

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

- random seed: 565
- WMCFG grammar file used for sampling: japanesepronominal.N-ga.global.chart
- md5sum for this grammar file: e7bc26019d7859a93d8a5b9c0b17203e
- timestamp for generating this sample: 2012-07-29 23:01:42

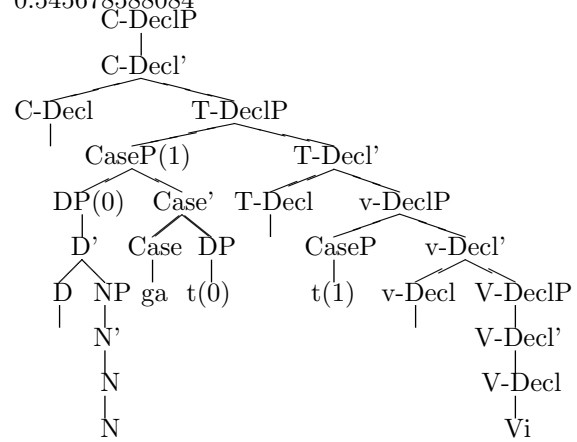
Surface strings

1. 0.545678588084 “N ga Vi”
2. 0.247089167549 “N ga N o Vt”
3. 0.0197130884006 “N ga Vi fact ga Vi”
4. 0.0186772153699 “N ga N o Vt fact ga Vi”
5. 0.01148118682 “N ga Vi N ga Vi”
6. 0.0100577882201 “N ga Vt N ga Vi”
7. 0.00892629967362 “N ga Vi fact ga N o Vt”
8. 0.00892629967362 “N ga N ga Vi fact o Vt”
9. 0.00891329898865 “N ga Vt”
10. 0.00845724515979 “N ga N o Vt fact ga N o Vt”
11. 0.00845724515979 “N ga N ga N o Vt fact o Vt”
12. 0.00772542663673 “N ga Vi fact o Vt”
13. 0.00731947496944 “N ga N o Vt fact o Vt”
14. 0.0021950535277 “N ga N o Vt fact o Vt”
15. 0.000712151553635 “N ga Vi fact ga Vi fact ga Vi”

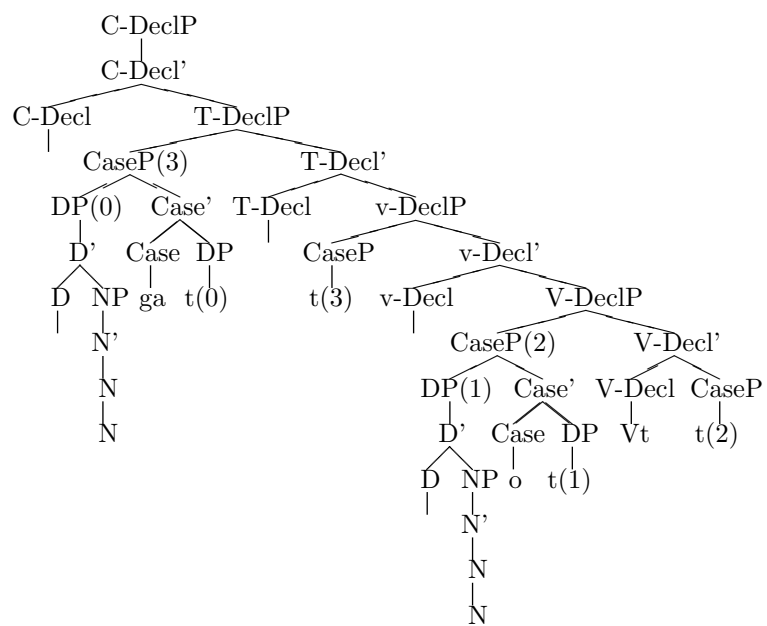
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17. 0.000639274440285 “N ga N ga N o Vt fact o Vt fact ga Vi”
18. 0.000598672374155 “N ga Vt Vi N ga Vi”
19. 0.000553271564897 “N ga N o Vt fact o Vt fact ga Vi”
20. 0.000363345882771 “N ga Vi fact ga Vt N ga Vi”
21. 0.000322469927167 “N ga Vi fact ga Vi fact ga N o Vt”
22. 0.000305524946554 “N ga N o Vt fact ga N ga Vi fact o Vt”
23. 0.000289470381896 “N ga N ga N o Vt fact ga N o Vt fact o Vt”
24. 0.000279087399703 “N ga Vi fact ga Vi fact o Vt”
25. 0.000264422061392 “N ga Vi fact ga N o Vt fact o Vt”
26. 0.000177942132571 “N ga N o Vt fact ga Vi N ga N o Vt”
27. 2.43751692547e-5 “N ga Vi fact ga Vi fact ga N o Vt fact ga Vi”
28. 2.16275325666e-5 “N ga Vi Vt N ga Vi fact ga Vi”
29. 1.22865729659e-5 “N ga Vi Vi fact ga N o Vt fact ga Vi”
30. 9.55246473859e-6 “N ga Vi fact ga Vi fact ga N o Vt fact o Vt”
31. 5.94367143152e-6 “N ga Vt N ga Vi fact ga N ga Vi fact o Vt”
32. 1.98725347137e-6 “N ga Vi N o Vt N ga N o Vt fact ga N o Vt”
33. 7.40256430227e-7 “N ga Vt Vi N ga N o Vt fact ga Vi fact ga Vi”
34. 1.82618563371e-7 “N ga Vt N ga N o Vt fact ga N o Vt fact ga N ga N o Vt fact o Vt”
35. 1.04125638612e-10 “N ga Vi N ga Vi N ga Vi N ga Vi N ga Vi N ga Vi fact o Vt”
36. 3.97675262467e-11 “N ga Vt N ga Vi fact ga Vi N ga Vi N ga Vt N o Vt fact ga N o Vt”
37. 1.02037012818e-15 “N ga Vi N ga Vt N ga Vt Vi N o Vt fact ga Vt Vi Vt N ga Vt fact ga Vi”

X-bar structures

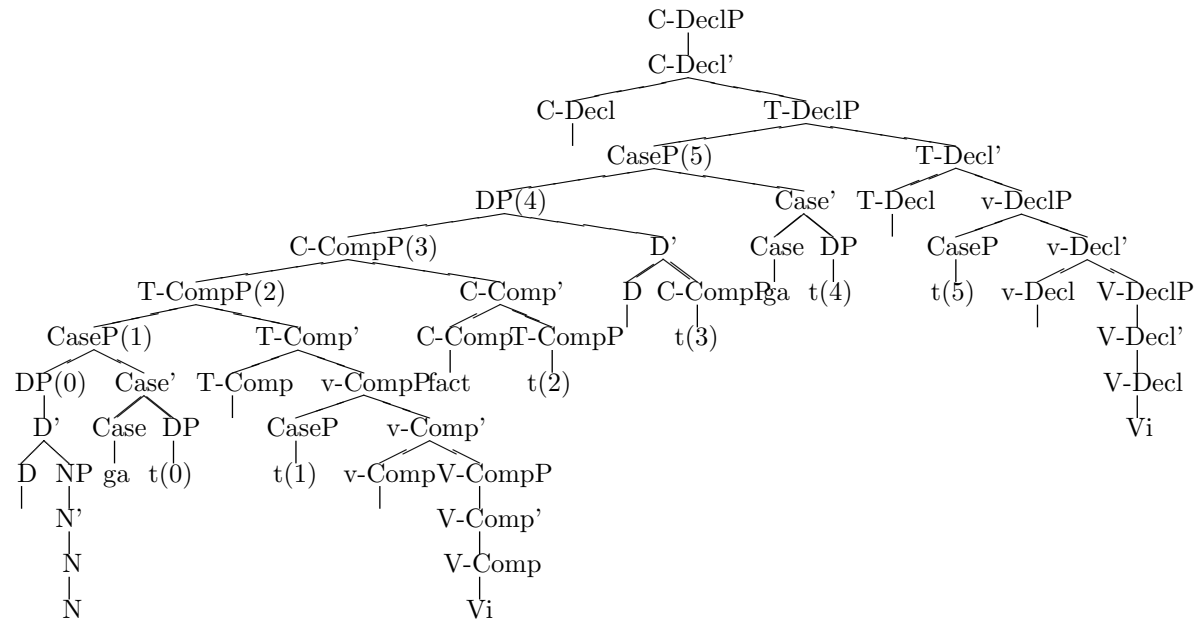
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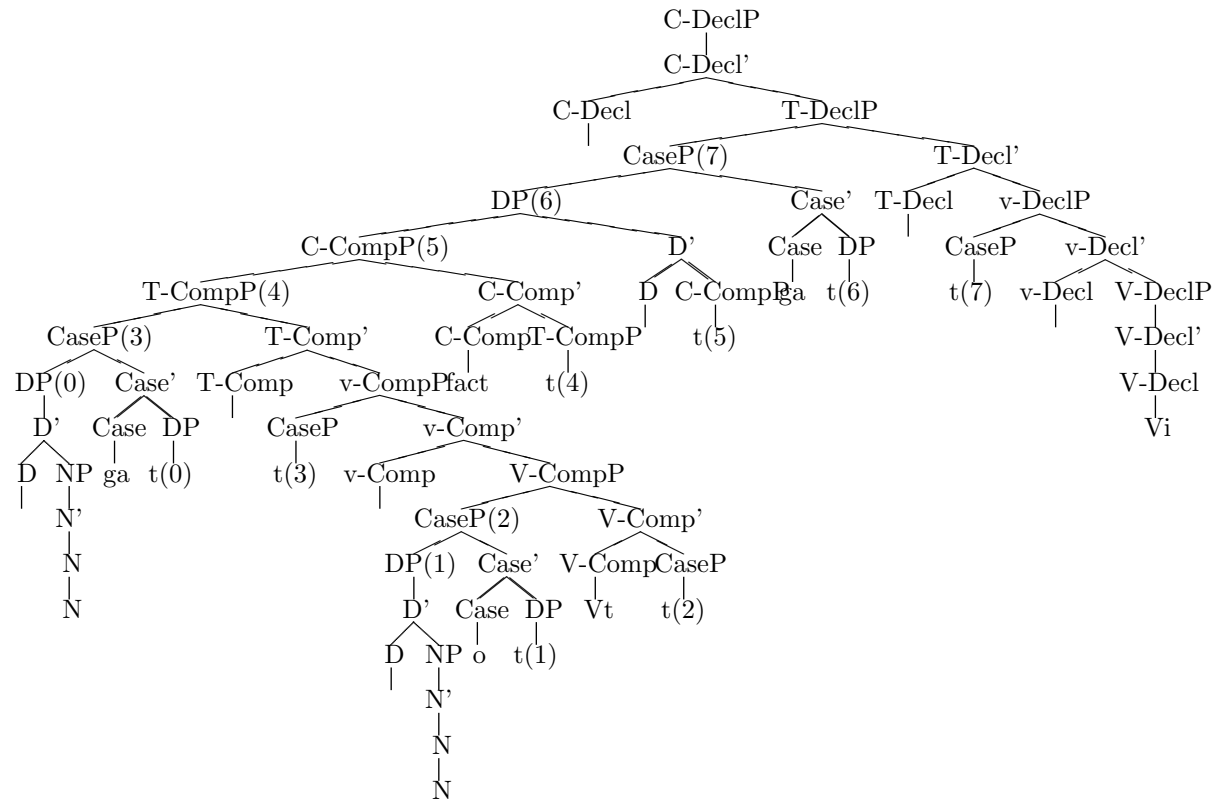
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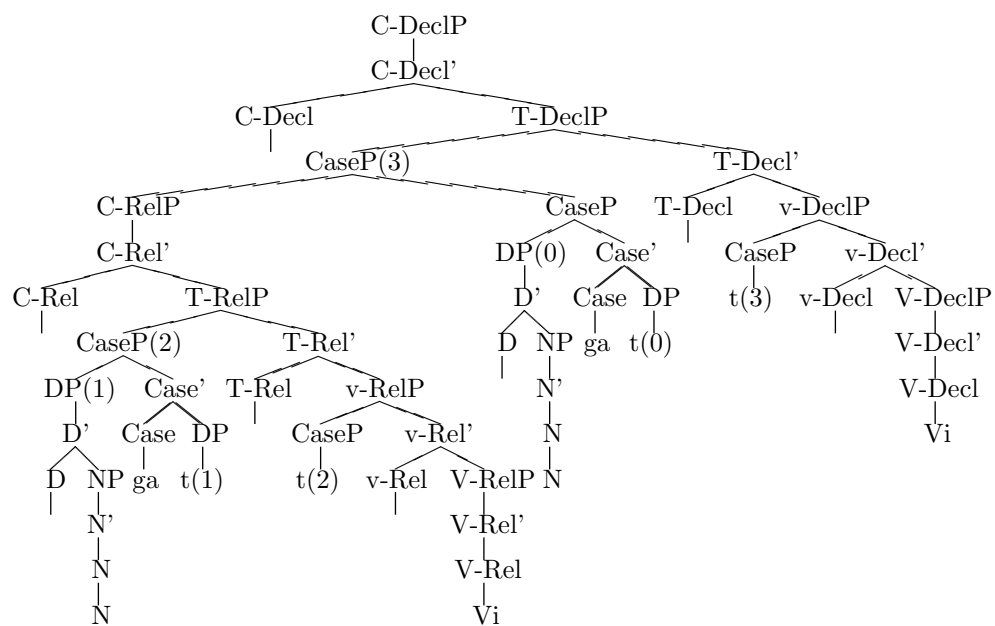
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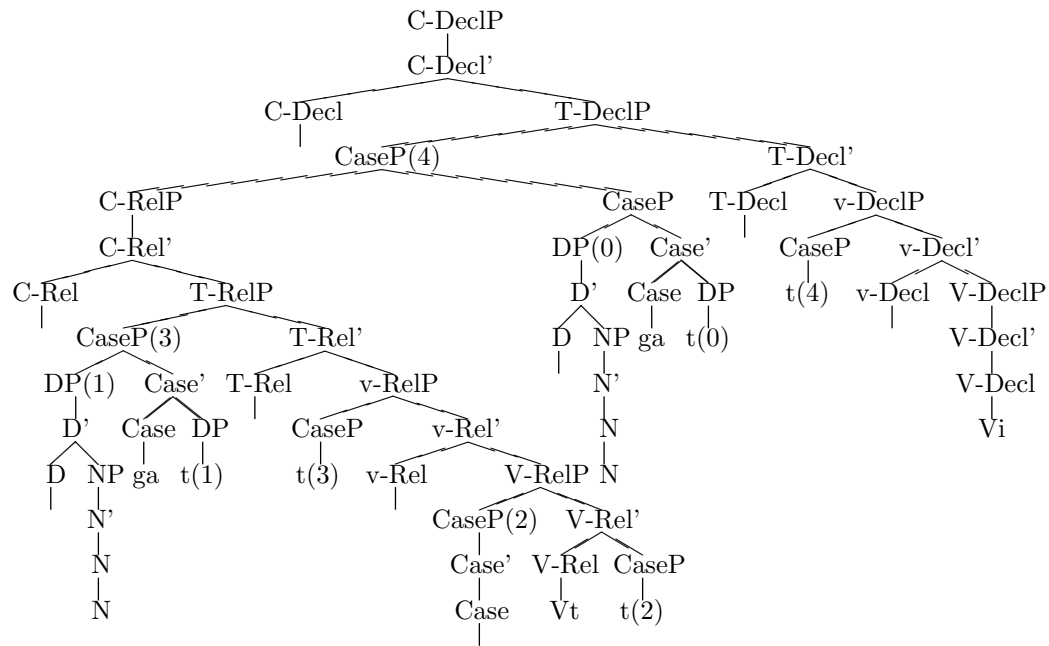
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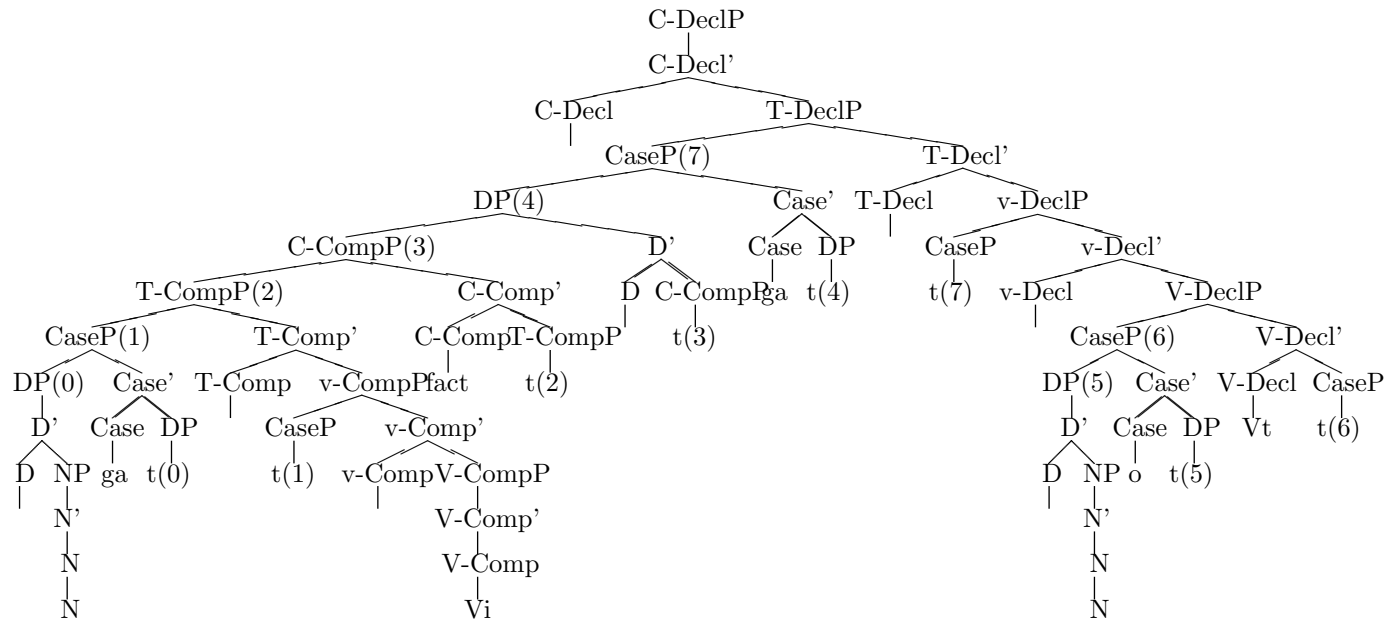
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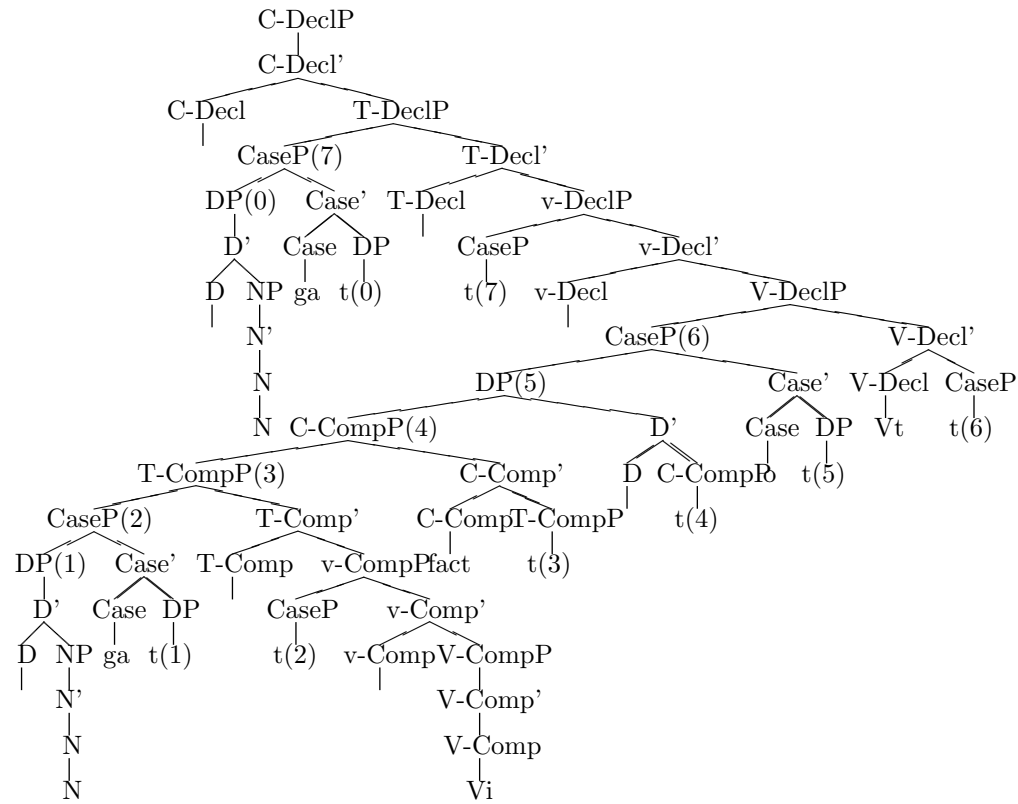
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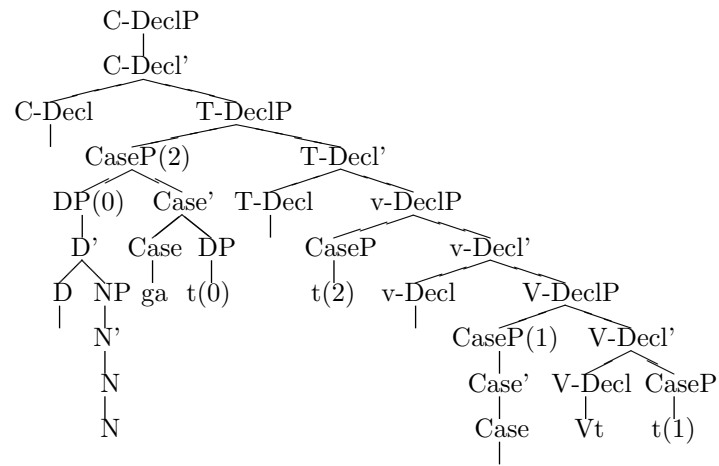
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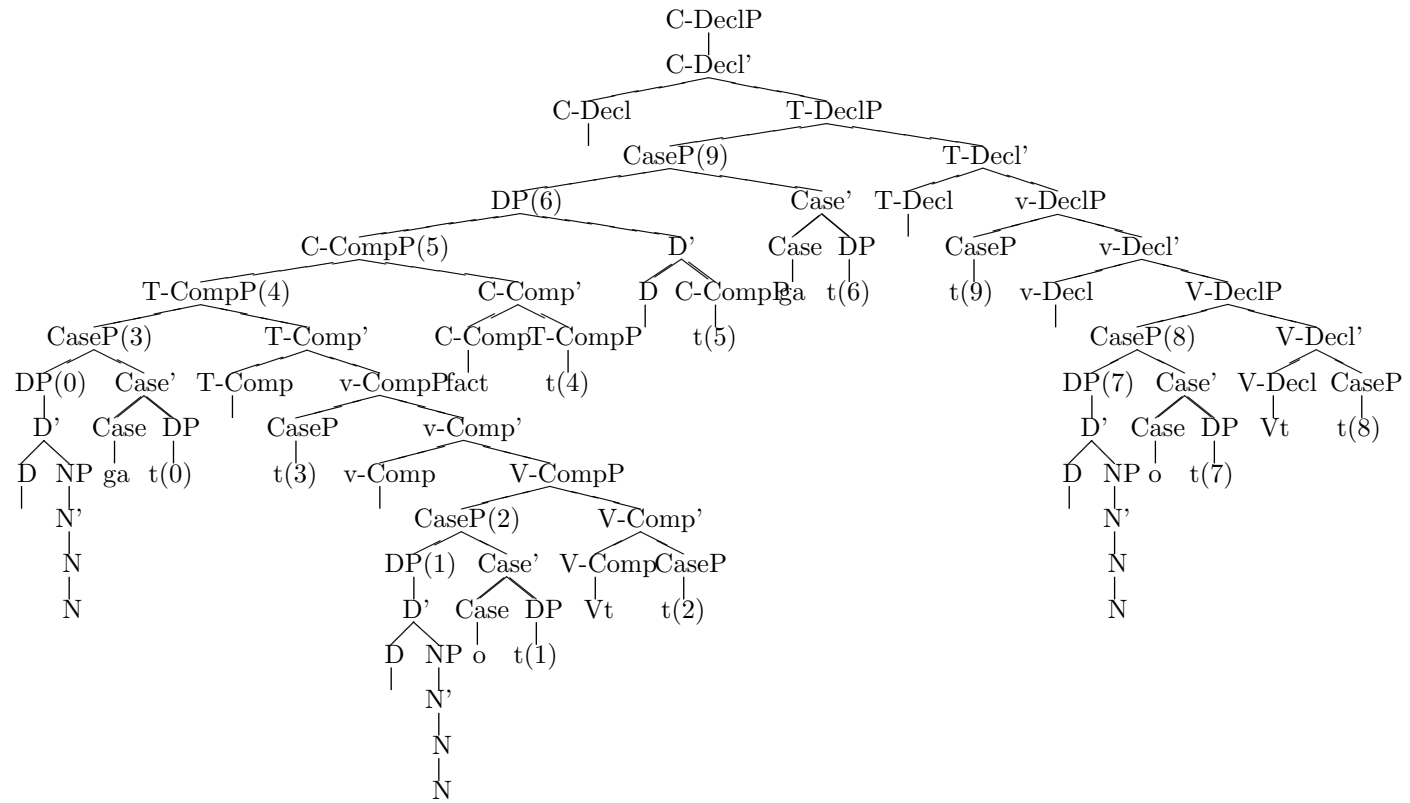
8. 0.00892629967362



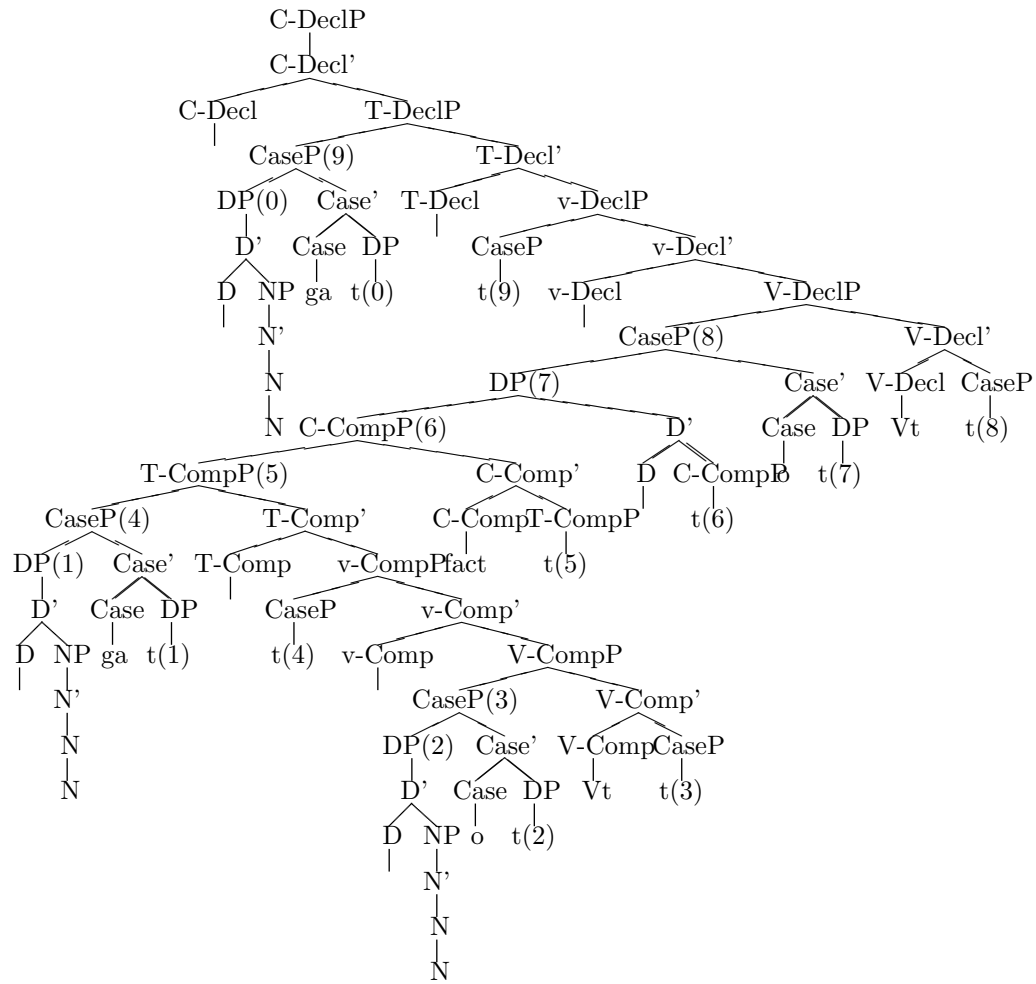
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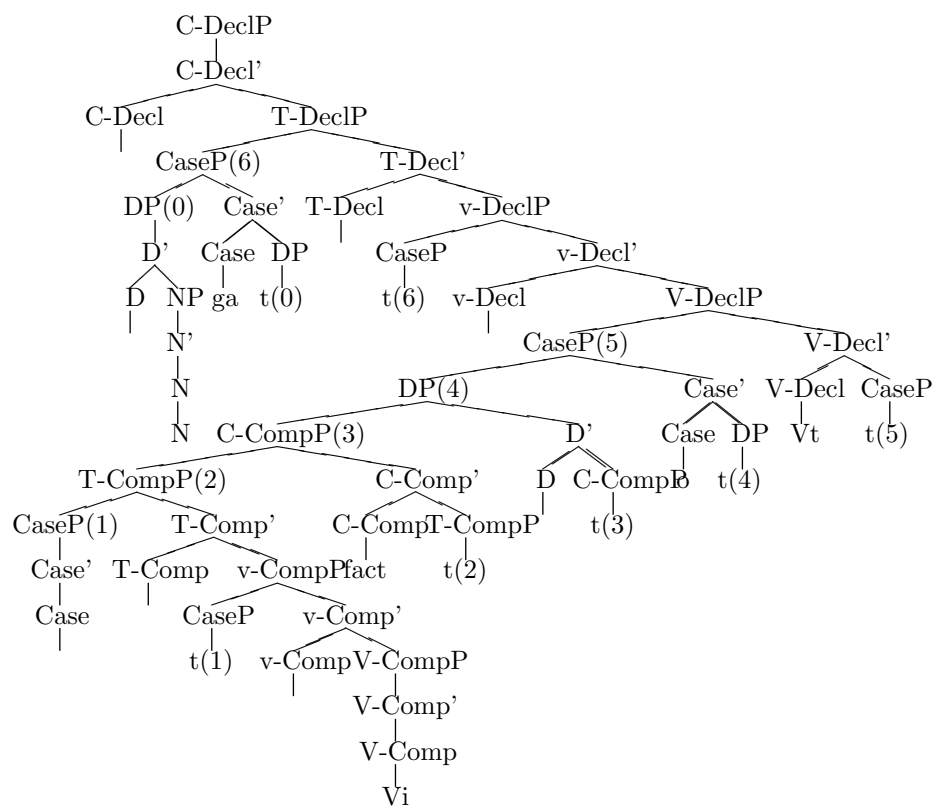
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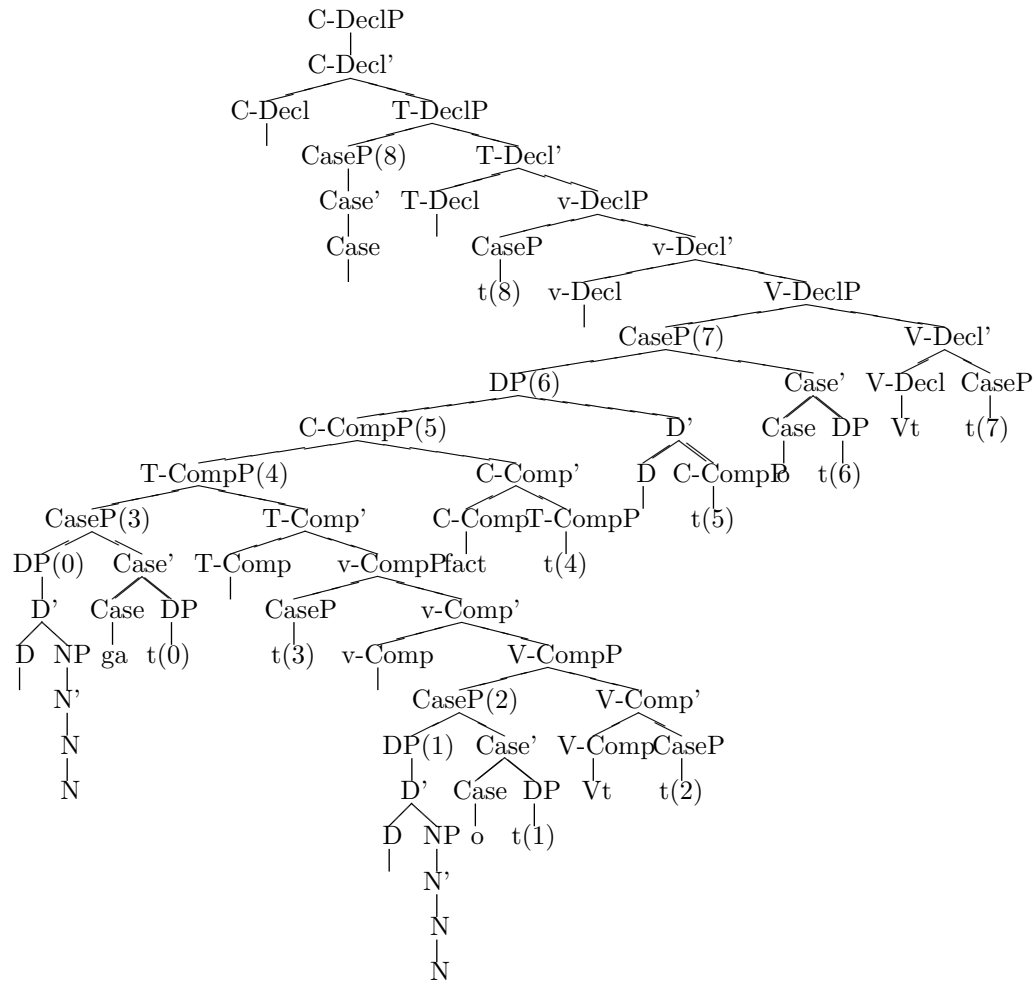
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12. 0.00772542663673

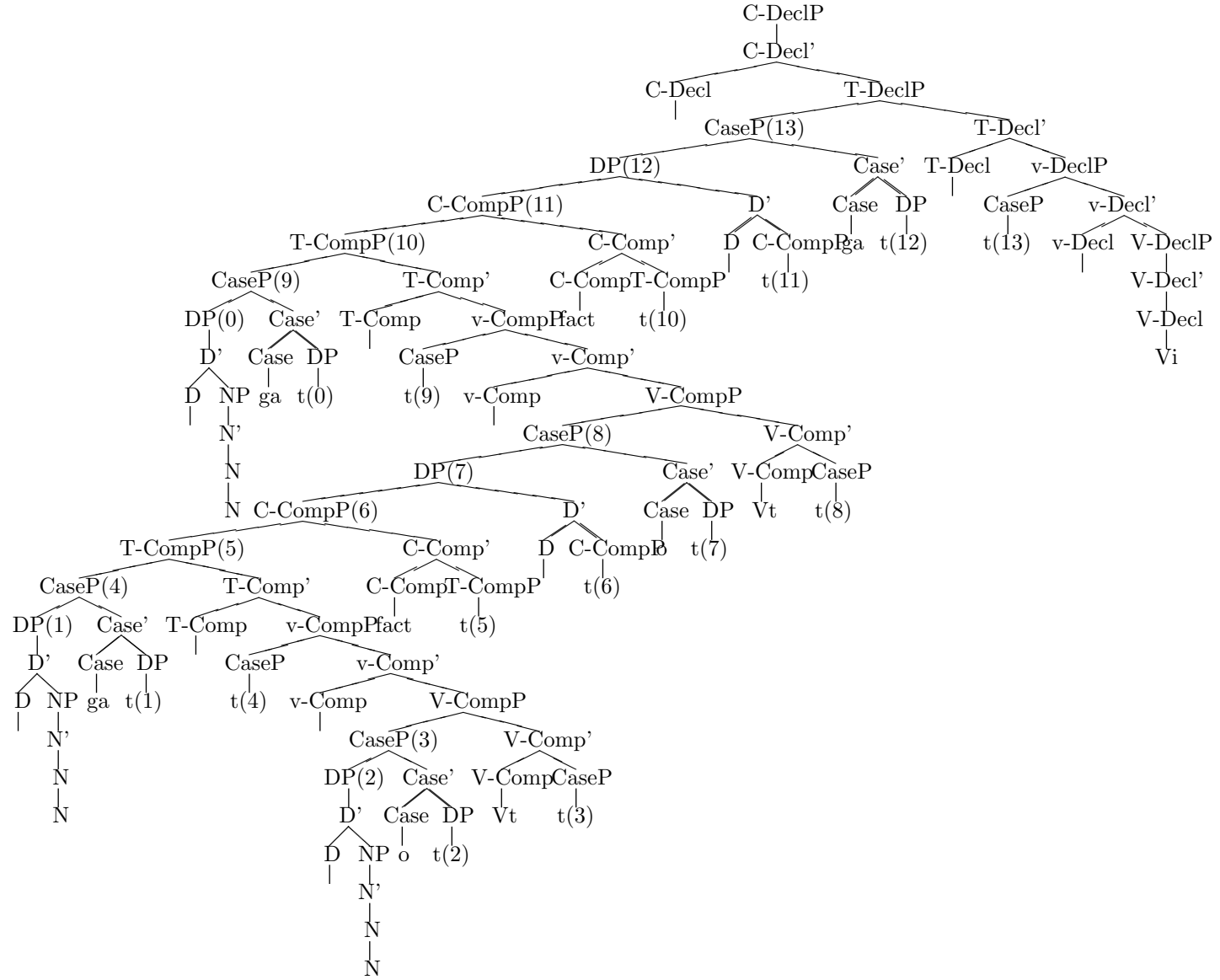


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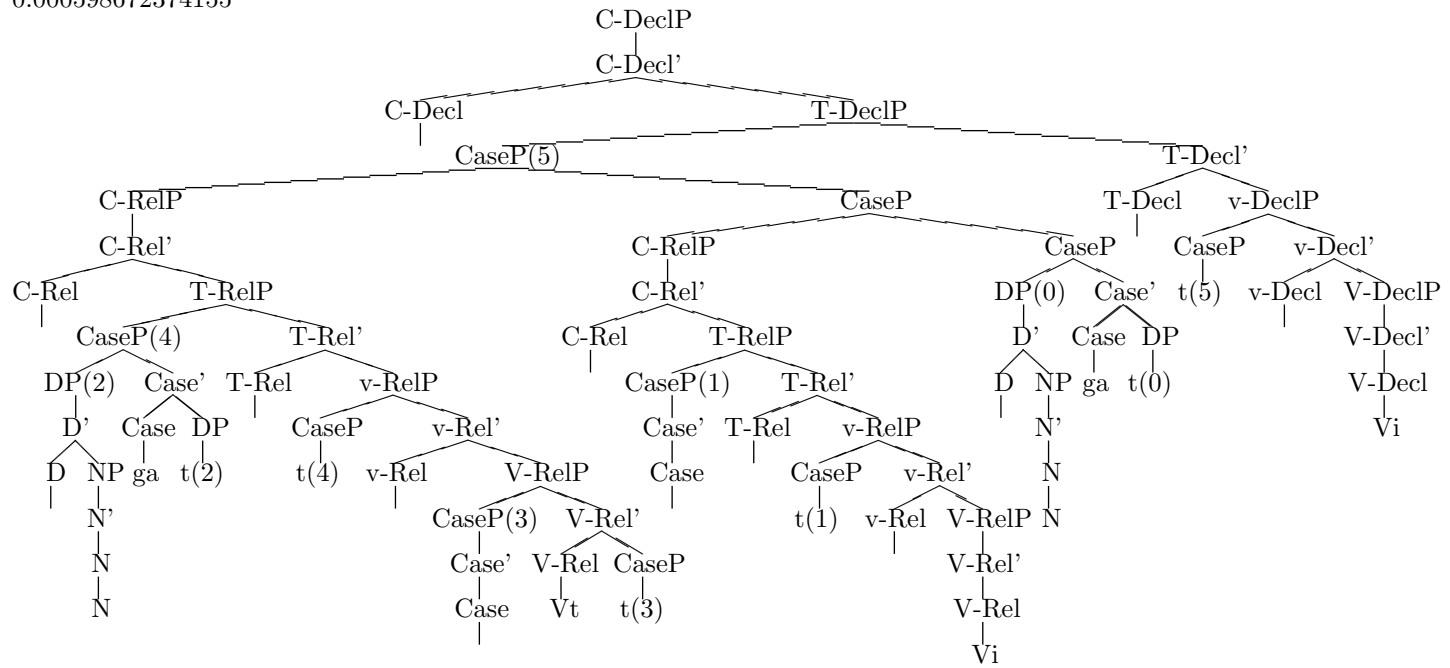


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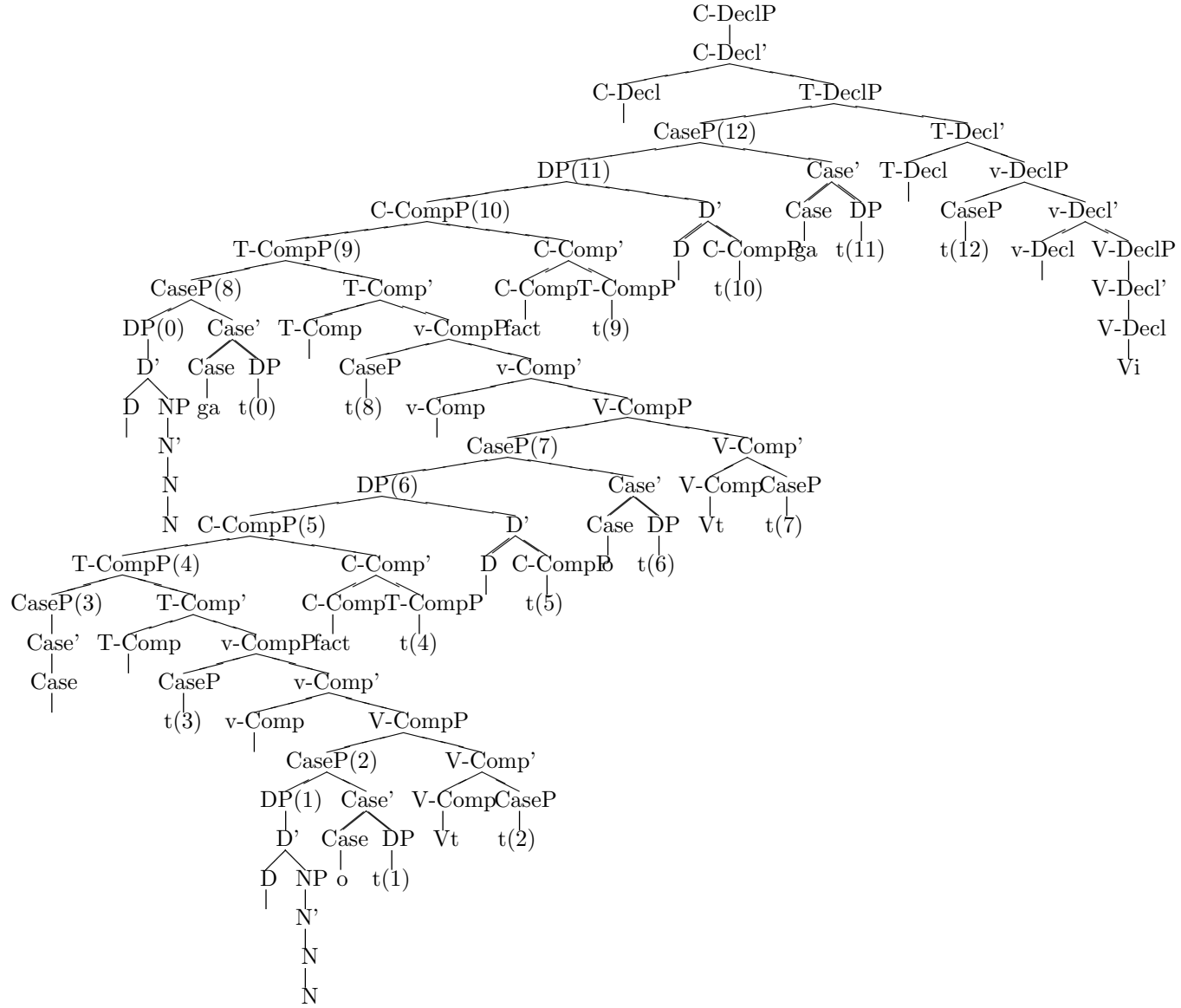
18



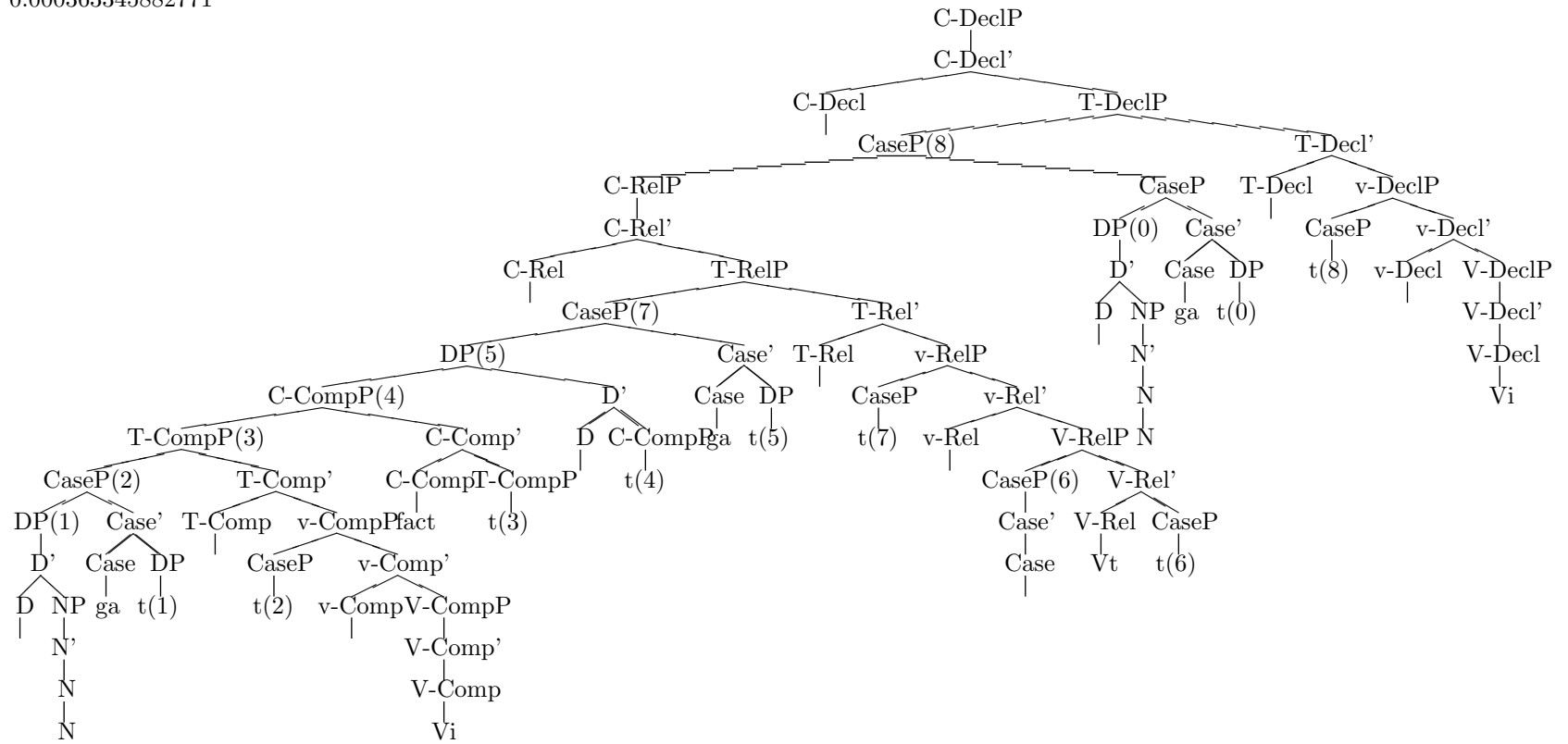
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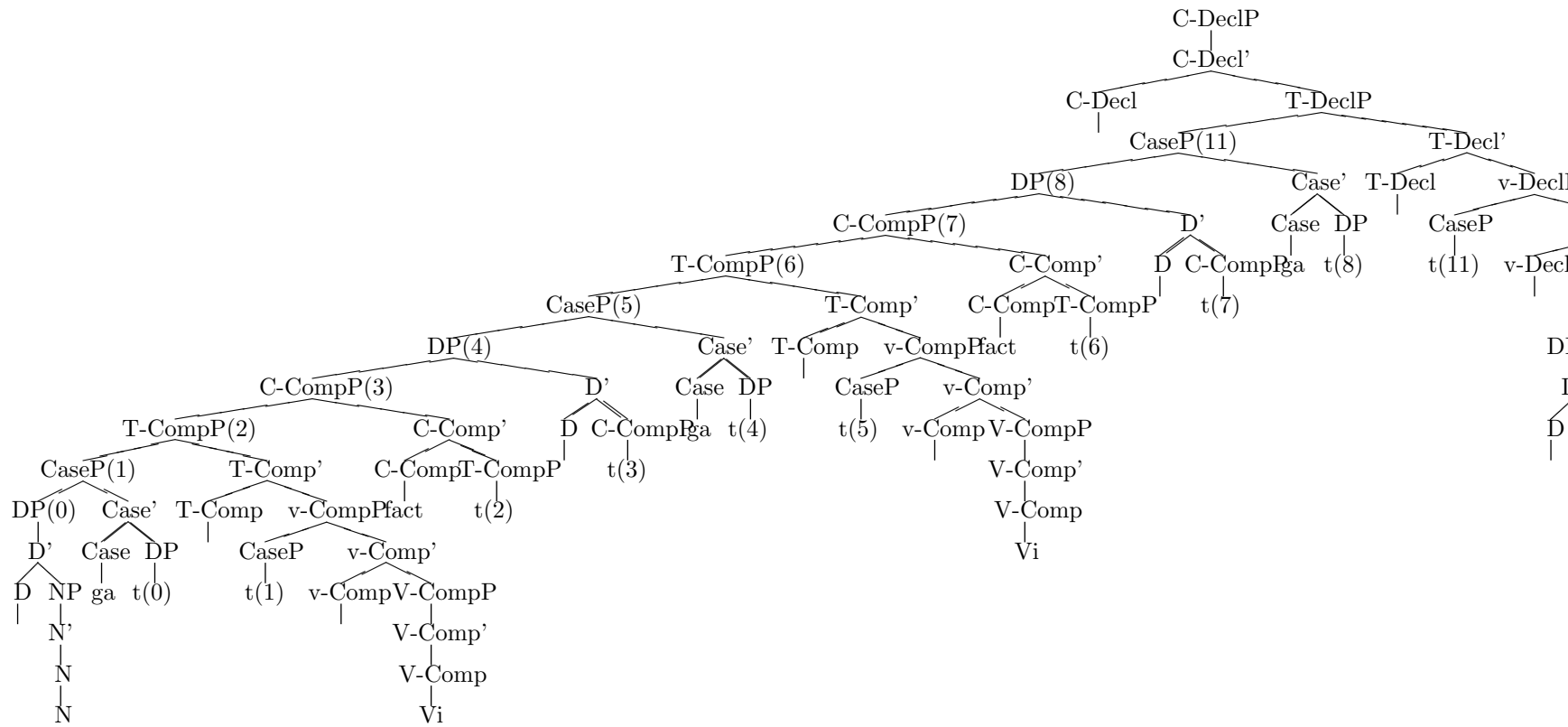
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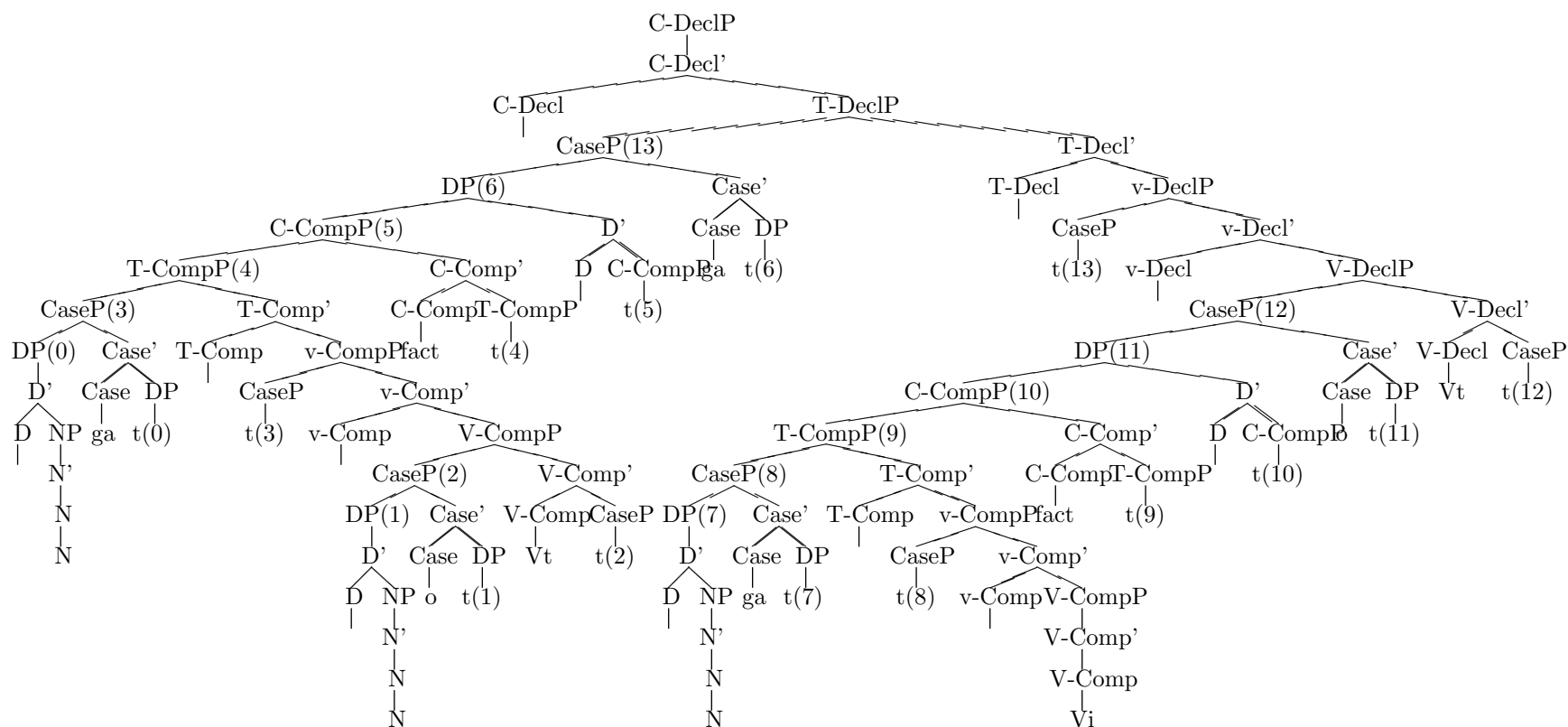
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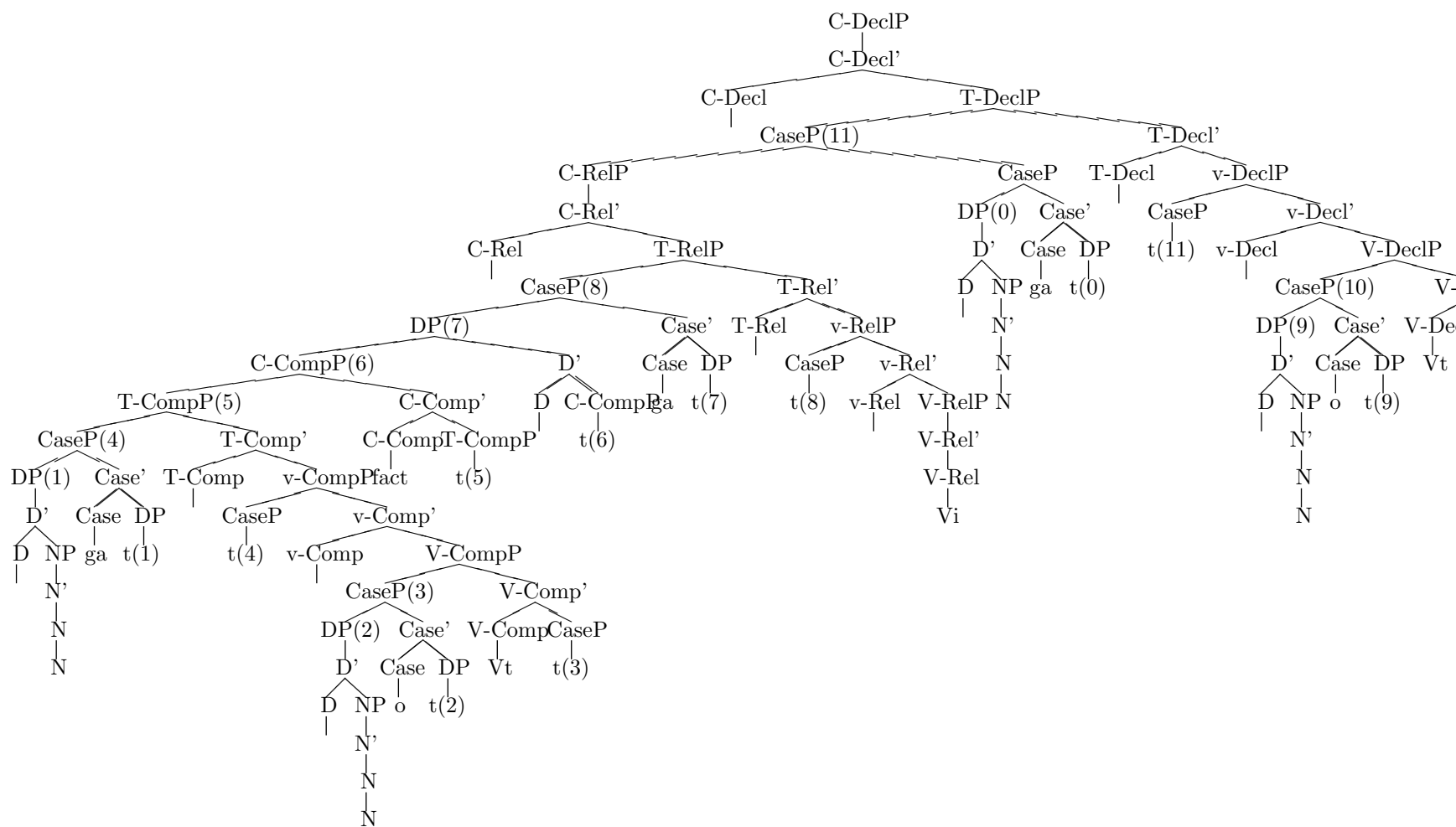
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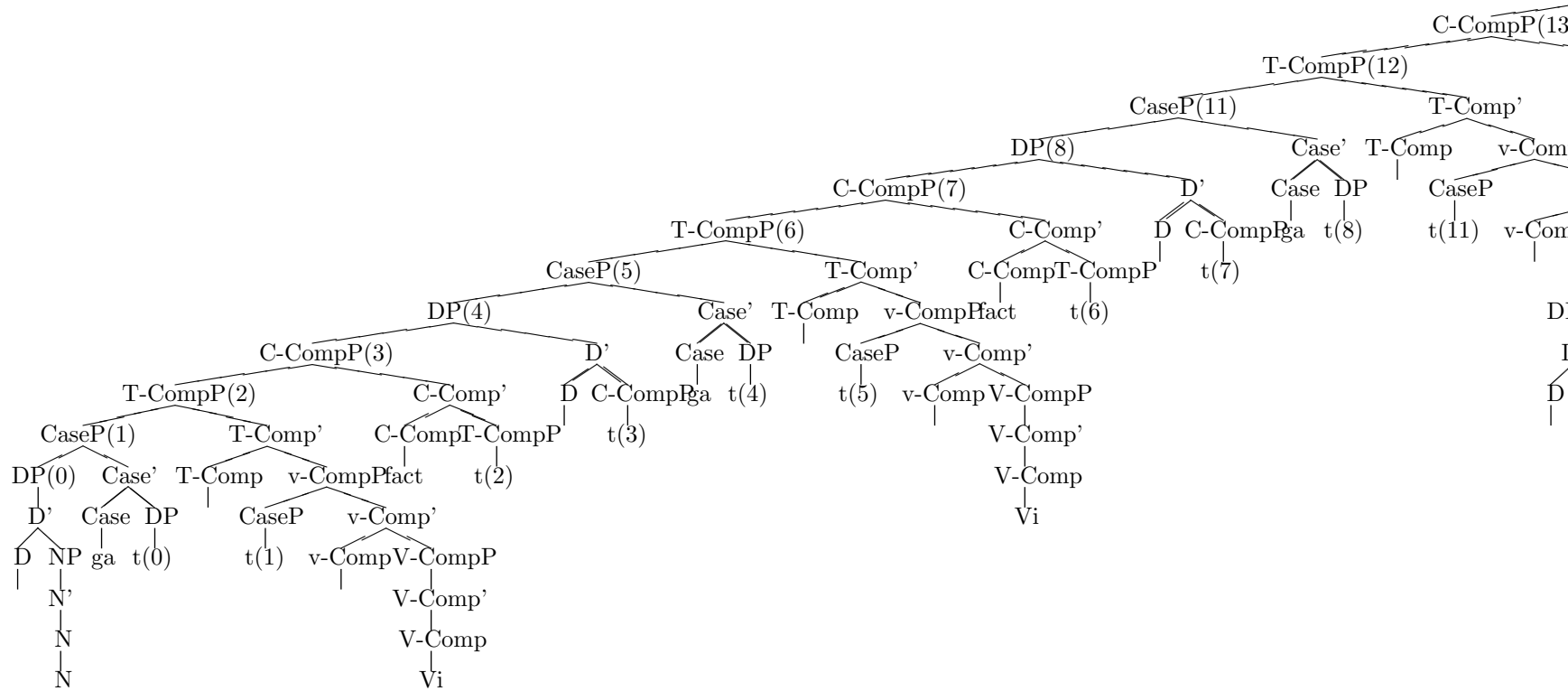
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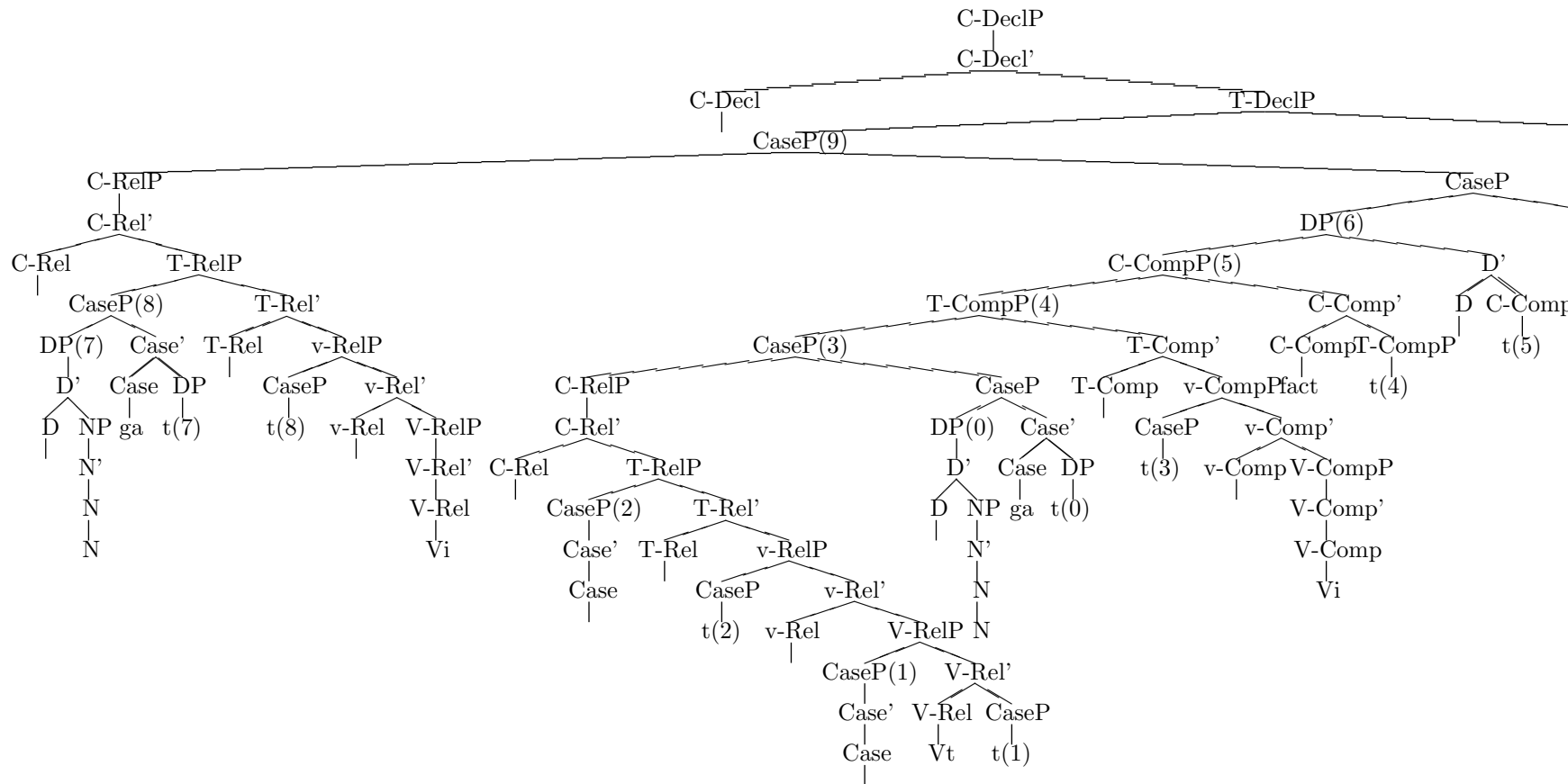
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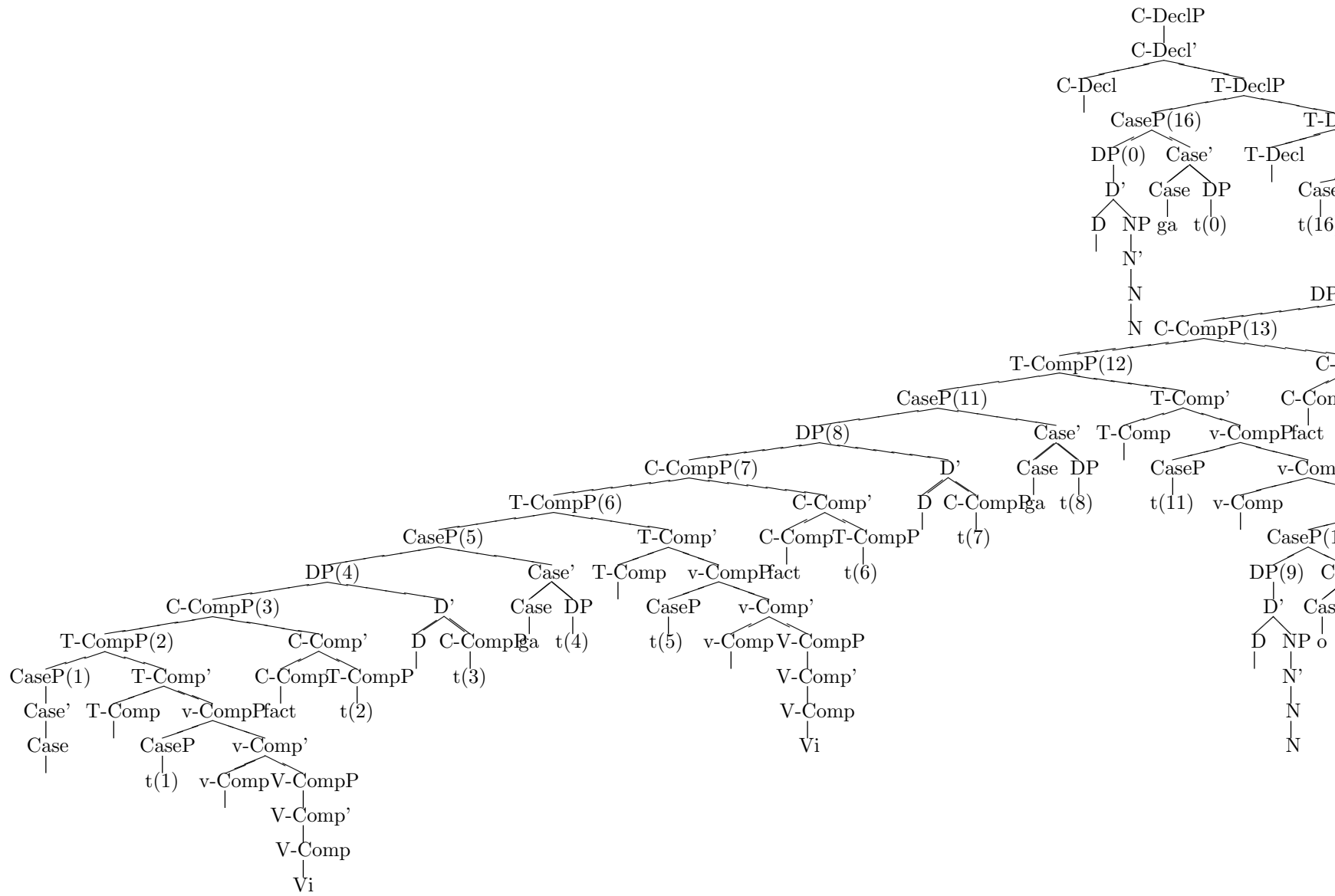
27. 2.43751692547e-5

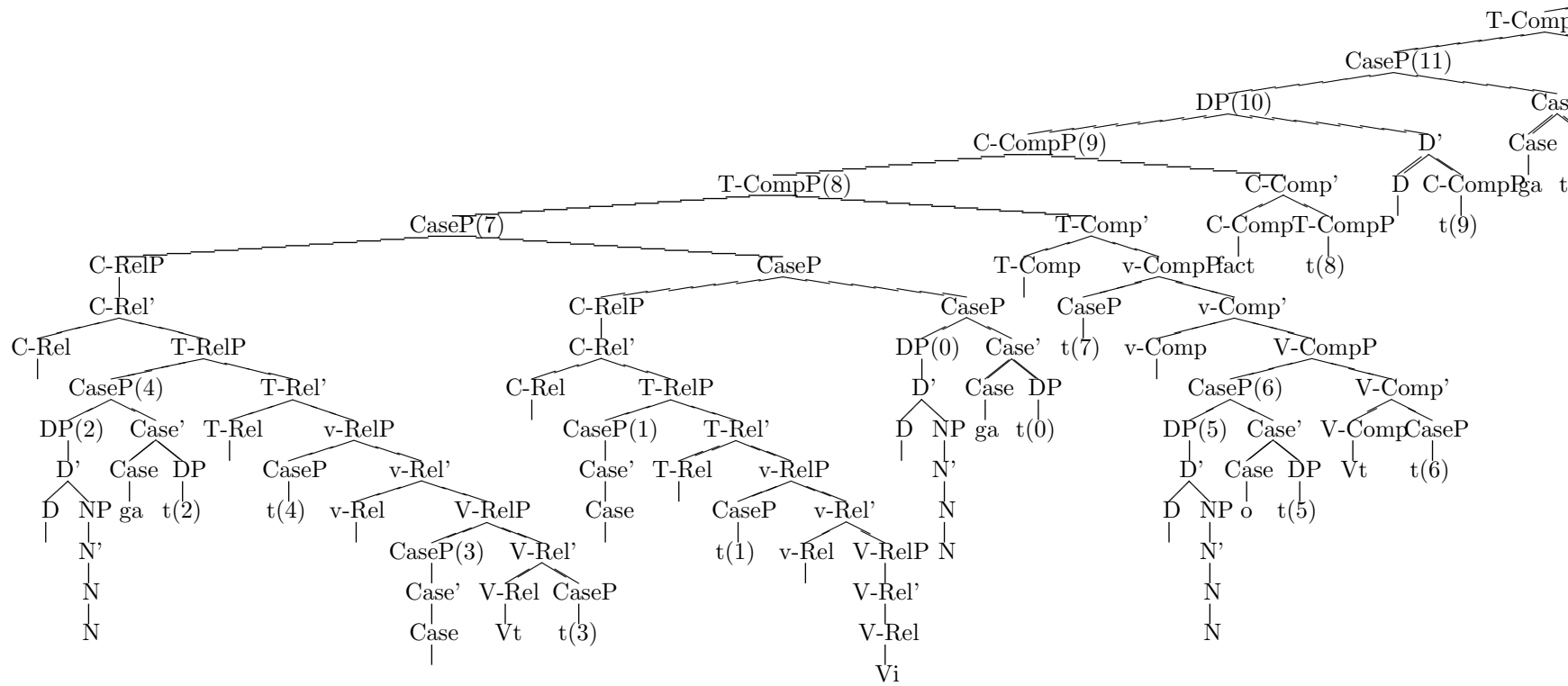


28. 2.16275325666e-5



29. 1.22865729659e-5

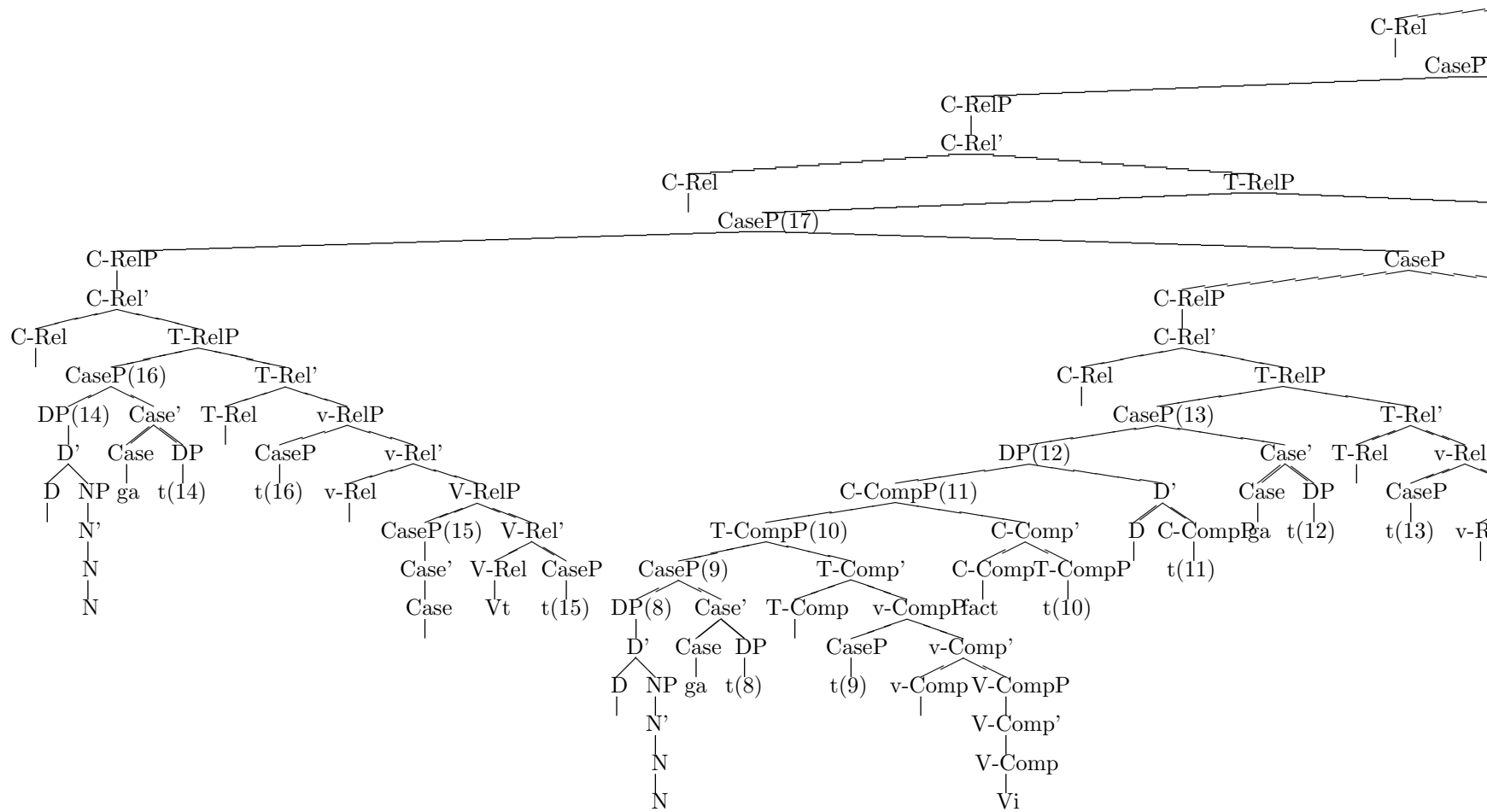




34. 1.82618563371e-7

36

36. $3.97675262467\text{e-}11$



37. 1.02037012818e-15

