

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

- random seed: 763
- WMCFG grammar file used for sampling: japanesepromotion.N.global.chart
- md5sum for this grammar file: 6947643a7e07771feae446ec09c3f59d
- timestamp for generating this sample: 2012-07-29 23:00:17

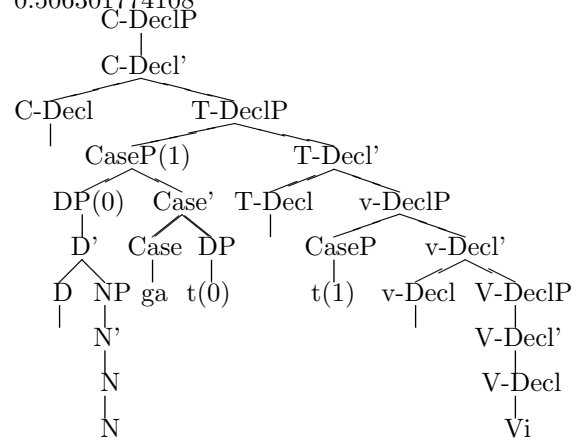
## Surface strings

1. 0.506301774108 “N ga Vi”
2. 0.196287530303 “N ga N o Vt”
3. 0.0470807592313 “N o Vt”
4. 0.0189755828585 “N ga Vi fact ga Vi”
5. 0.0168305773595 “N ga Vt N ga Vi”
6. 0.0154136211209 “N ga N o Vt fact ga Vi”
7. 0.0126140581056 “N ga Vi N o Vt”
8. 0.012612756464 “N o Vt fact ga Vi”
9. 0.00810550182823 “N ga Vt”
10. 0.00735662106246 “N ga Vi fact ga N o Vt”
11. 0.00735662106246 “N ga N ga Vi fact o Vt”
12. 0.00601982293006 “N ga Vi fact o Vt”
13. 0.0059756883692 “N ga N o Vt fact ga N o Vt”
14. 0.0059756883692 “N ga N ga N o Vt fact o Vt”
15. 0.00523373109378 “N o Vt N ga Vi”

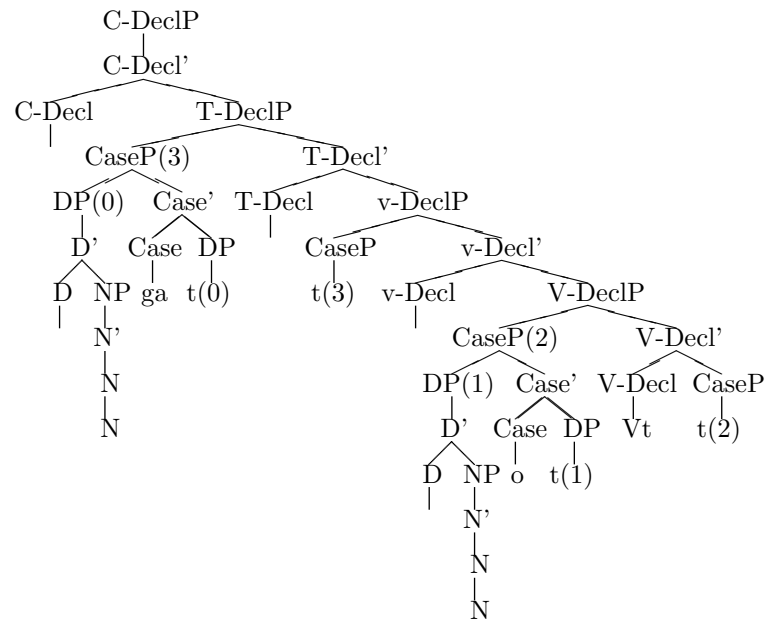
16. 0.00488982449448 “N o Vt fact ga N o Vt”
17. 0.00488982449448 “N ga N o Vt fact o Vt”
18. 0.00202905895892 “N o Vt N ga N o Vt”
19. 0.00156506731935 “N ga Vt N o Vt”
20. 0.000990528089769 “N ga Vi N o Vt fact ga Vi”
21. 0.000711182072105 “N ga Vi fact ga Vi fact ga Vi”
22. 0.000577684021045 “N ga N o Vt fact ga Vi fact ga Vi”
23. 0.000559485170187 “N ga Vt N ga Vt N ga Vi”
24. 0.000528120151839 “N ga N ga Vt fact o Vt”
25. 0.000512382448434 “N ga Vt N ga N o Vt fact ga Vi”
26. 0.000419318856106 “N ga Vt N ga Vi N o Vt”
27. 0.000419318856106 “N ga Vt Vi N ga N o Vt”
28. 0.000384016652478 “N ga Vi N o Vt fact ga N o Vt”
29. 0.000244550160058 “N ga N ga Vt N ga Vi fact o Vt”
30. 7.60466946172e-5 “N ga N o Vt N ga Vi fact o Vt”
31. 6.17717488344e-5 “N ga N ga N o Vt fact o Vt N o Vt”
32. 8.40798700504e-6 “N ga Vi Vi Vt N o Vt”
33. 6.6033918805e-6 “N ga Vt N ga Vt N ga N o Vt fact ga N o Vt”
34. 4.53193562615e-6 “N ga N ga N o Vt fact o Vt fact ga N o Vt fact o Vt”
35. 3.9827250769e-6 “N ga Vt N o Vt fact o Vt fact ga Vi”
36. 4.68474210728e-8 “N o Vt N o Vt fact ga N ga N o Vt fact o Vt fact ga N o Vt”
37. 8.67475860912e-12 “N ga Vt N ga Vt N ga Vt Vi Vi N ga Vi fact o Vt fact o Vt”
38. 1.30271712534e-12 “N ga N ga N ga Vt N ga Vt Vi N ga Vt fact o Vt fact o Vt fact ga Vi fact ga N o Vt”
39. 2.05525253301e-13 “N ga Vt Vi N ga Vt N ga Vi fact ga Vt N ga Vi fact ga Vt N ga N o Vt fact o Vt”

## X-bar structures

1. 0.506301774108

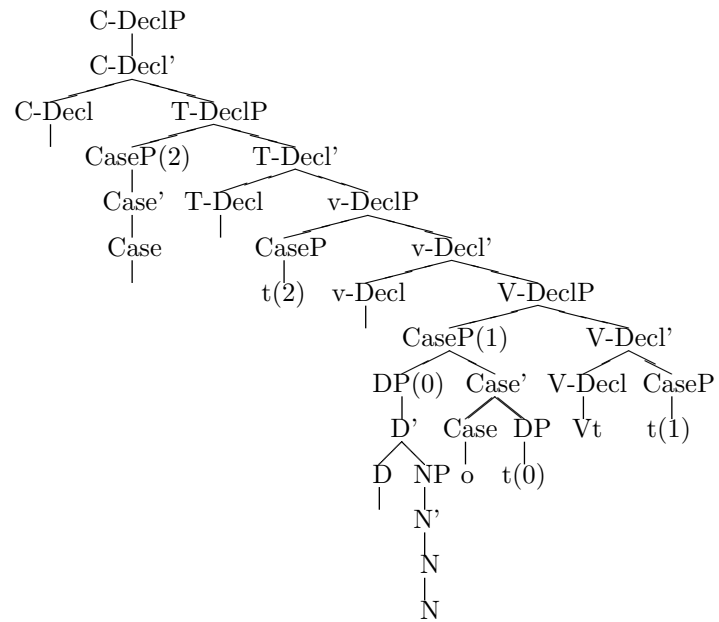


2. 0.196287530303



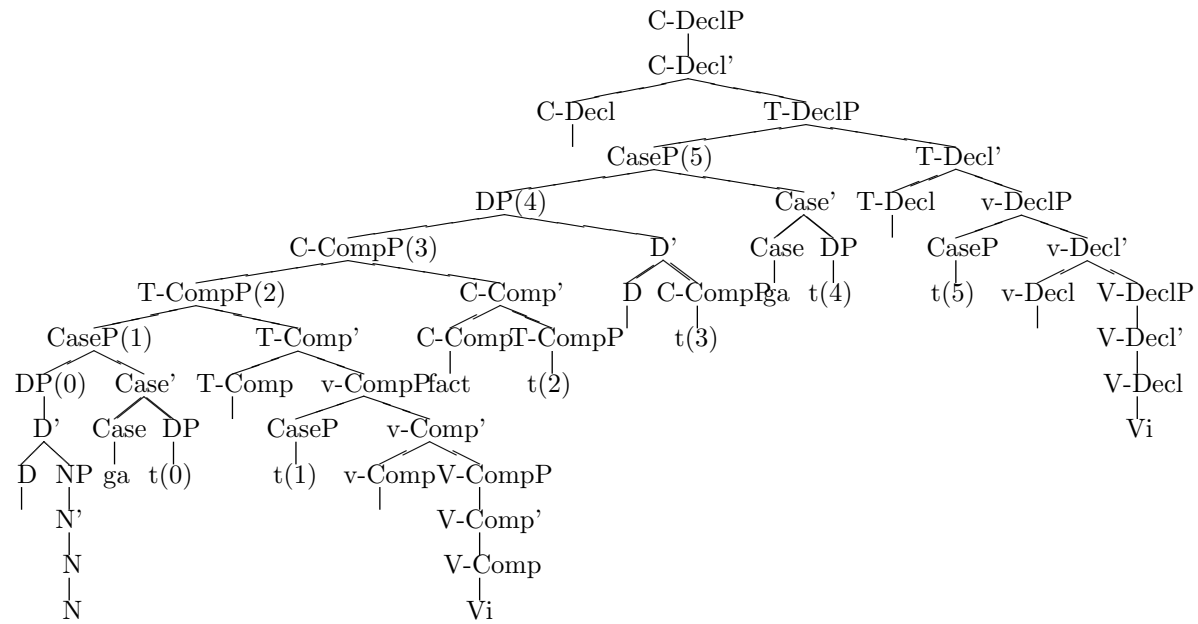

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3. 0.0470807592313



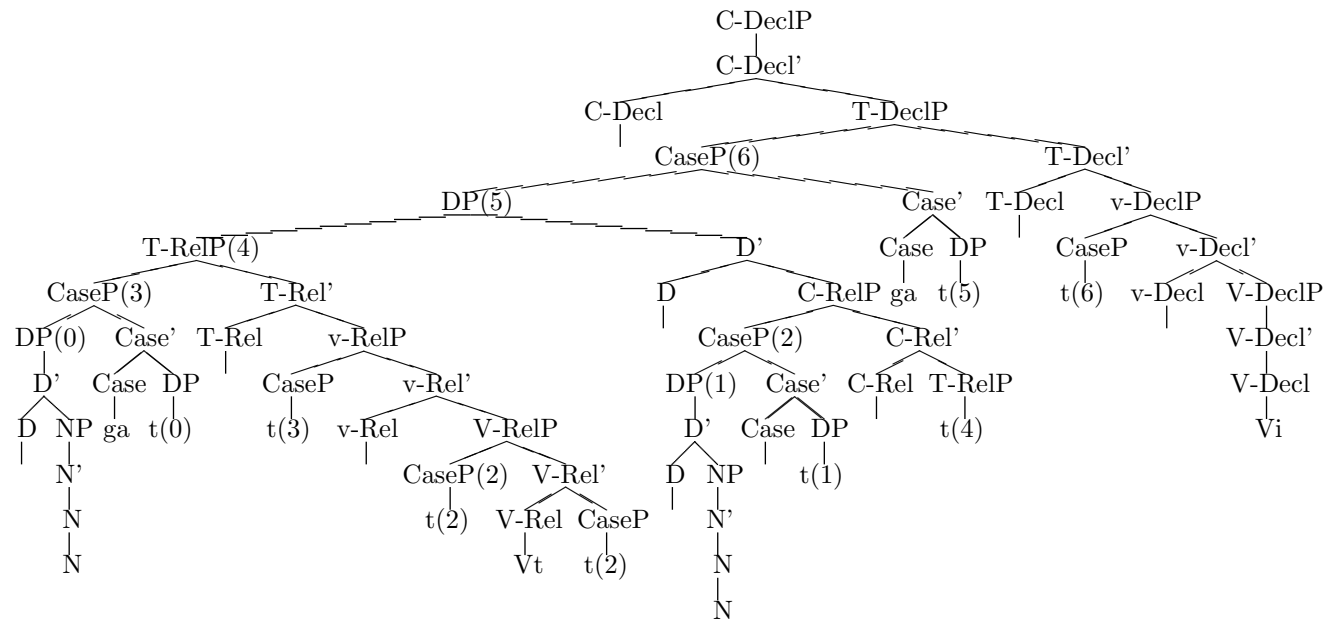

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4. 0.0189755828585



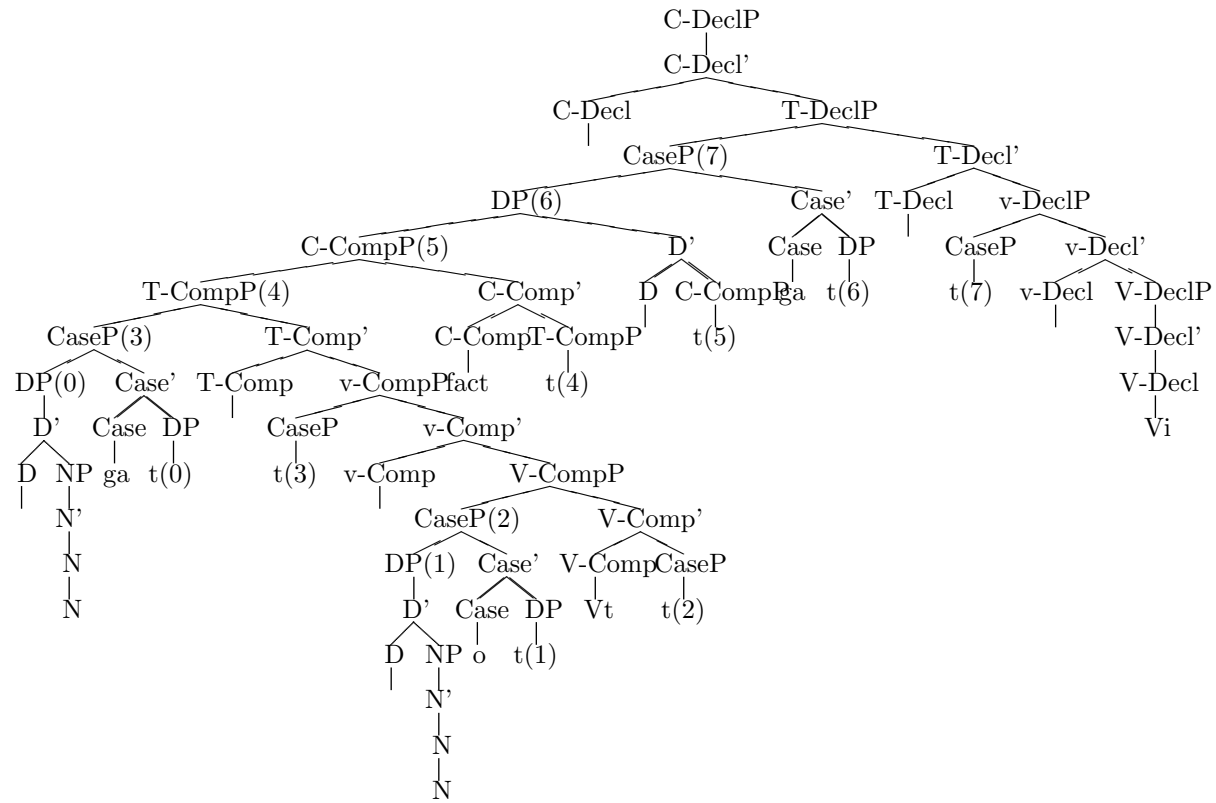

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5. 0.0168305773595




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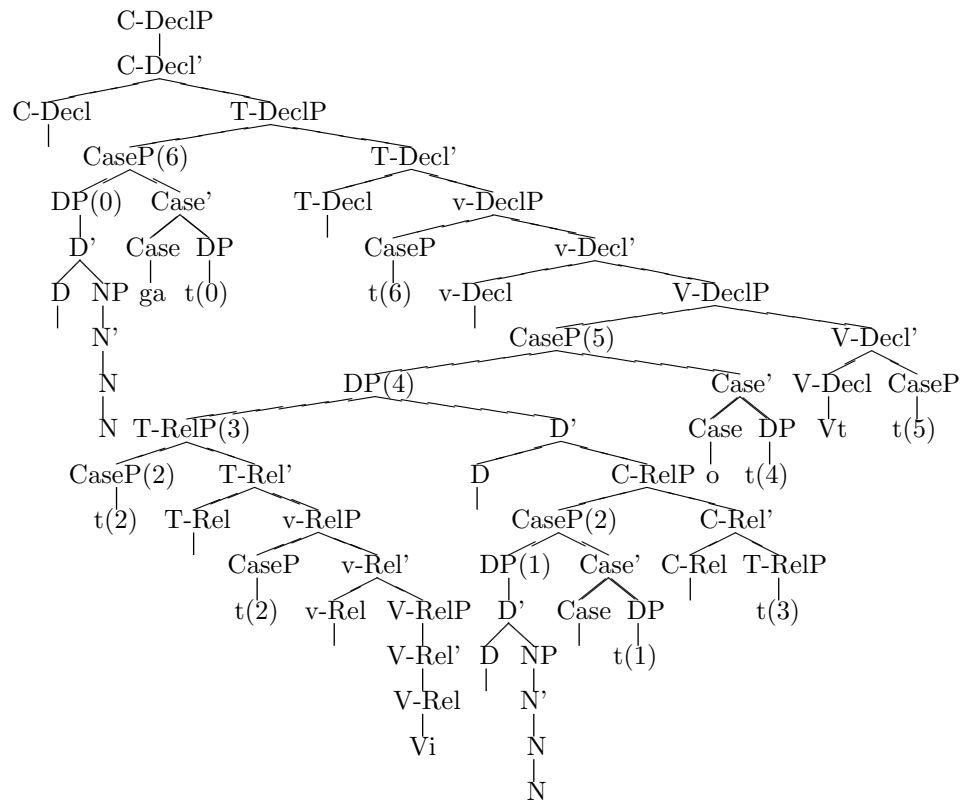
6. 0.0154136211209




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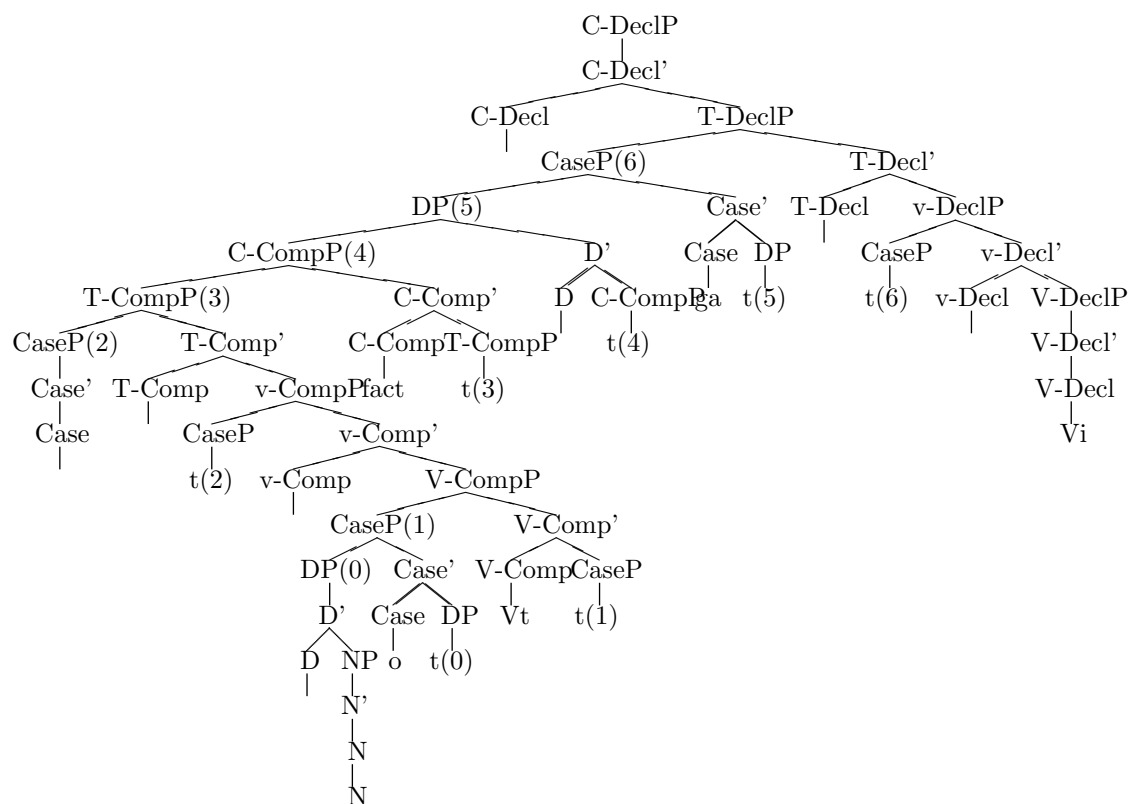
7. 0.0126140581056





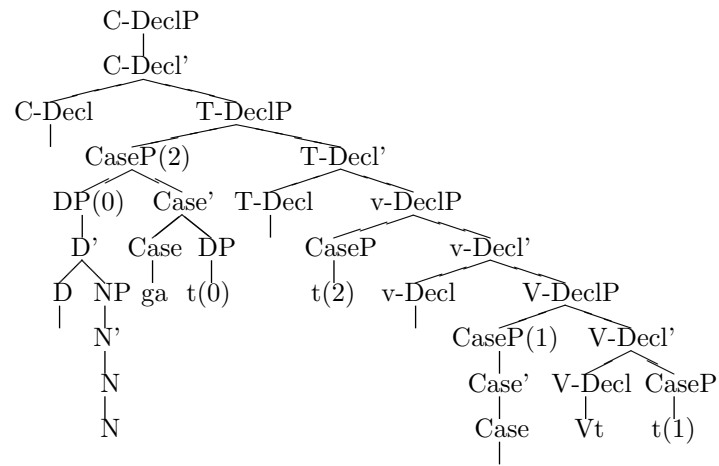

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8. 0.012612756464



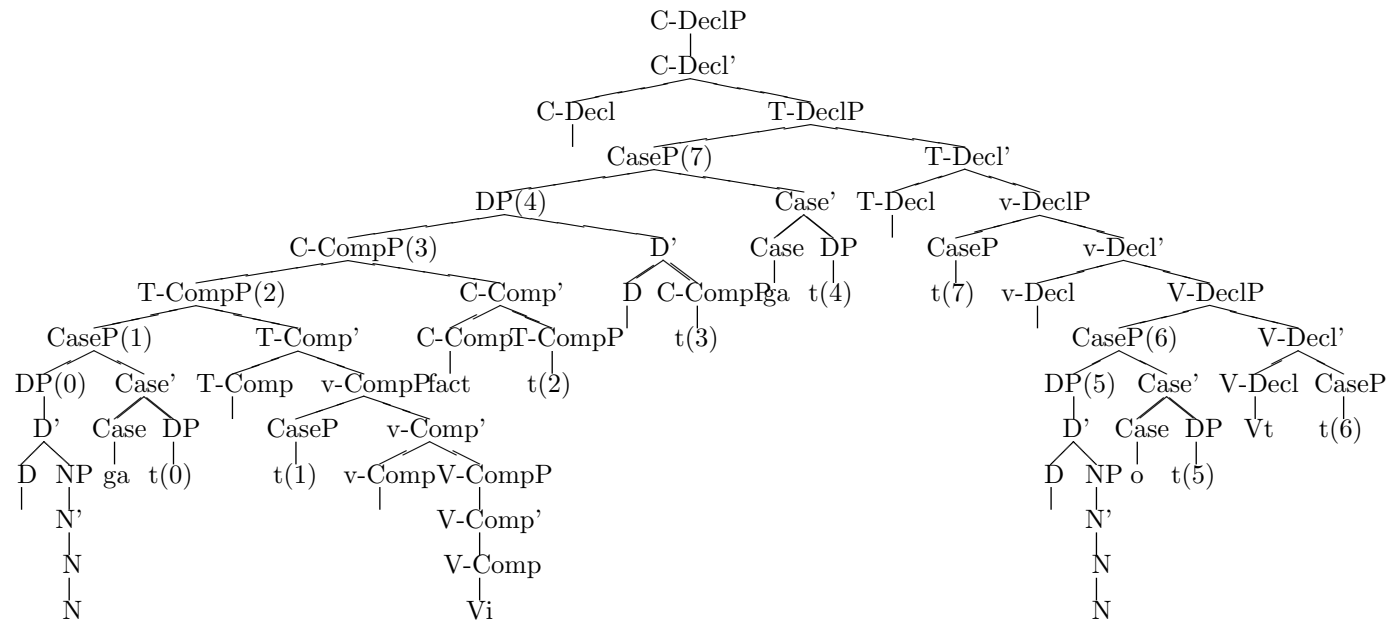

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9. 0.00810550182823



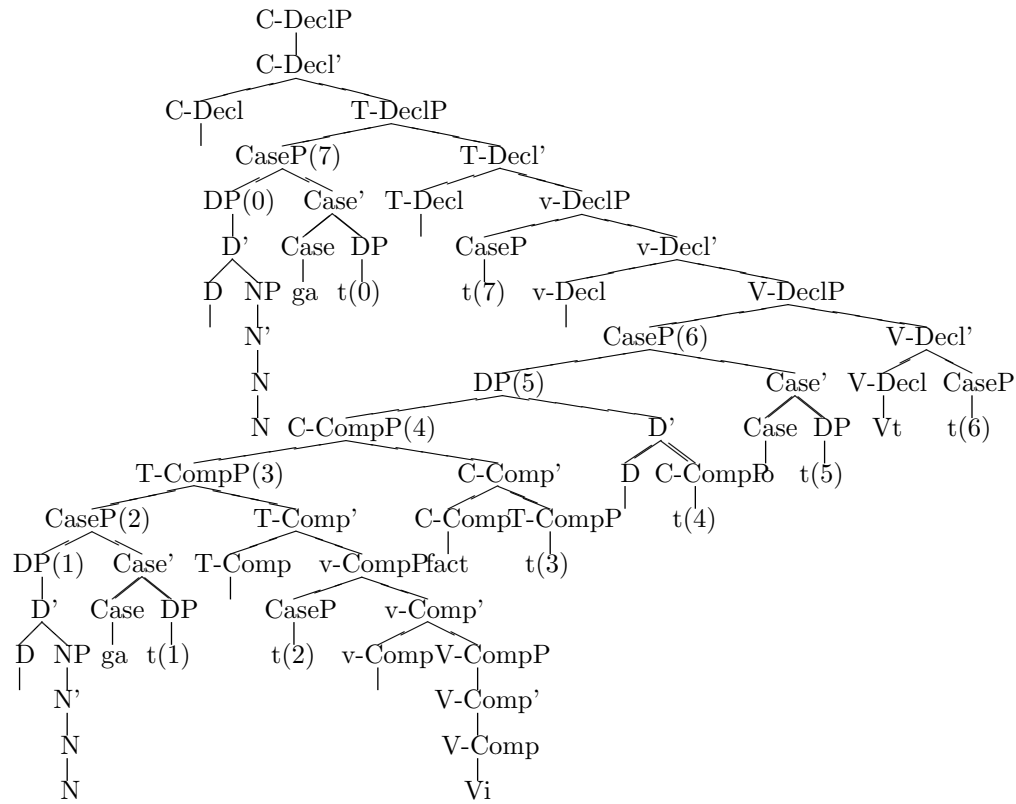

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10. 0.00735662106246




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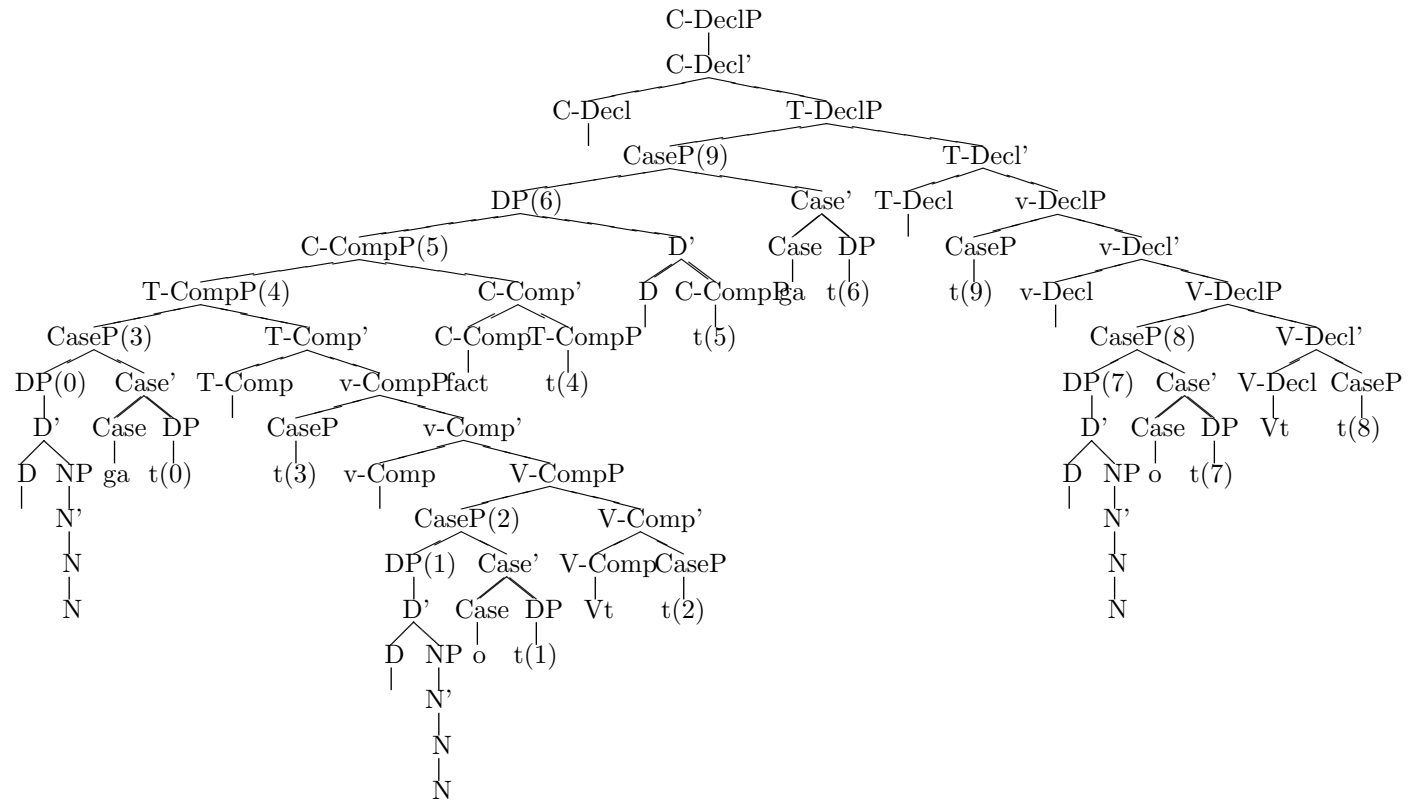
11. 0.00735662106246



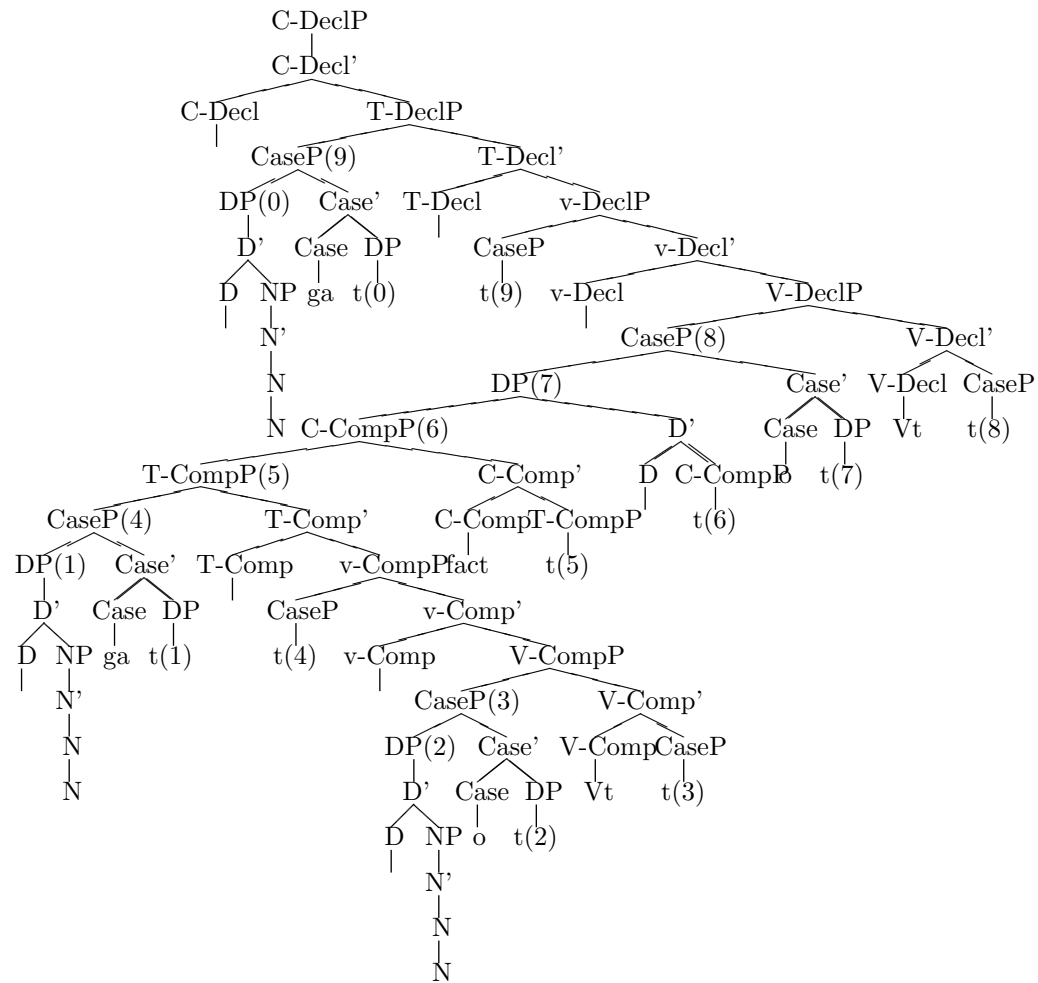

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12. 0.00601982293006





14. 0.0059756883692

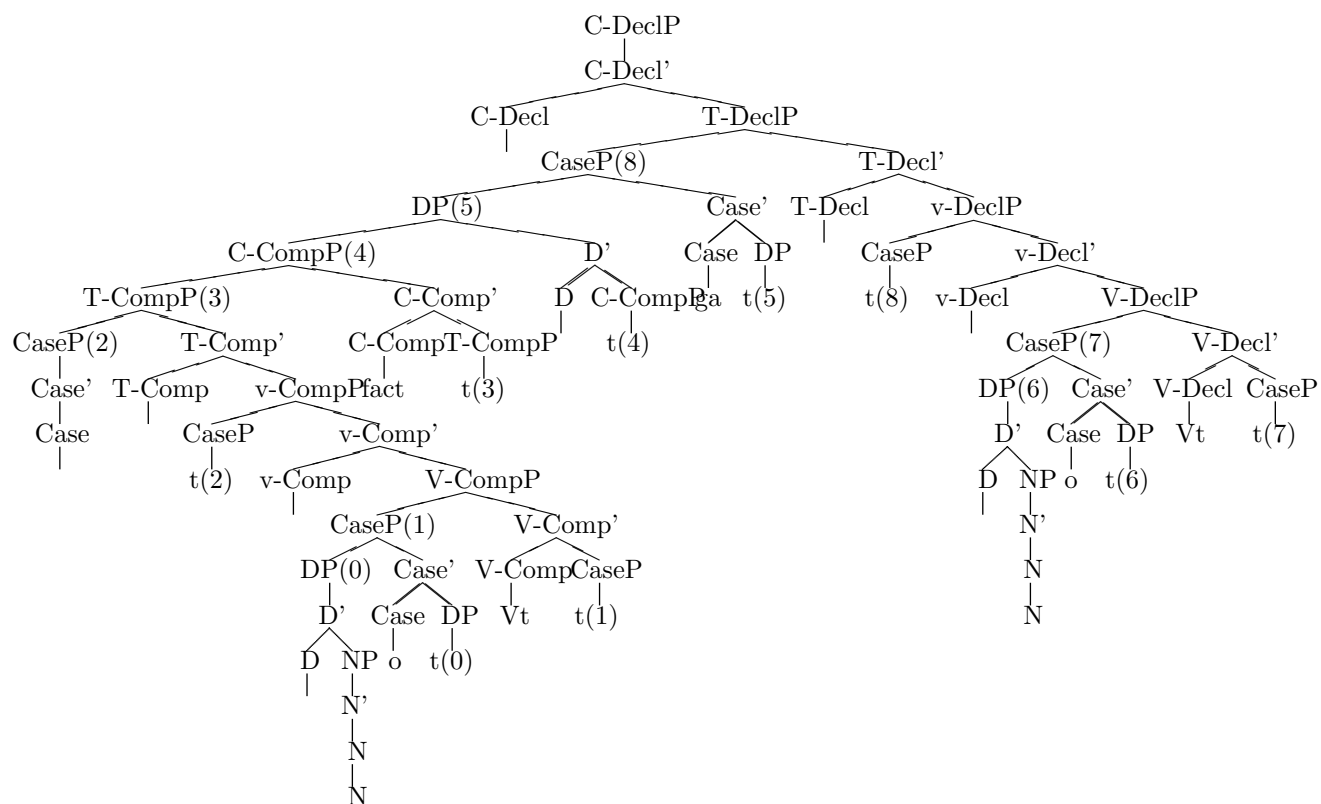



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15. 0.00523373109378



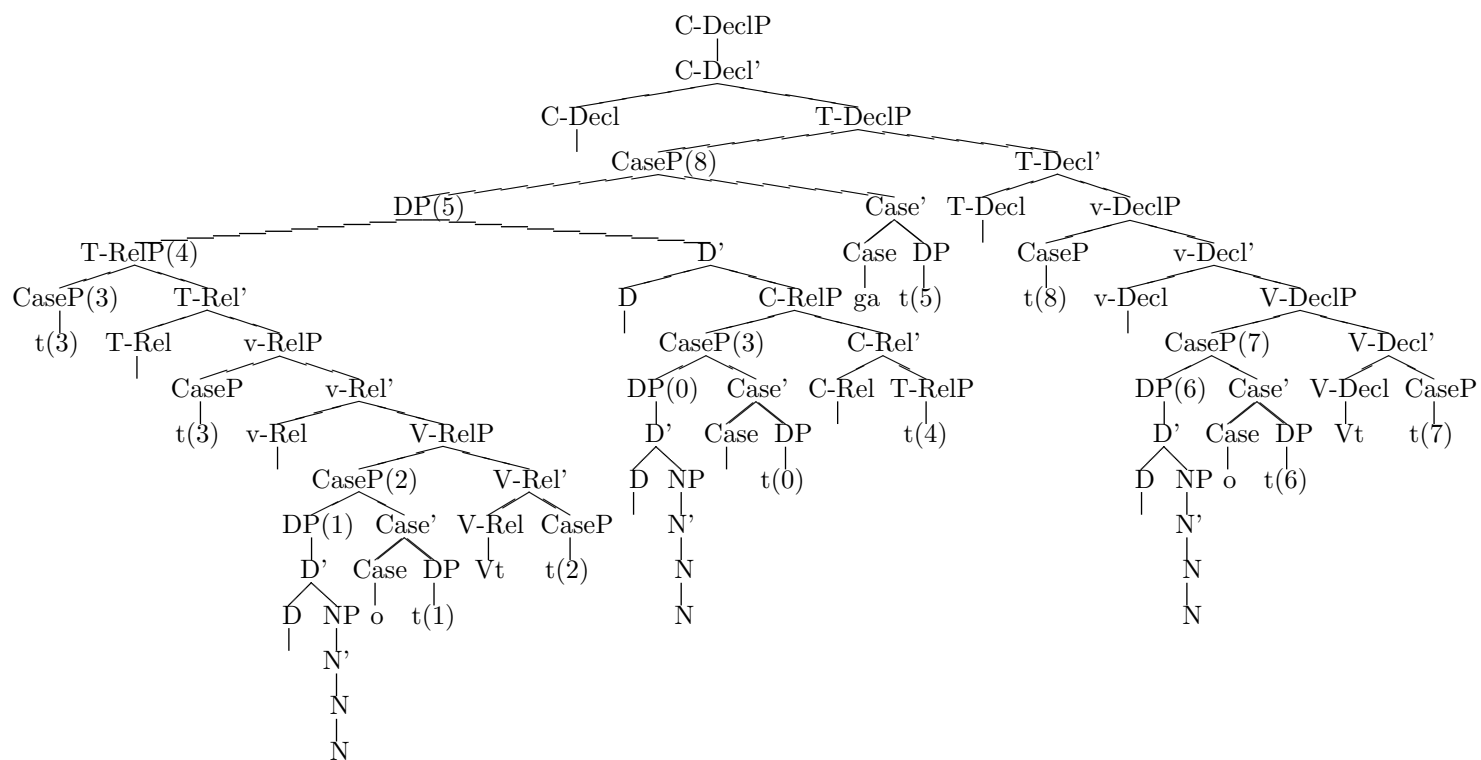





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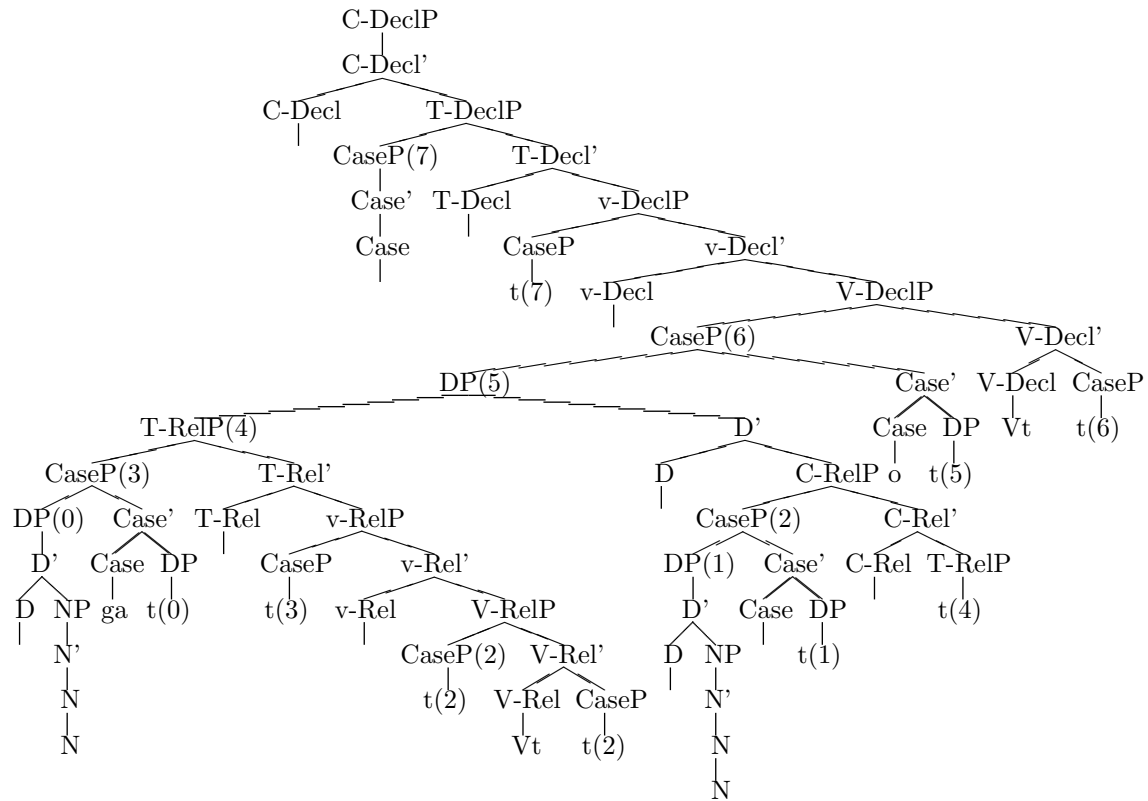
17. 0.00488982449448






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19. 0.00156506731935




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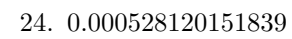
20. 0.000990528089769

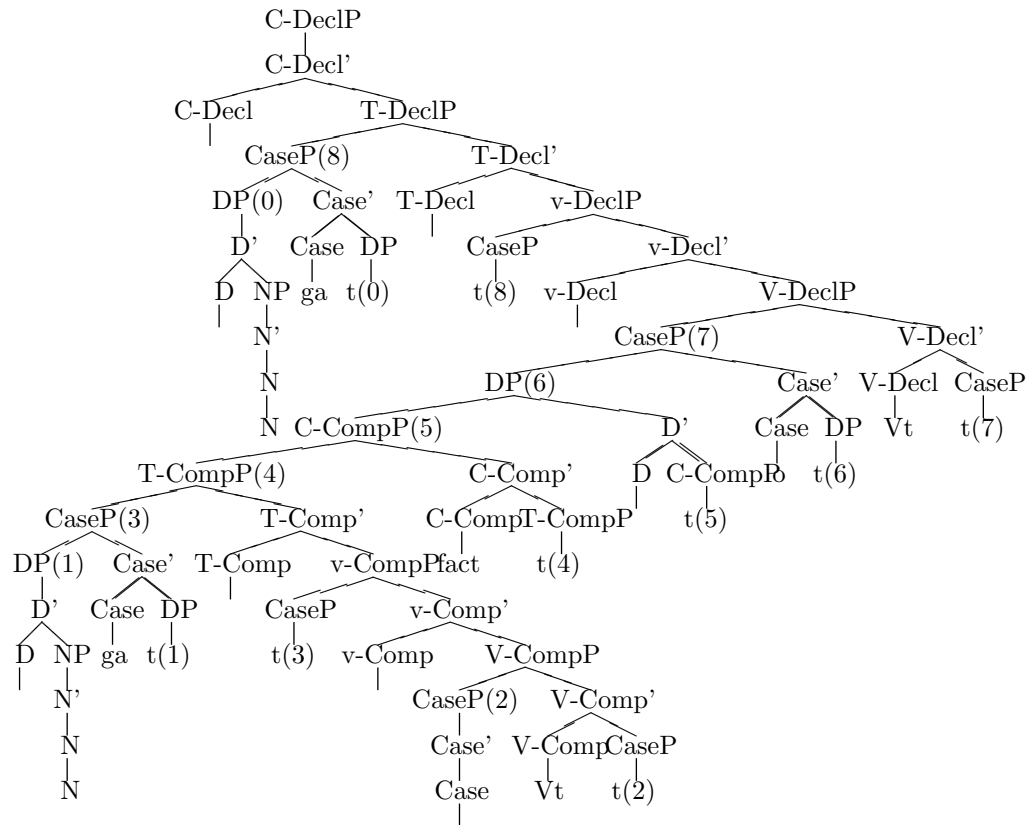






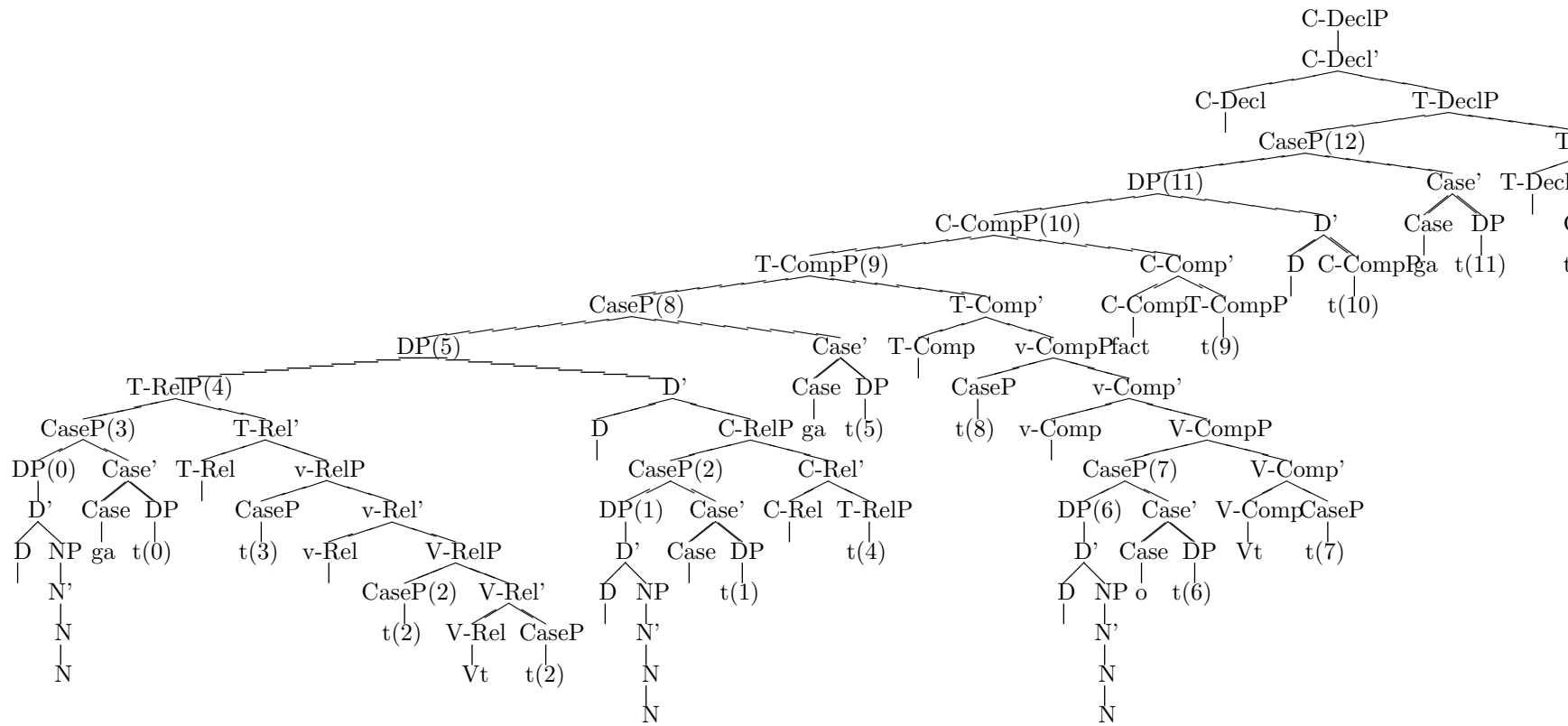







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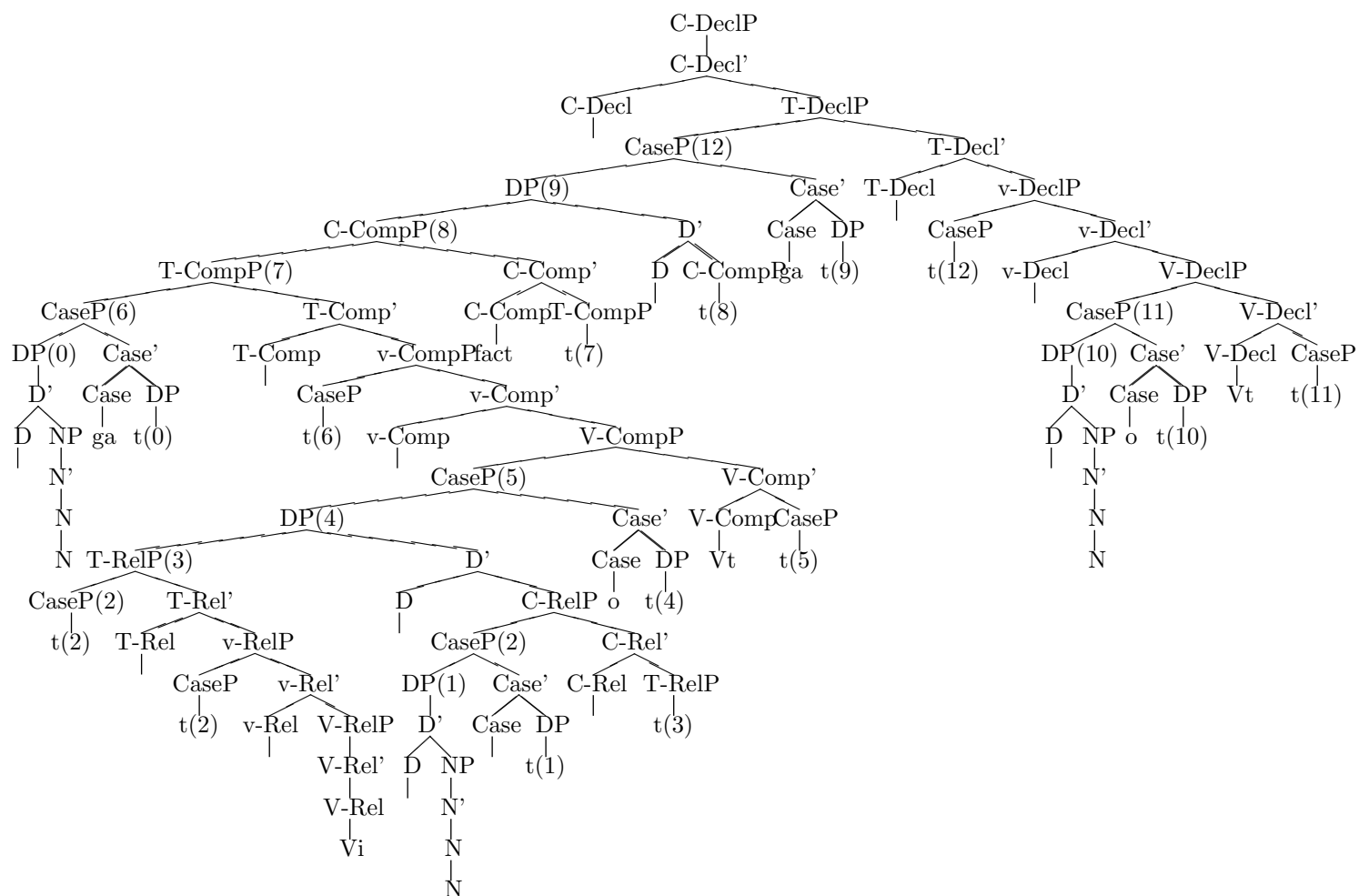
25. 0.000512382448434



26. 0.000419318856106







29. 0.000244550160058







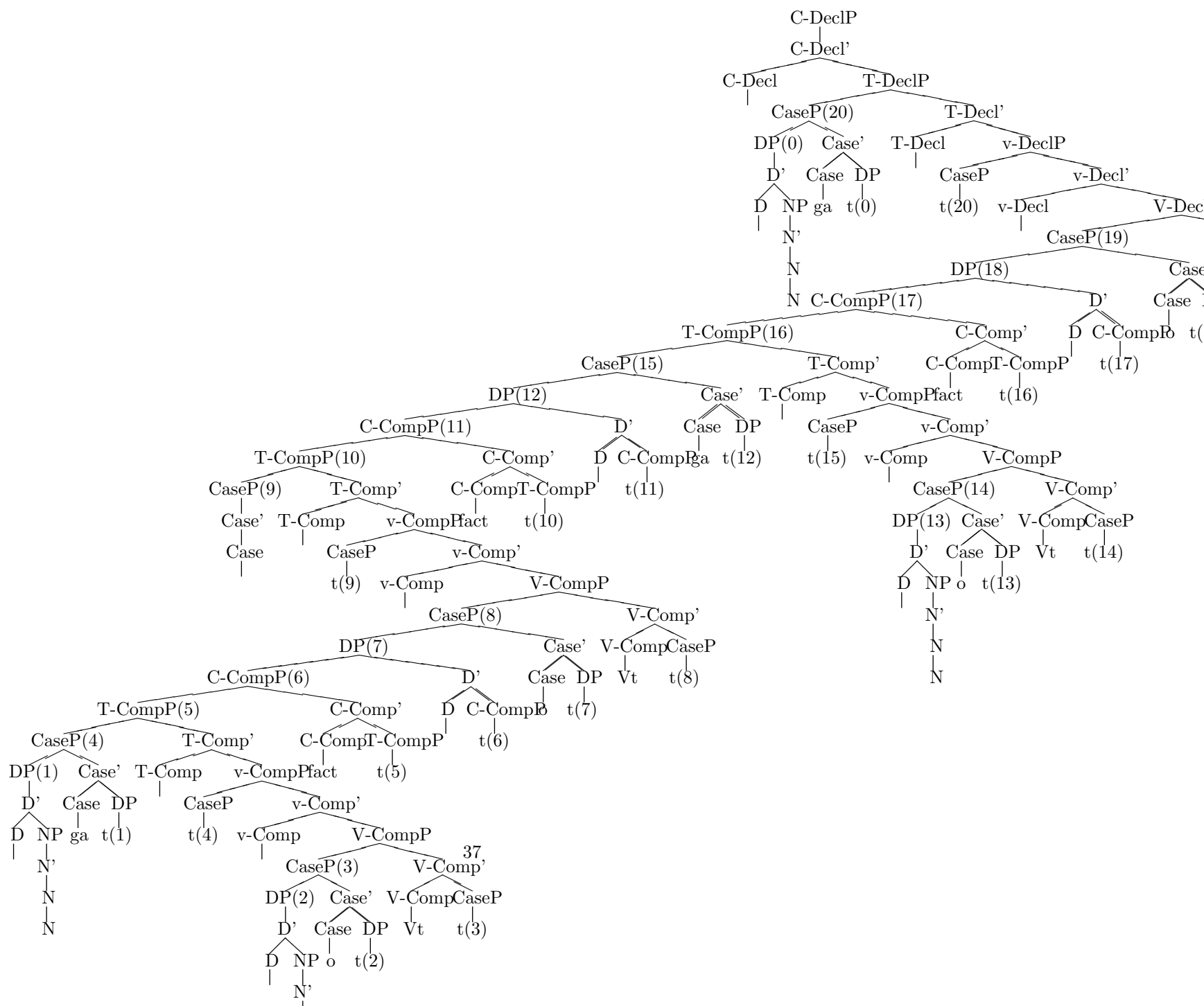


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32.  $8.40798700504\text{e-}6$

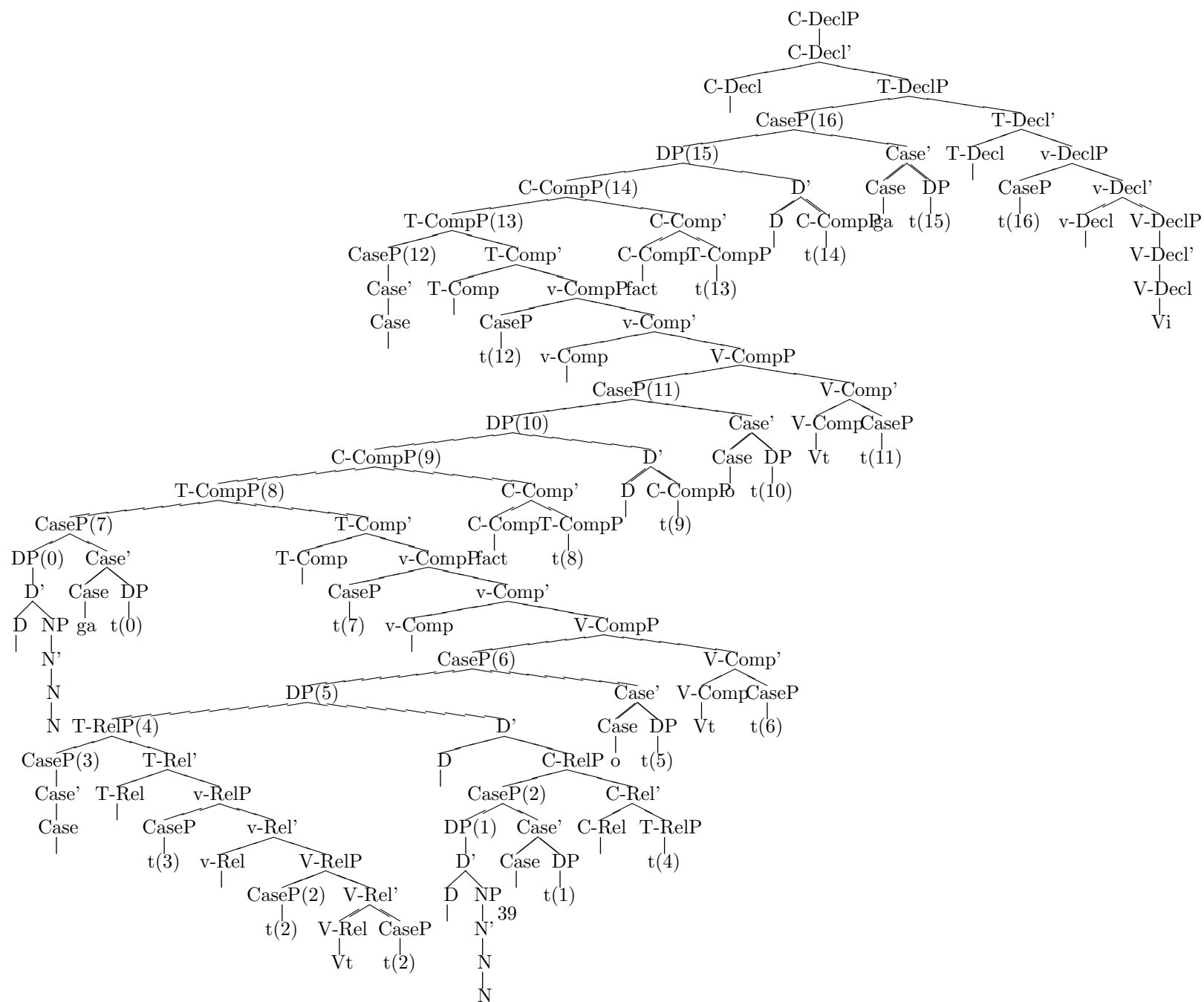






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35.  $3.9827250769\text{e-}6$



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36.  $4.68474210728\text{e-}8$





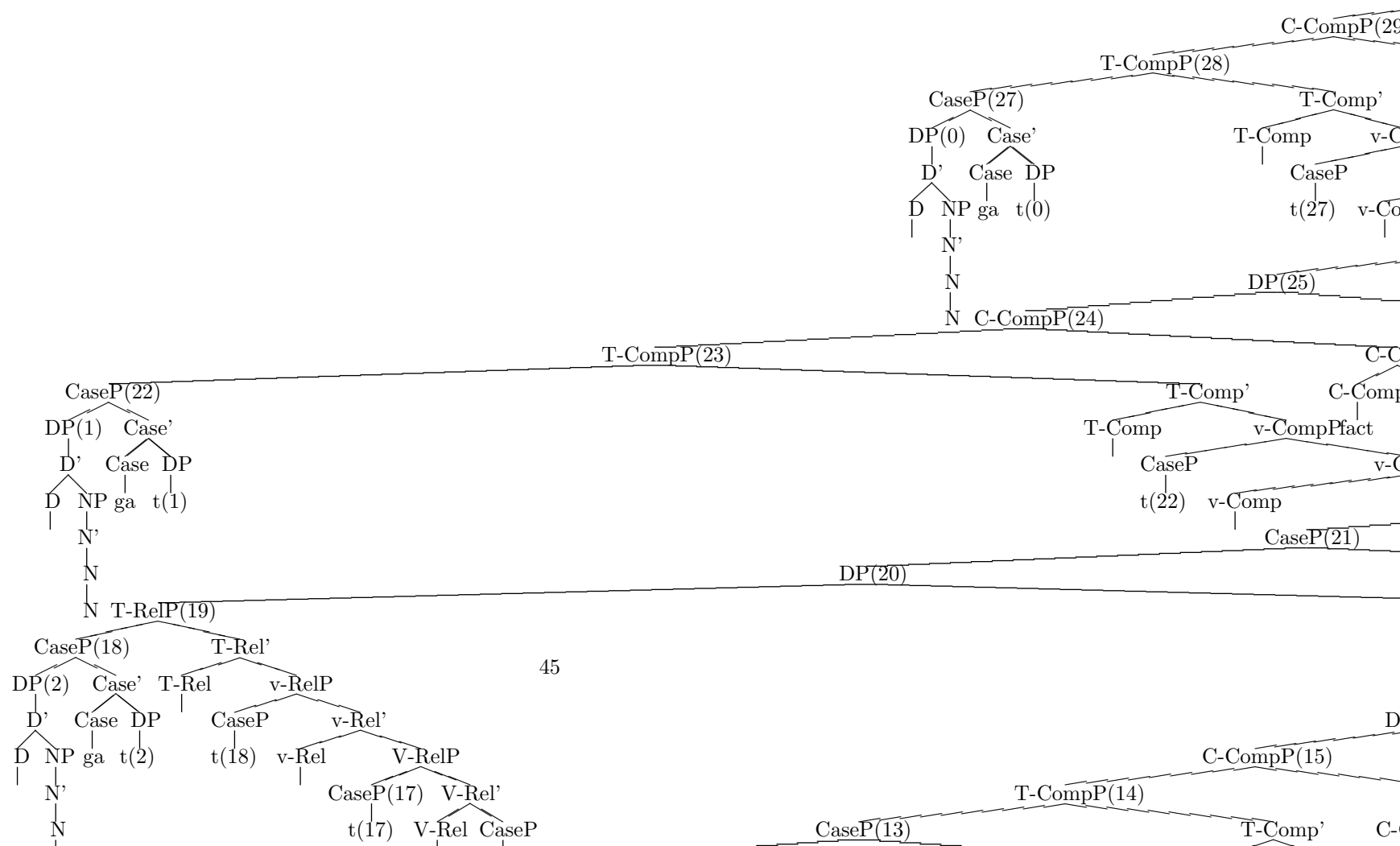
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37.  $8.67475860912\text{e-}12$



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38.  $1.30271712534\text{e-}12$



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39.  $2.05525253301\text{e-}13$

