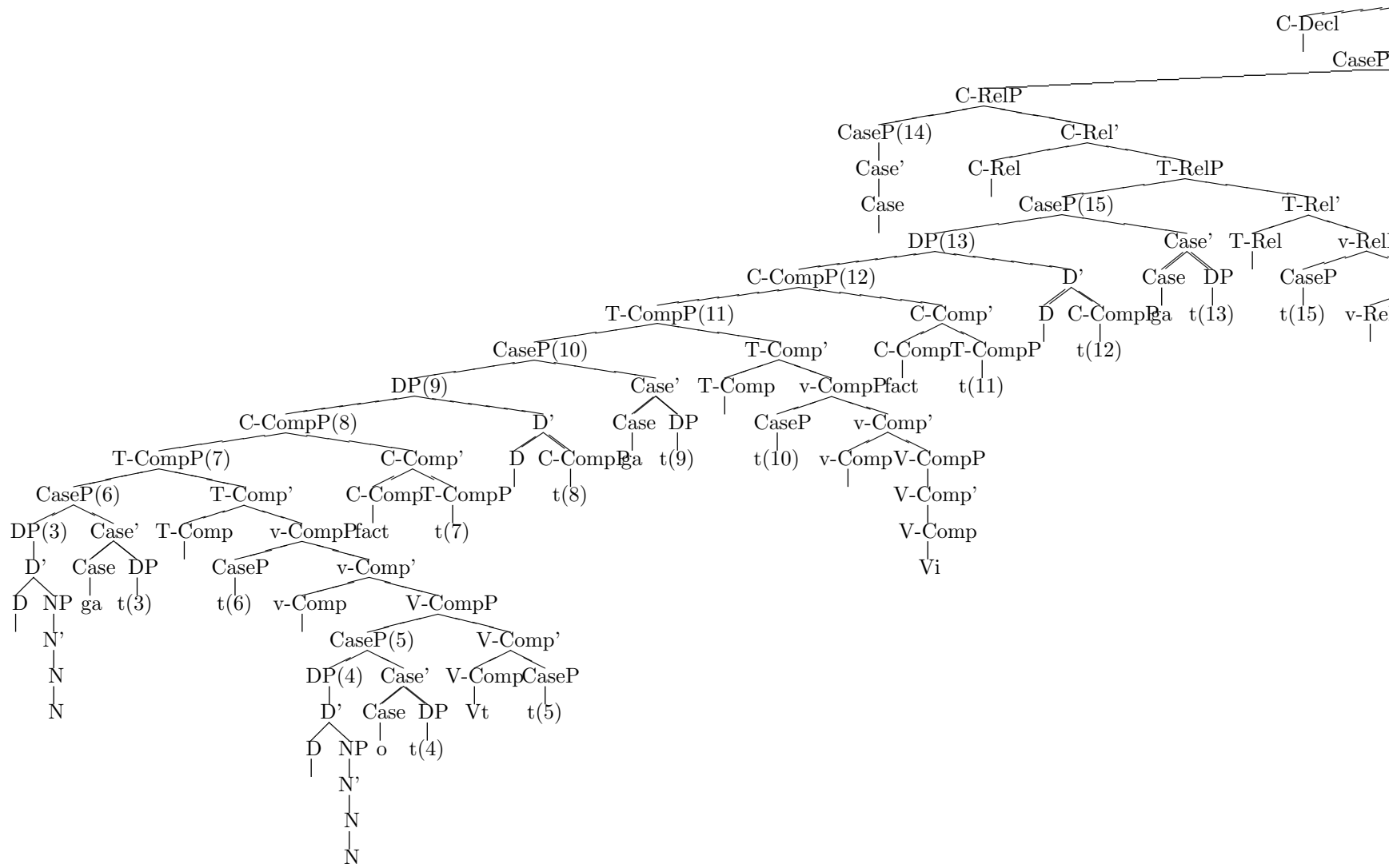
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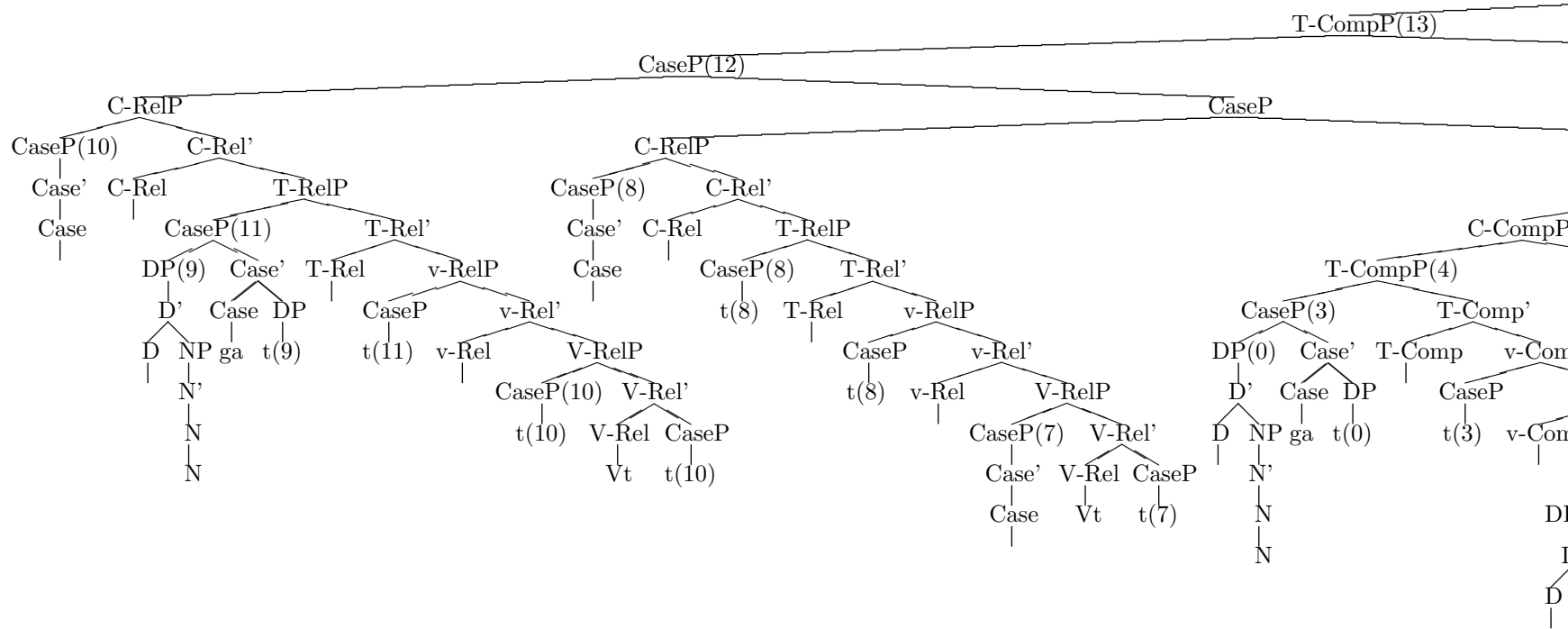
39. $6.66375456392\text{e-}7$



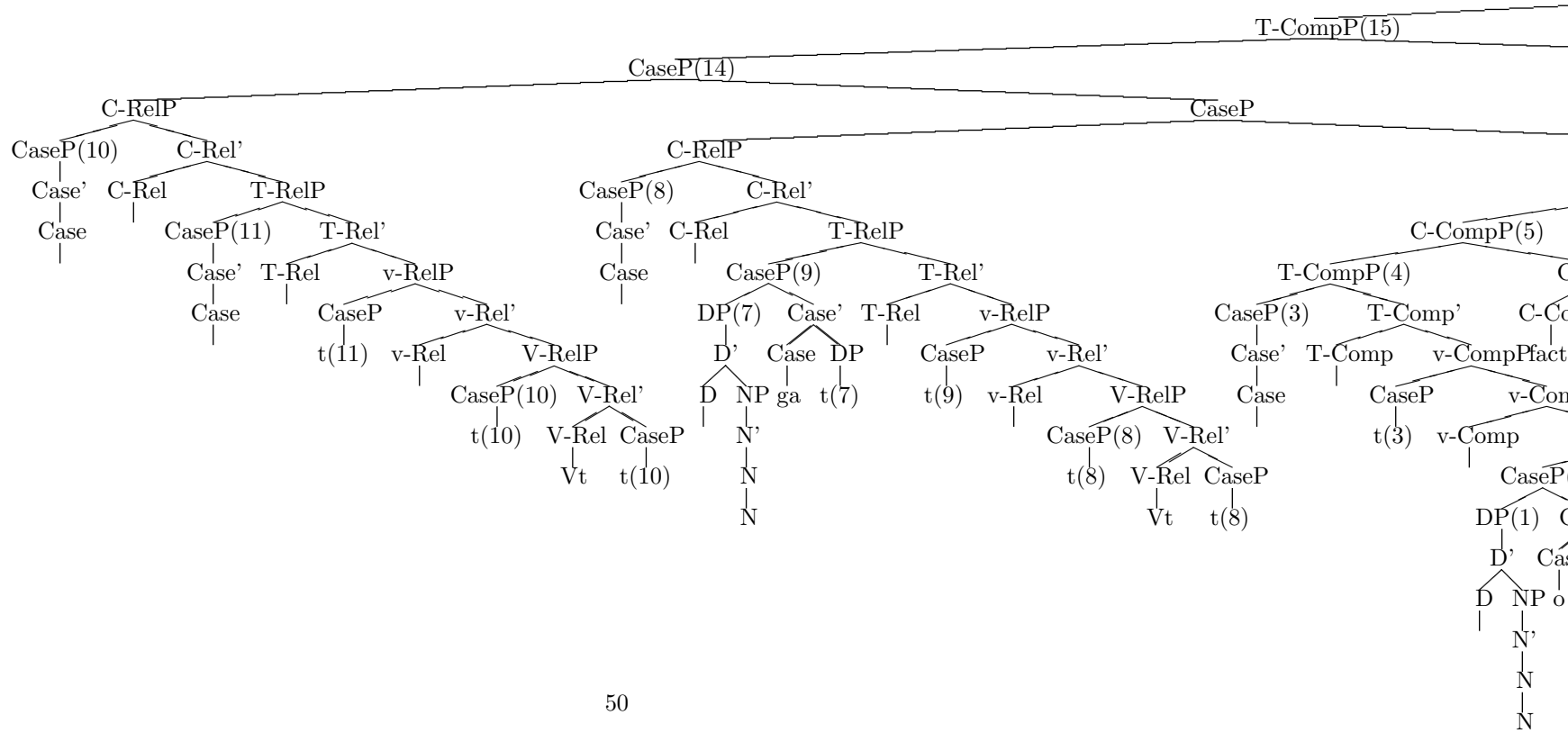
41. $3.46300825751\text{e-}7$



42. $1.5706465938e-7$



43. $1.30204001705\text{e-}7$



44. $7.31306789573\text{e-}10$

45. $4.68924183719\text{e-}13$

