

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

- random seed: 801
- WMCFG grammar file used for sampling: `japaneseadjunction.N-ga-Vt-N.global.chart`
- md5sum for this grammar file: `eb5588fcb1bb91c13322b75c003c7d84`
- timestamp for generating this sample: 2012-07-29 23:01:18

Surface strings

1. 0.437176831929 “N ga Vt N ga Vi”
2. 0.198281450952 “N ga Vt N ga N o Vt”
3. 0.0186056951052 “N ga Vt N ga Vt N ga Vi”
4. 0.0186056951052 “N ga Vt N ga Vt N ga Vi”
5. 0.0153692803418 “N ga Vt N ga Vi fact ga Vi”
6. 0.0153692803418 “N ga Vt N ga Vi fact ga Vi”
7. 0.0146051080848 “N ga Vt N ga N o Vt fact ga Vi”
8. 0.0146051080848 “N ga Vt N ga N o Vt fact ga Vi”
9. 0.0127408788949 “N ga Vt N o Vt fact ga Vi”
10. 0.00843860870931 “N ga Vt N ga Vt N ga N o Vt”
11. 0.00721587930299 “N ga Vt N o Vt N ga Vi”
12. 0.00699886469231 “N ga Vt N ga Vt”
13. 0.00697073354234 “N ga Vt N ga Vi fact ga N o Vt”
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15. 0.006624143392 “N ga Vt N ga N o Vt fact ga N o Vt”

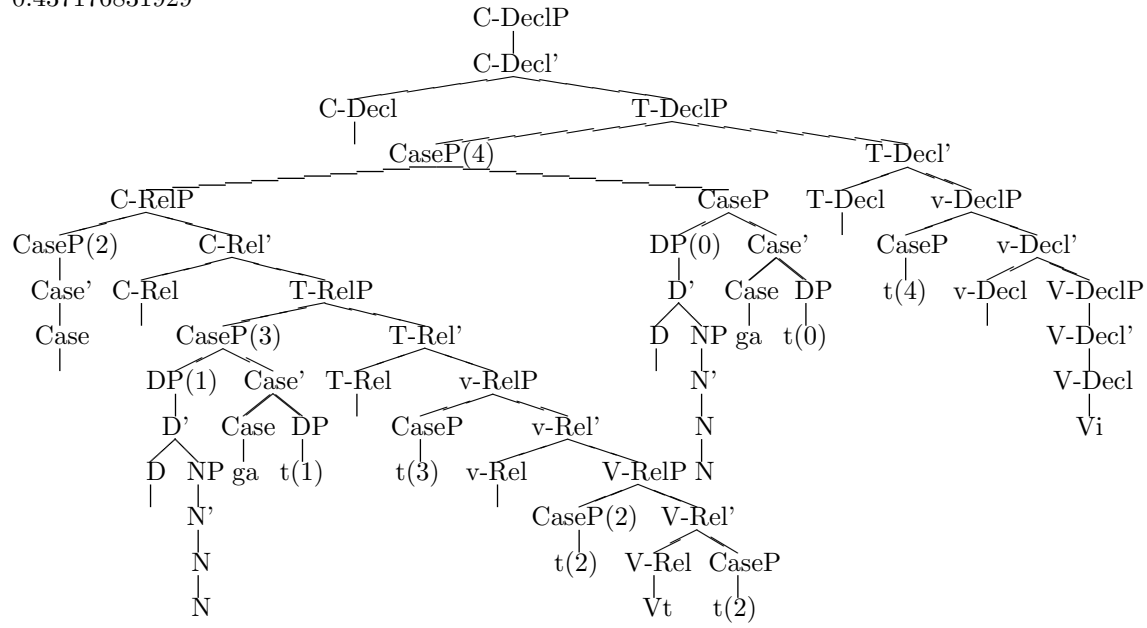
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21. 0.00169382973915 “N ga Vt N ga N o Vt fact o Vt”
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23. 0.000621574997022 “N ga Vt N ga N o Vt fact ga Vt N ga Vi”
24. 0.000621574997022 “N ga Vt N ga Vt N ga N o Vt fact ga Vi”
25. 0.000513453559713 “N ga Vt N ga N o Vt fact ga Vi fact ga Vi”
26. 0.000513453559713 “N ga Vt N ga N o Vt fact ga Vi fact ga Vi”
27. 0.000513453559713 “N ga Vt N ga N ga Vi fact o Vt fact ga Vi”
28. 0.000500417899135 “N ga Vt N ga Vt fact ga N o Vt”
29. 0.00043654342116 “N ga Vt N ga Vt fact o Vt”
30. 0.00042564449844 “N ga Vt N ga N o Vt fact o Vt fact ga Vi”
31. 0.000297862862433 “N ga Vt N ga Vt N ga Vt”
32. 0.000263396176089 “N ga Vt N ga Vt Vt N ga Vi”
33. 0.000253679664201 “N ga Vt N o Vt N ga Vi fact ga Vi”
34. 0.000232876743186 “N ga Vt N ga N ga Vi fact o Vt fact ga N o Vt”
35. 0.000221297935168 “N ga Vt N ga N o Vt fact ga N o Vt fact ga N o Vt”
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37. 0.000203151826413 “N ga Vt N o Vt fact ga N ga Vi fact o Vt”

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39. 0.000193050963766 “N ga Vt N ga N o Vt fact o Vt fact ga N o Vt”
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41. 0.000162303250132 “N ga Vt N ga N o Vt fact o Vt fact ga Vi”
42. 0.000115056352993 “N ga Vt N o Vt N ga Vi fact ga N o Vt”
43. 0.000109335663995 “N ga Vt N o Vt N ga N o Vt fact ga N o Vt”
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46. 3.36994972873e-5 “N ga Vt N ga Vt N ga Vt N ga Vt N ga Vi”
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48. 1.49638524842e-5 “N ga Vt N ga Vi fact o Vt fact ga N o Vt fact ga Vi”
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57. 9.46945554598e-7 “N ga Vt N ga Vt N o Vt Vi N ga Vi fact ga Vi”
58. 7.68221264206e-7 “N ga Vt N ga Vt N ga Vi fact ga Vi fact ga N o Vt fact ga Vi”
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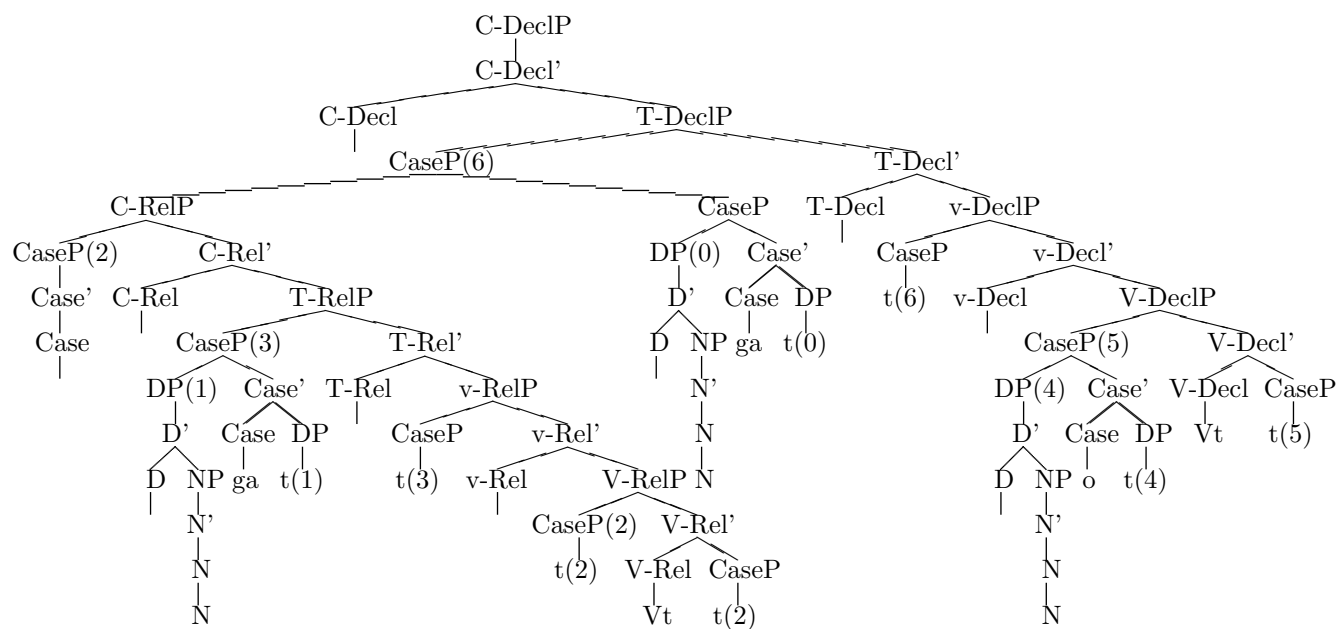
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X-bar structures

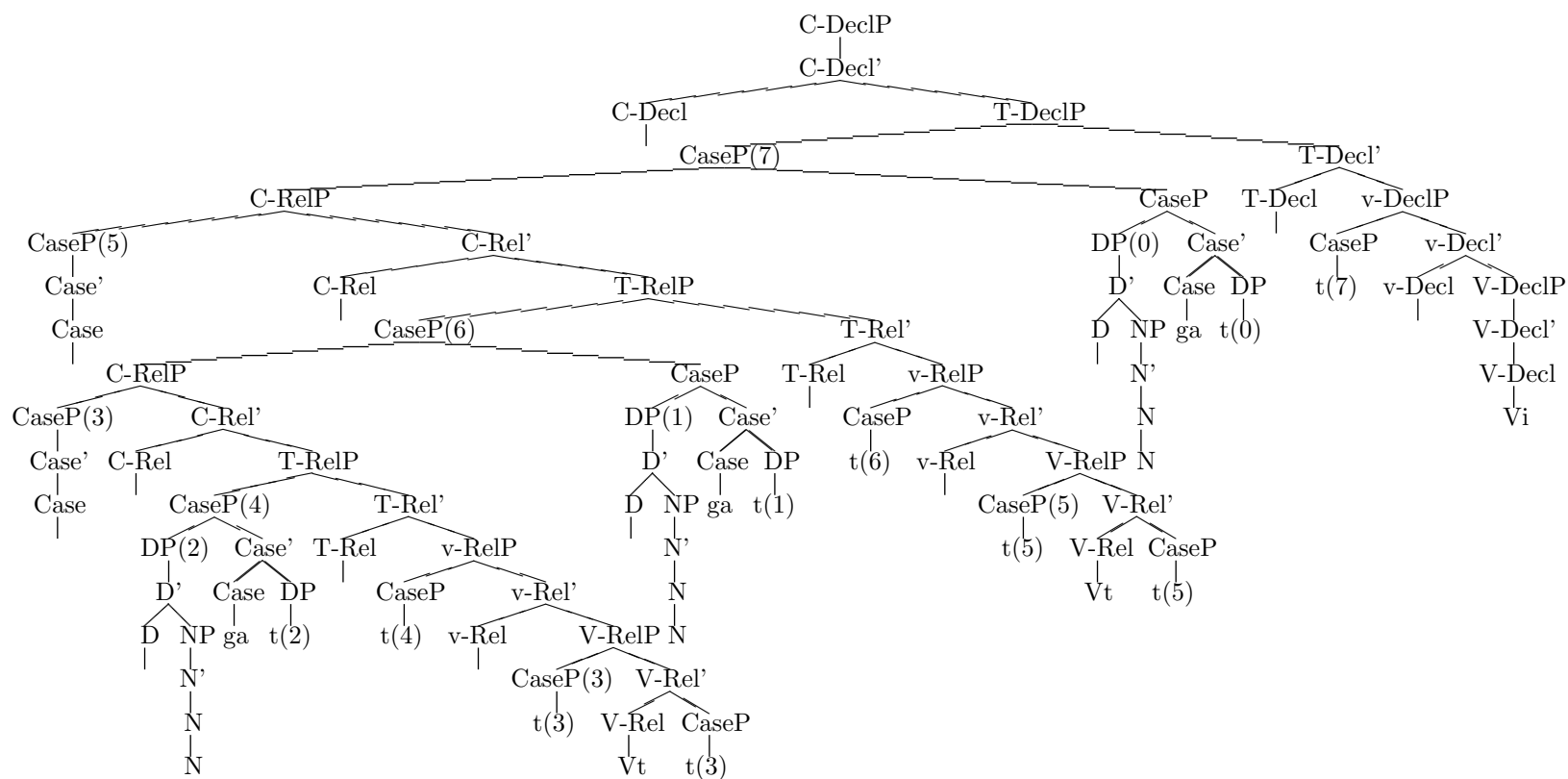
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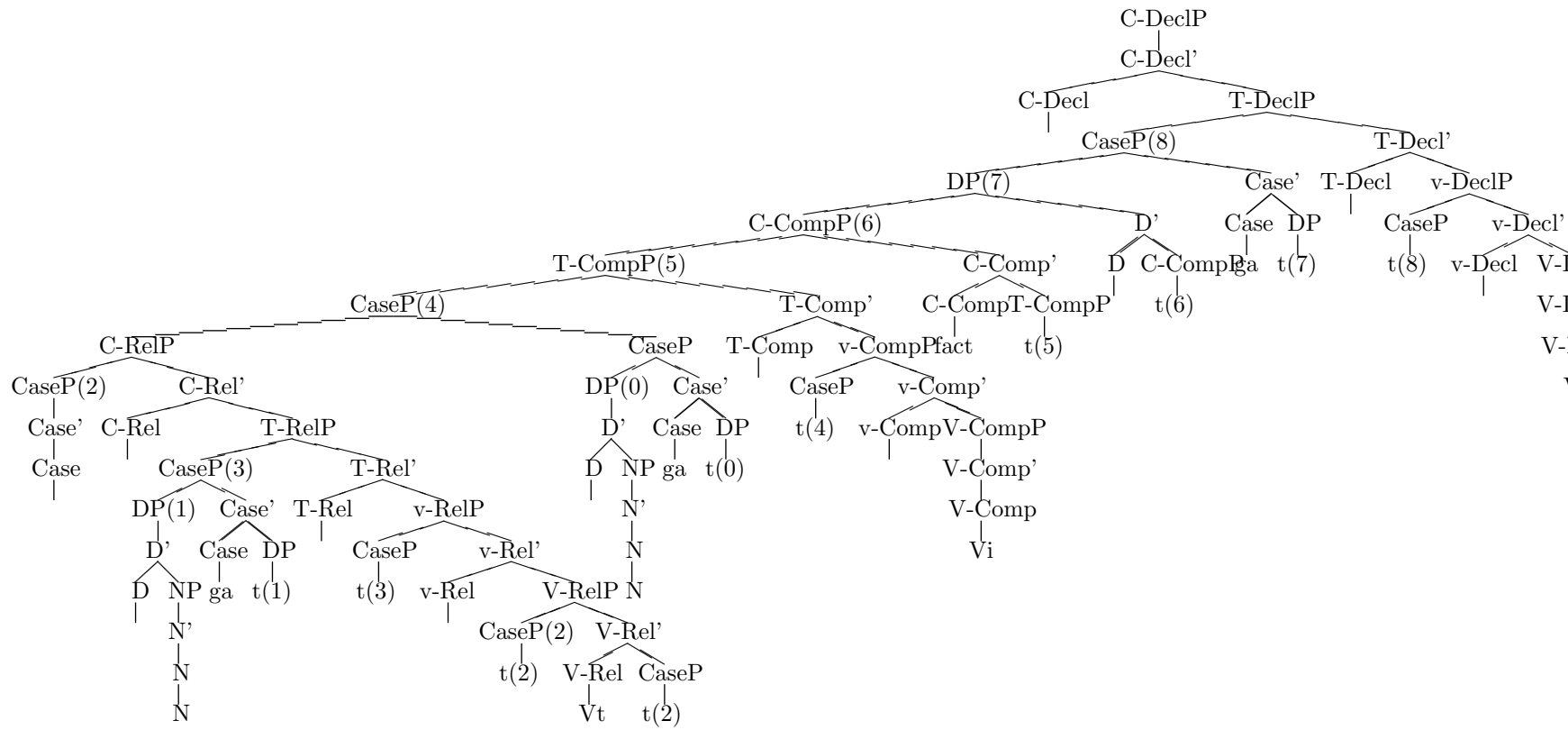
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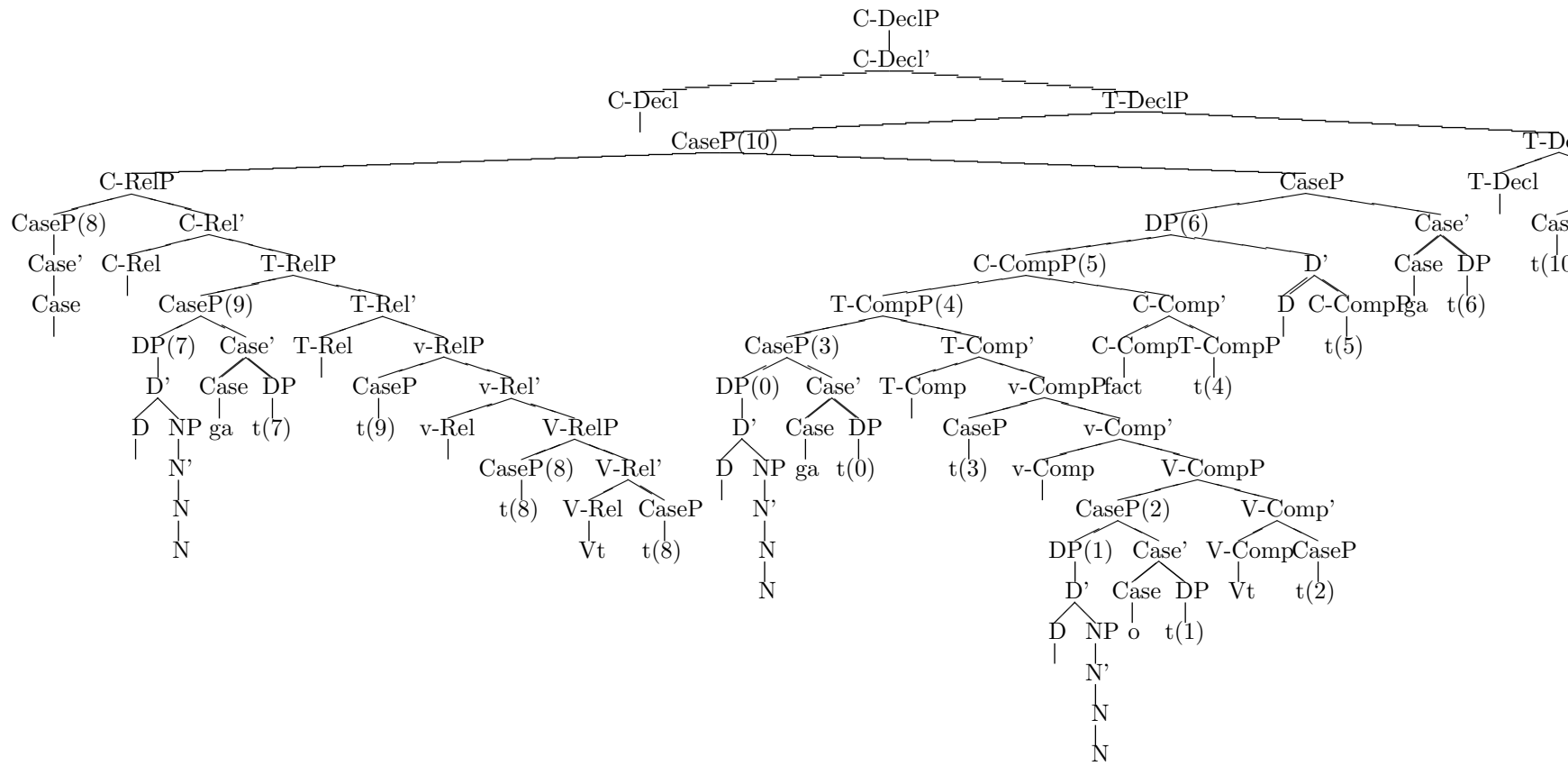
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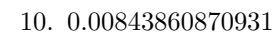
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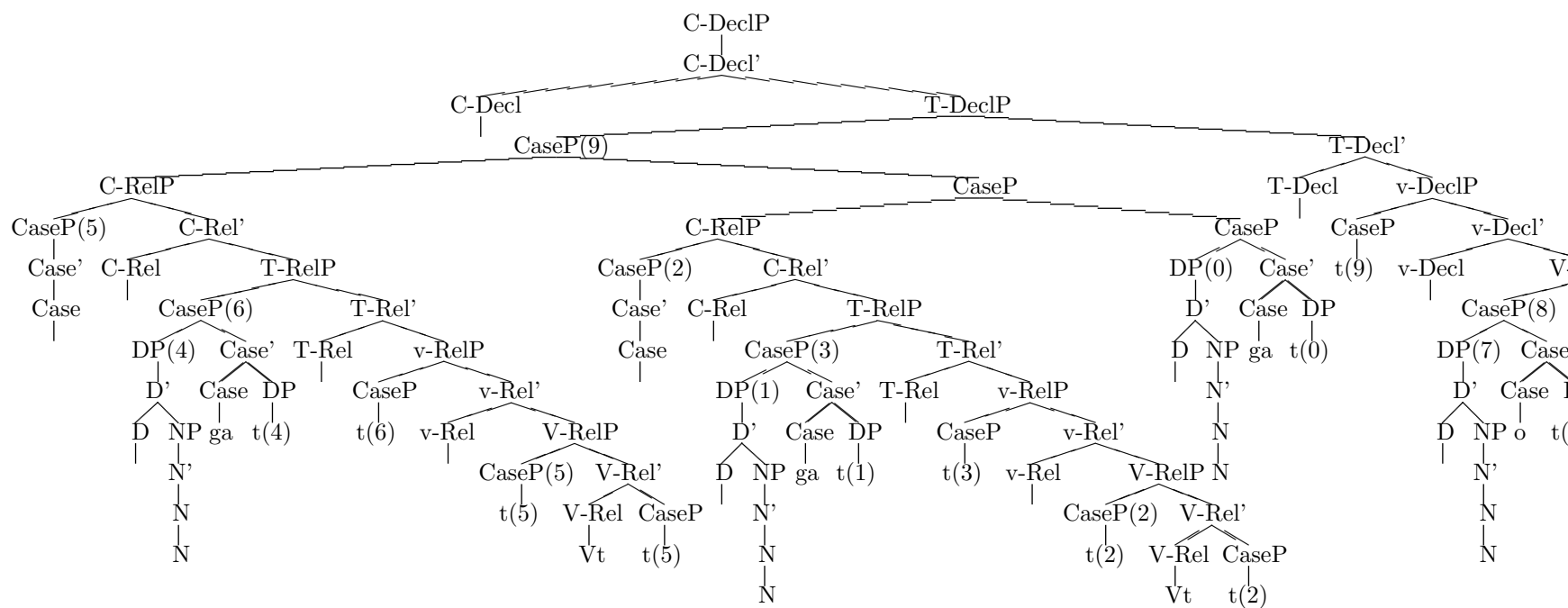


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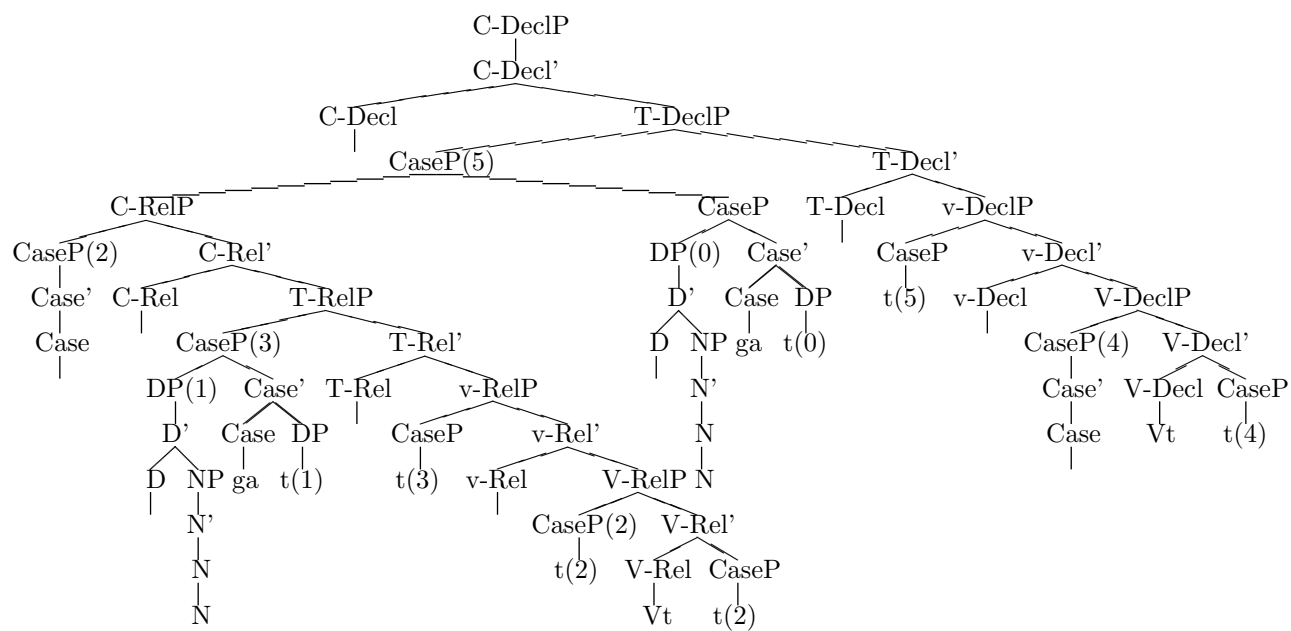


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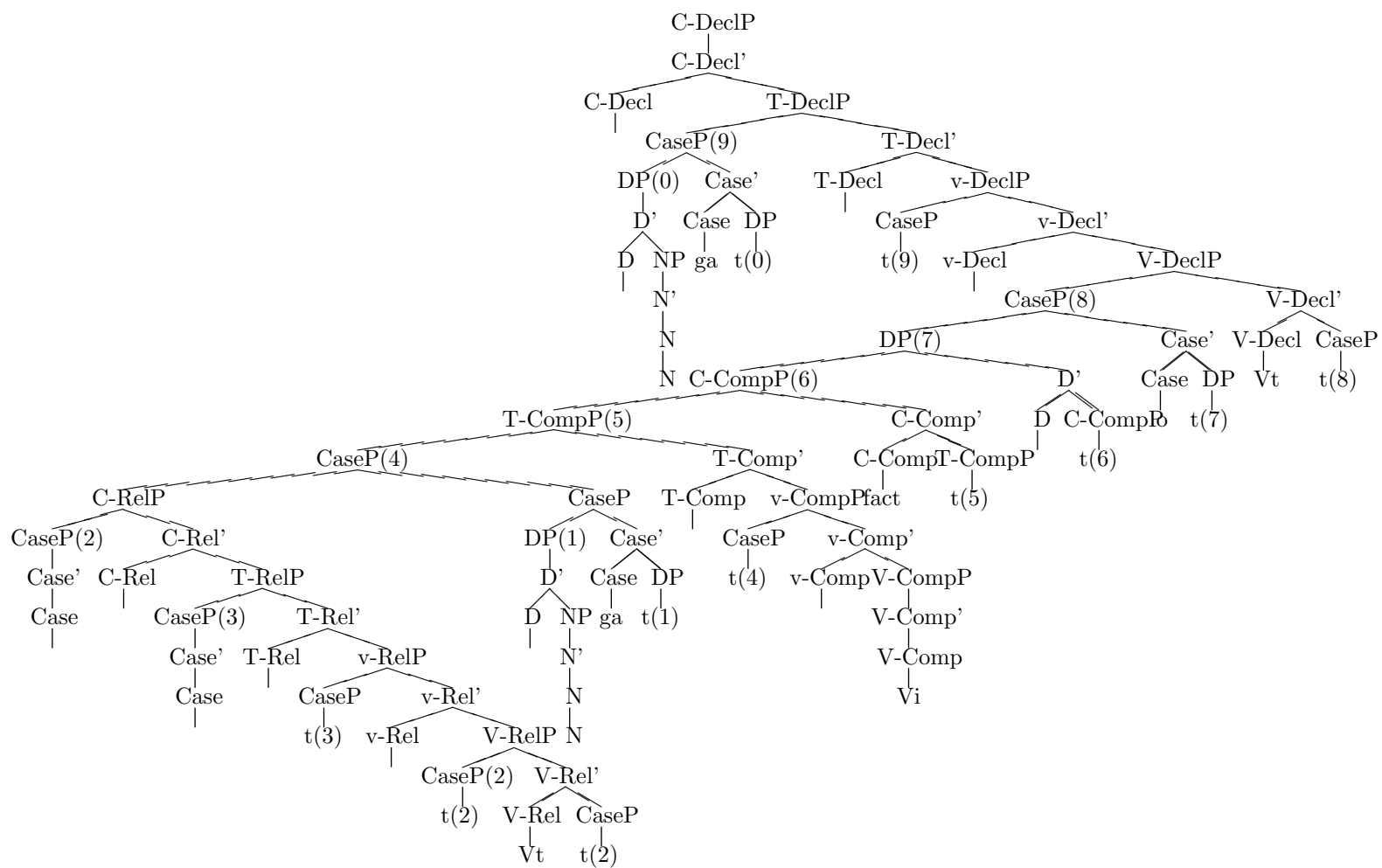




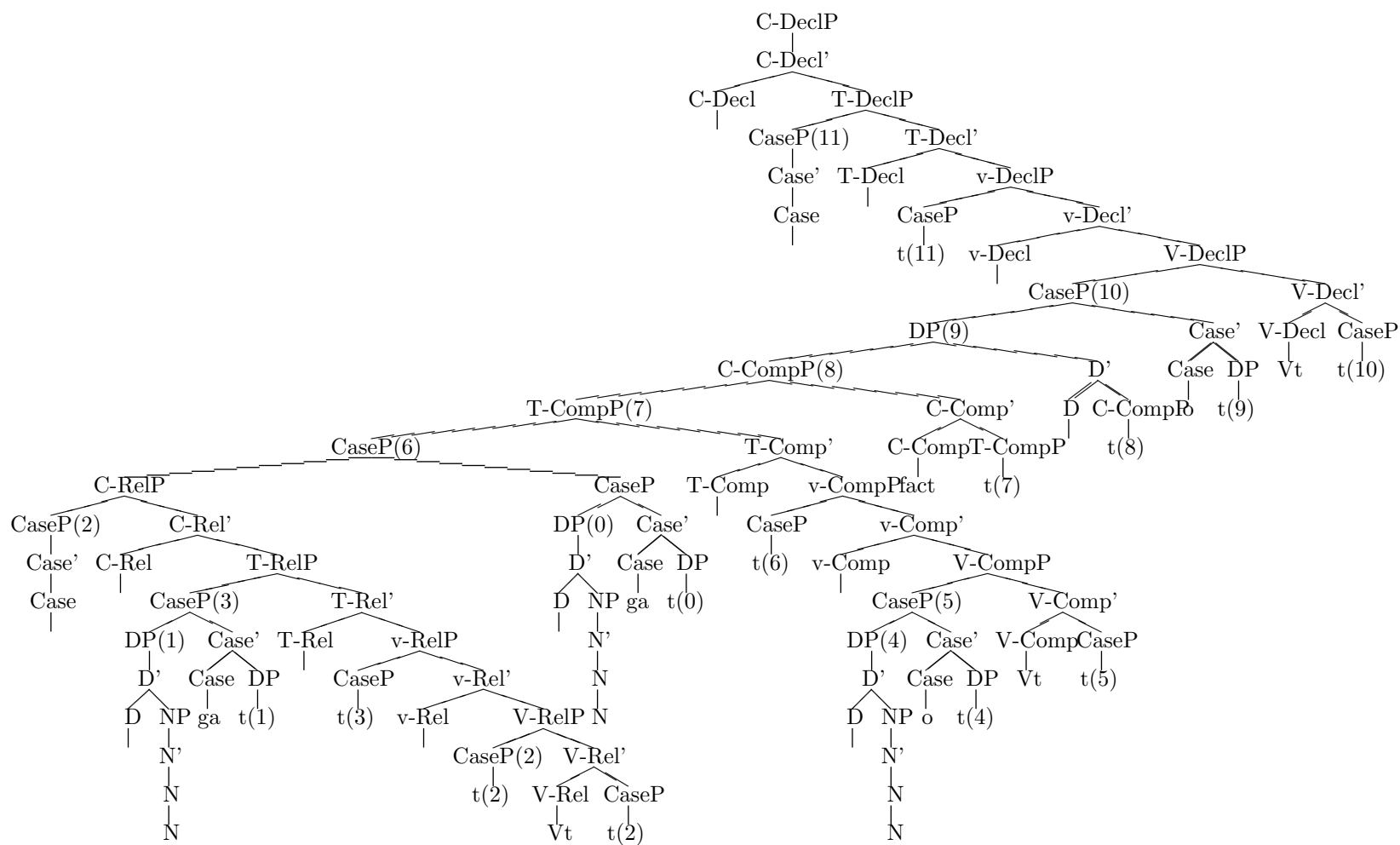
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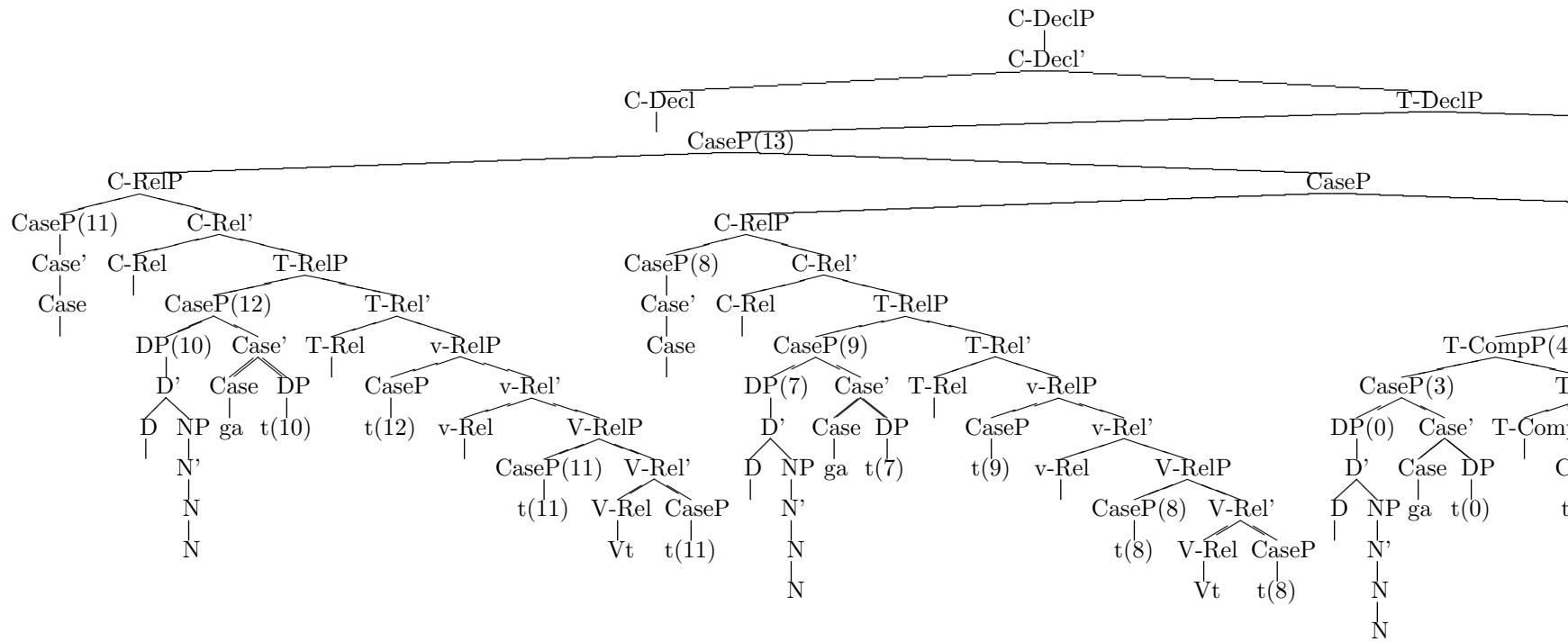
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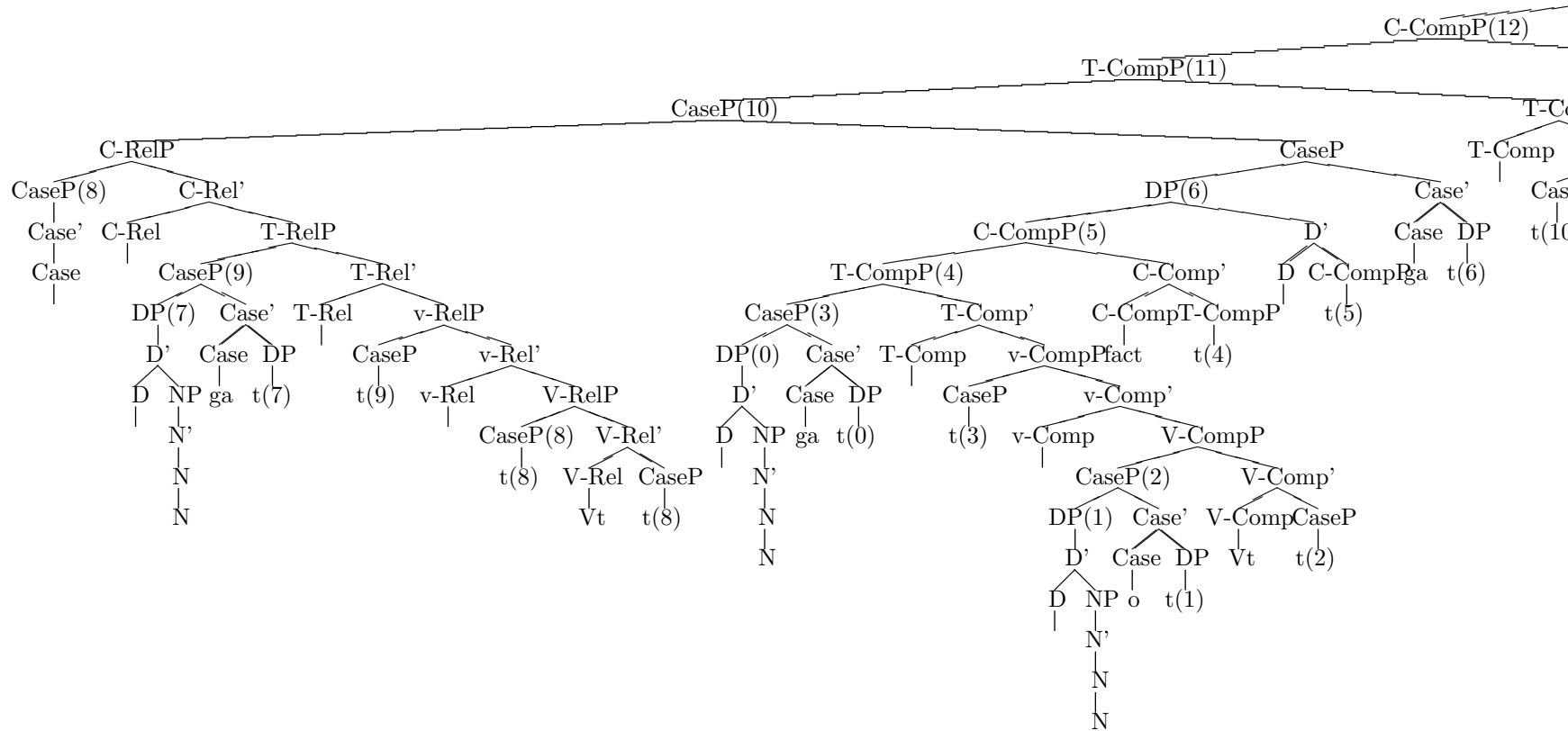
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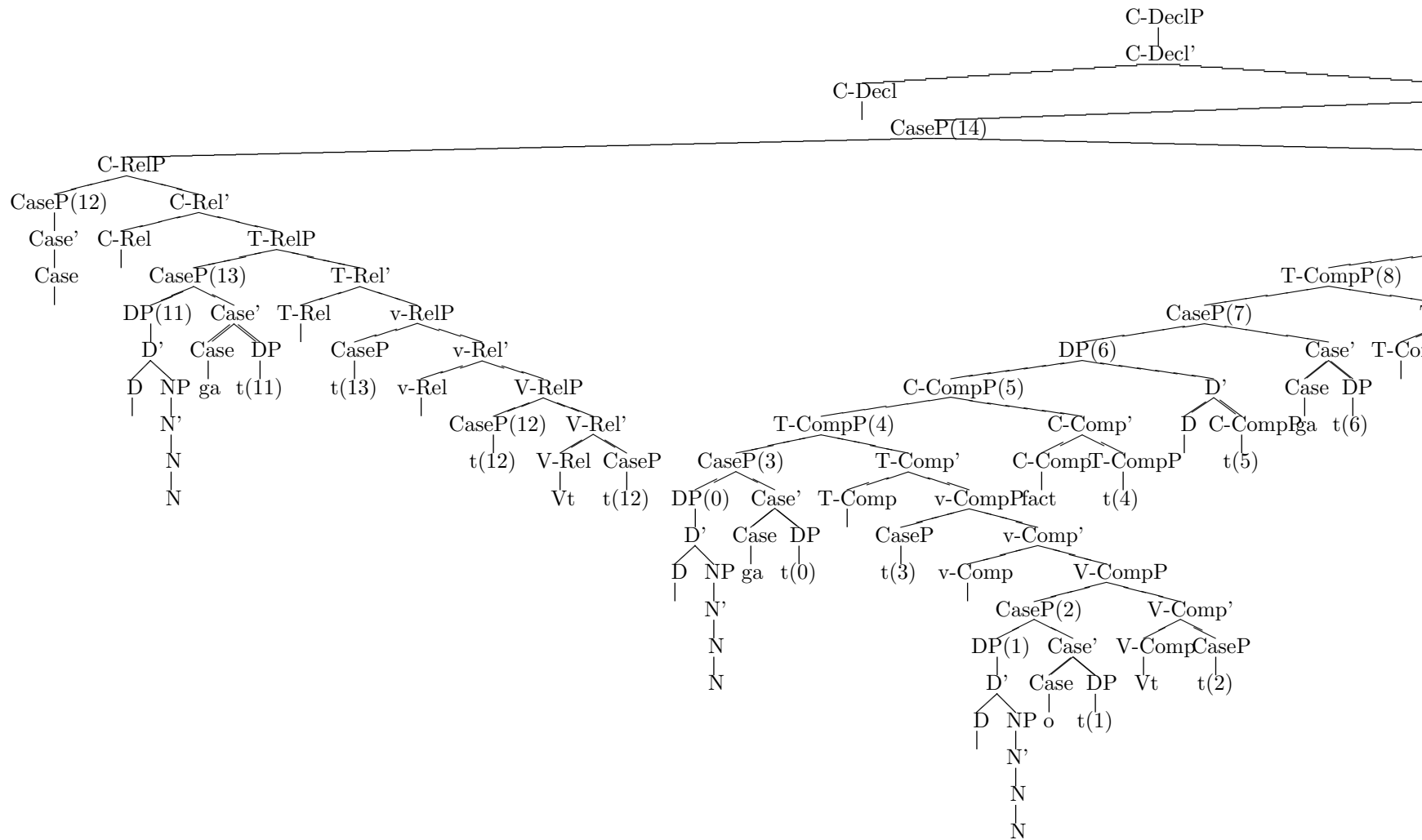
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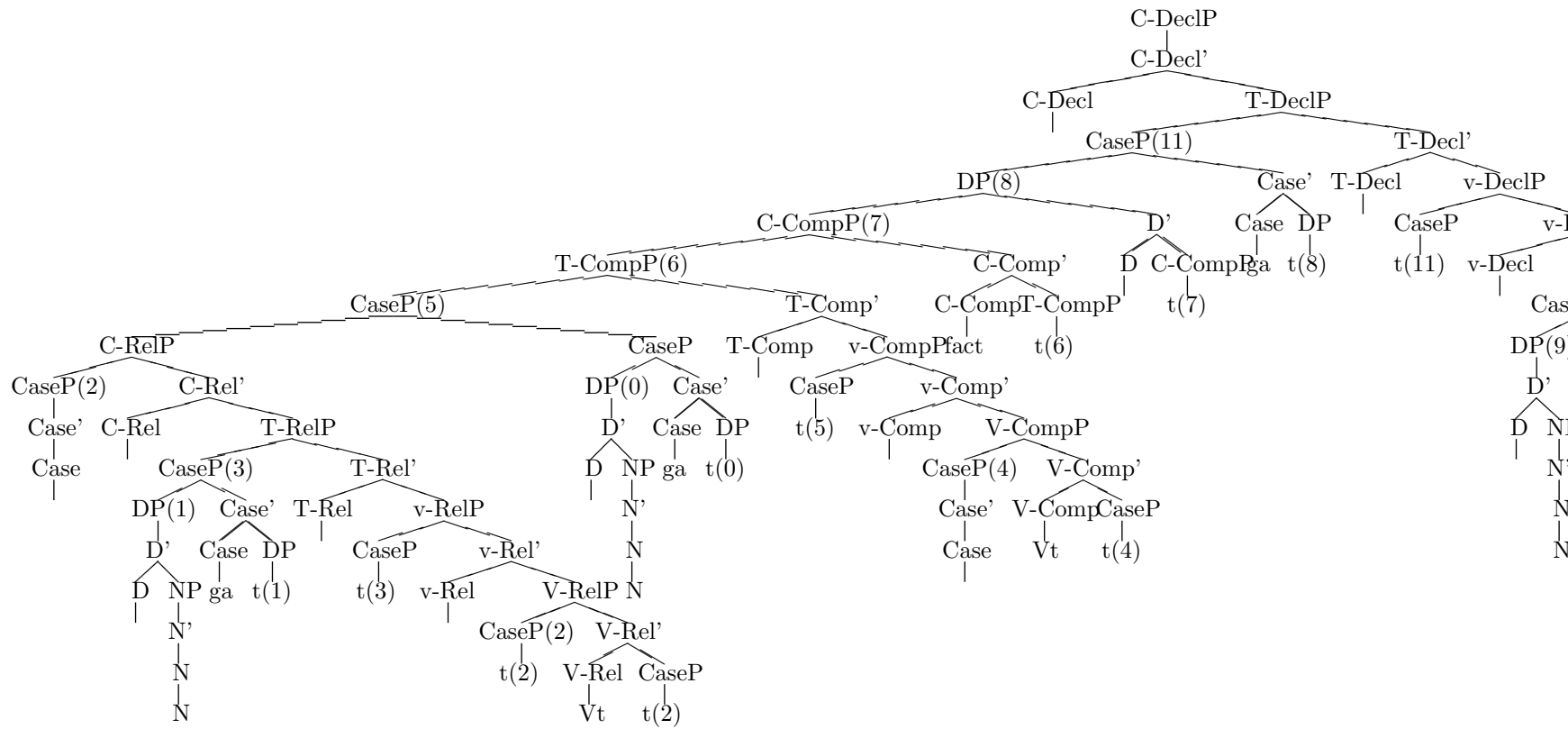
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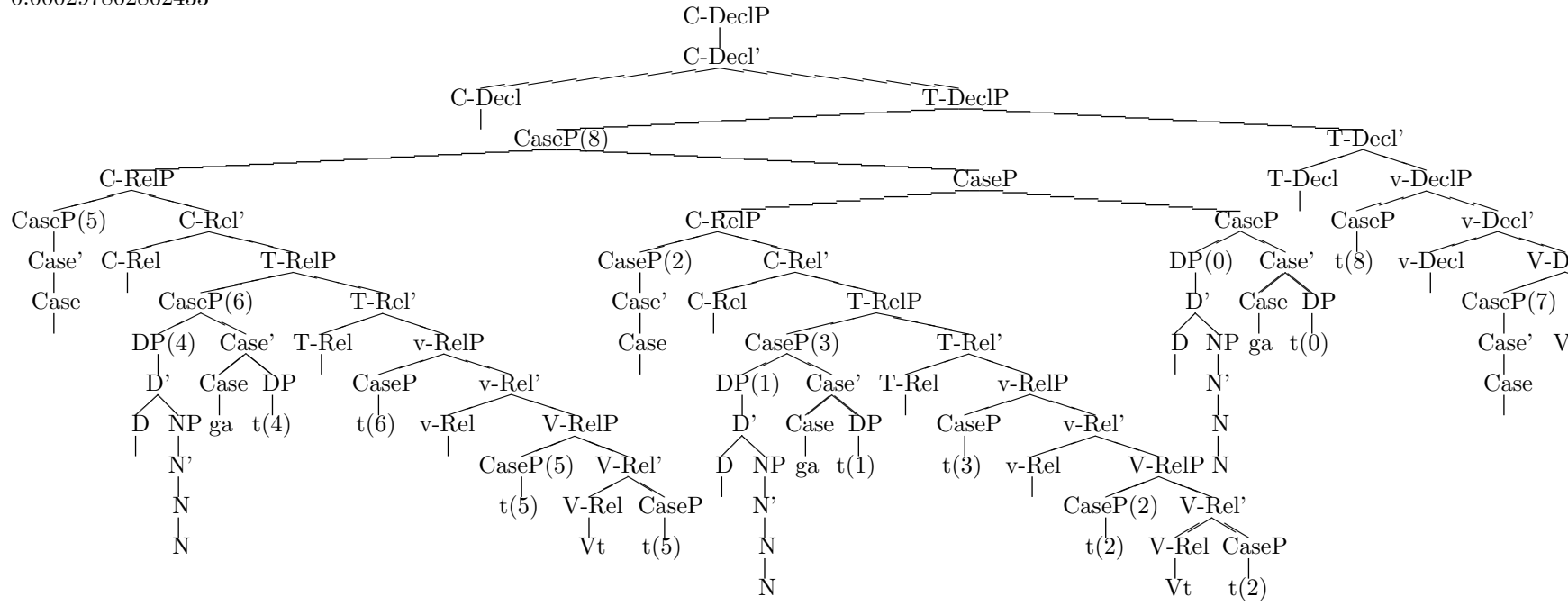
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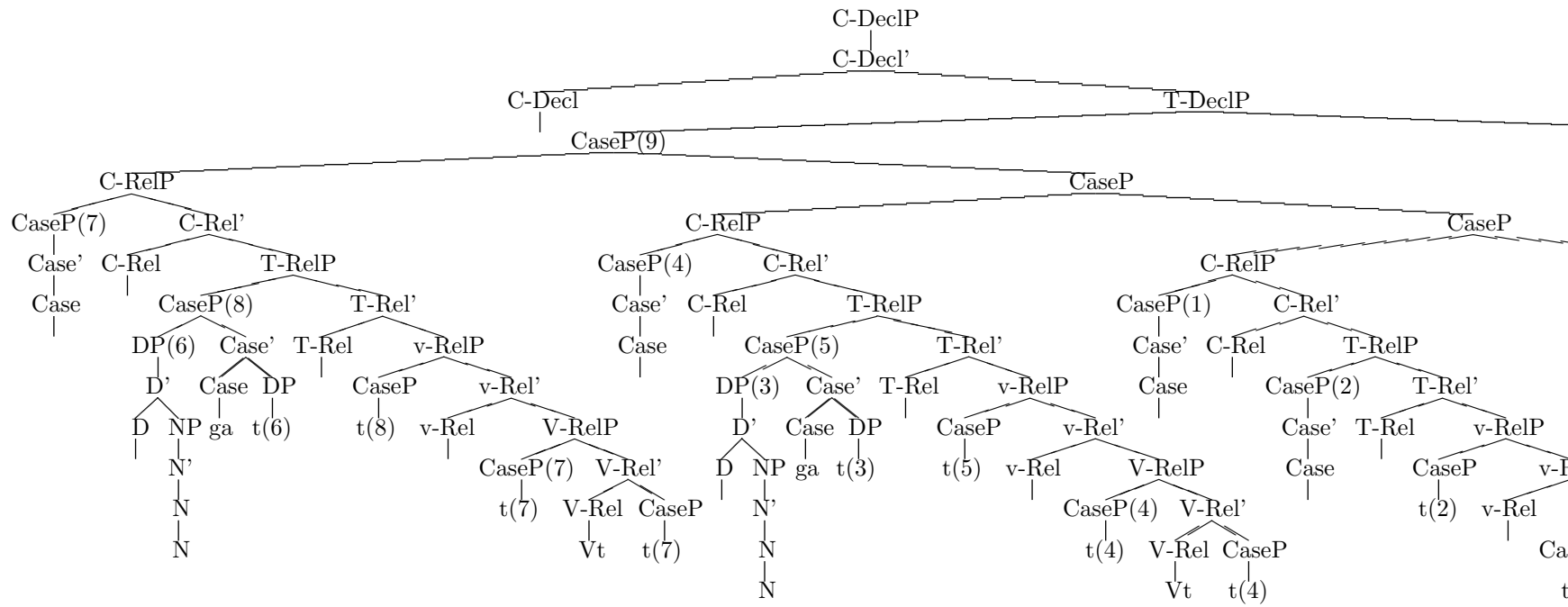
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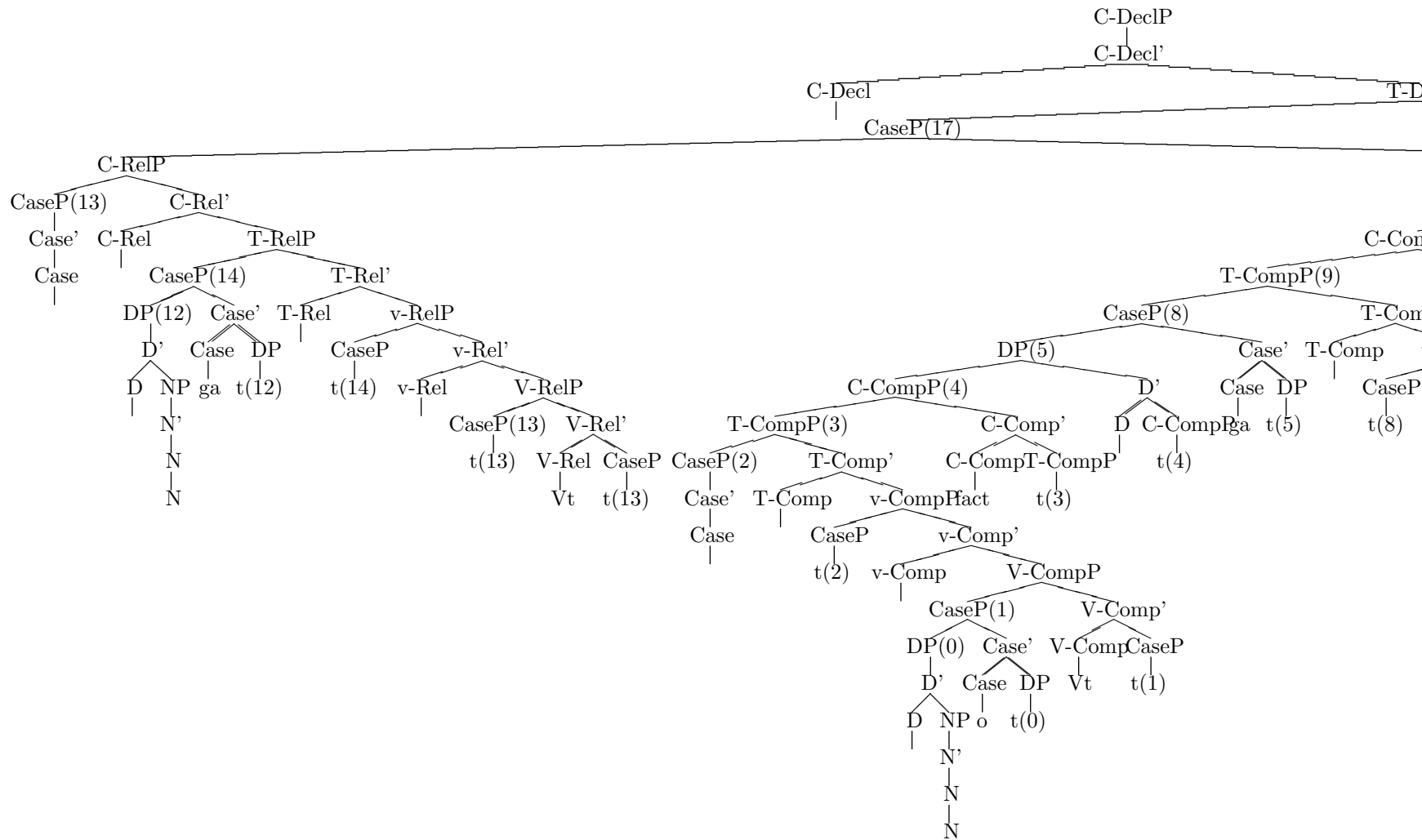


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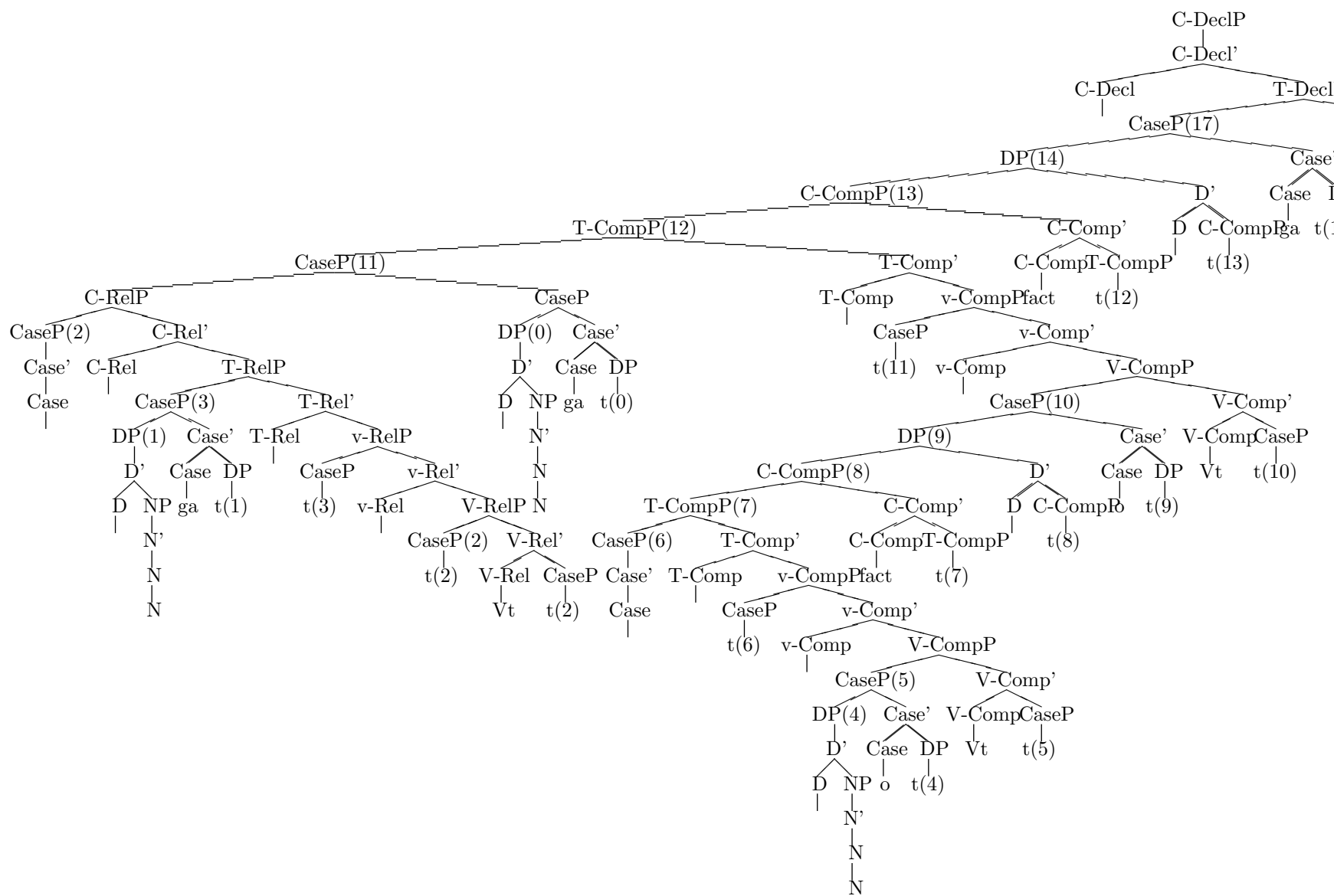


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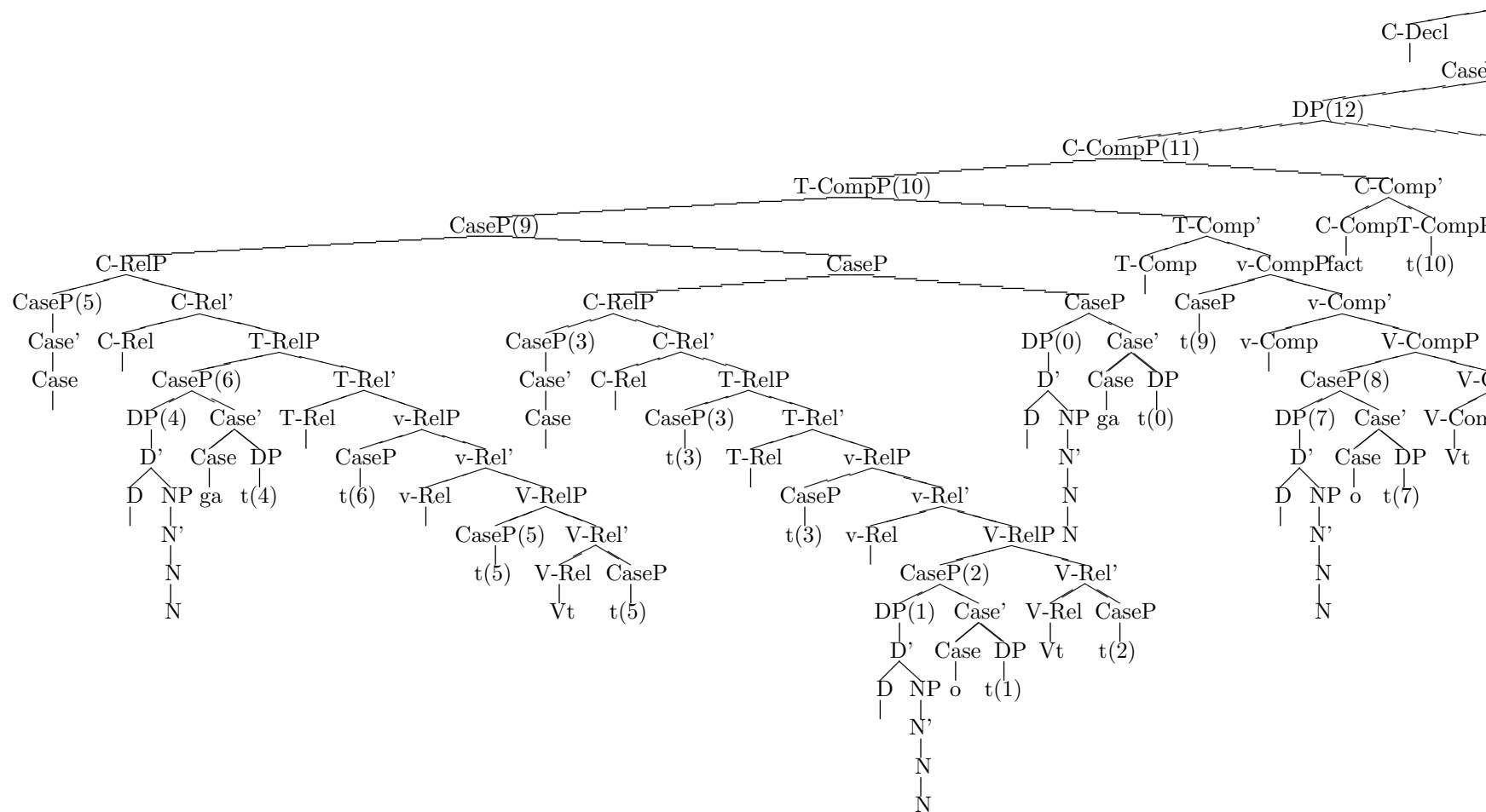


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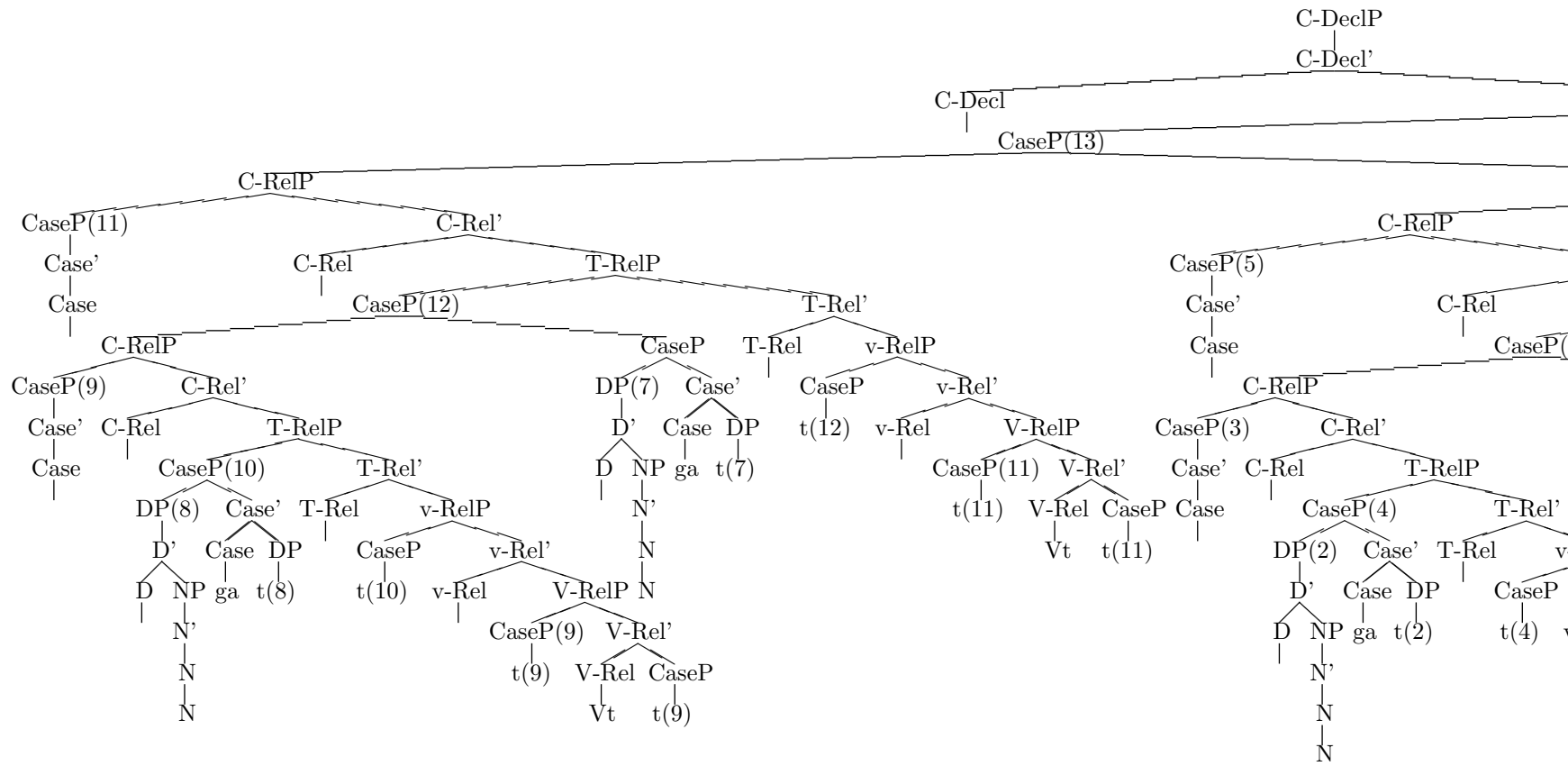


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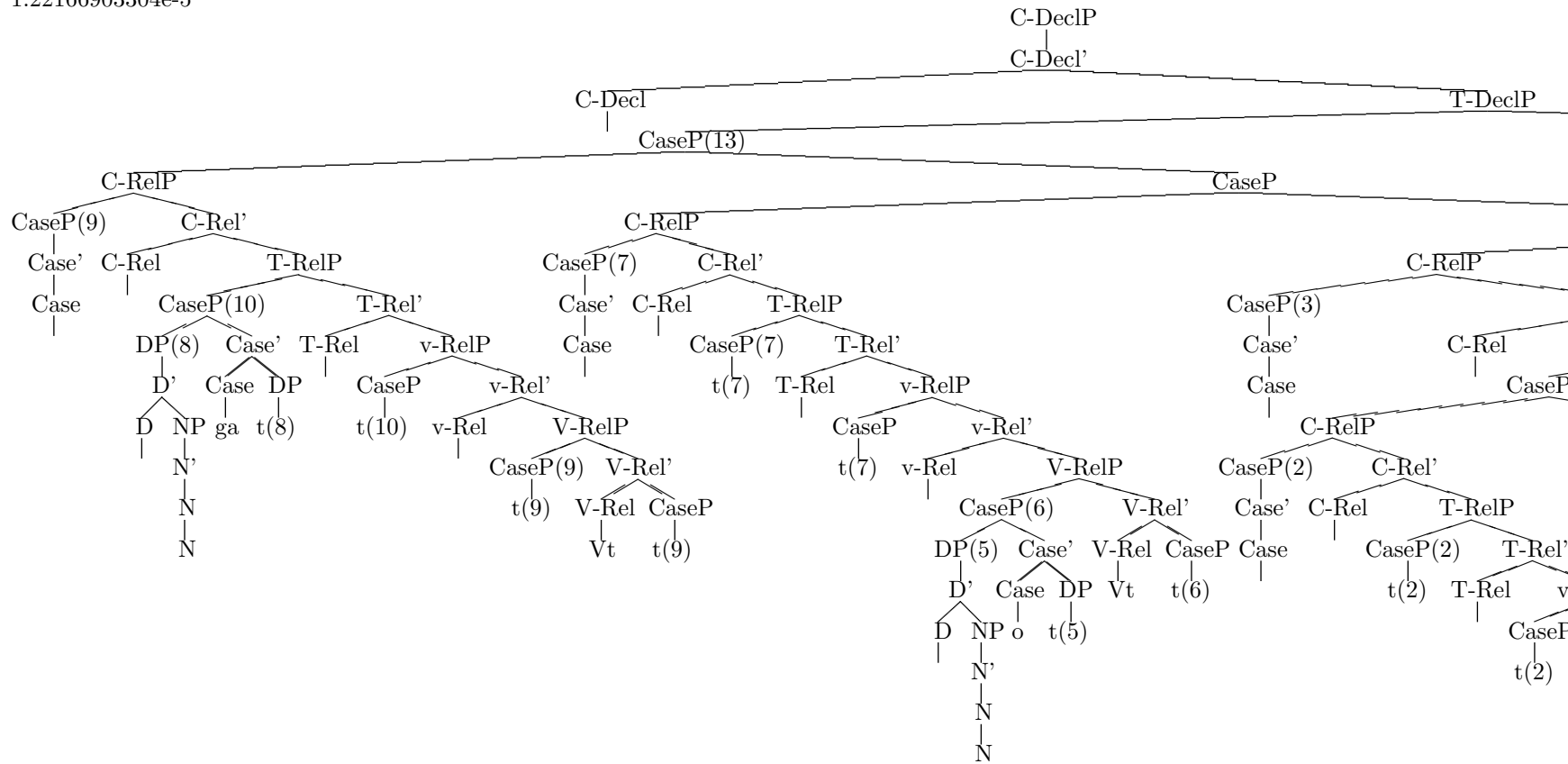
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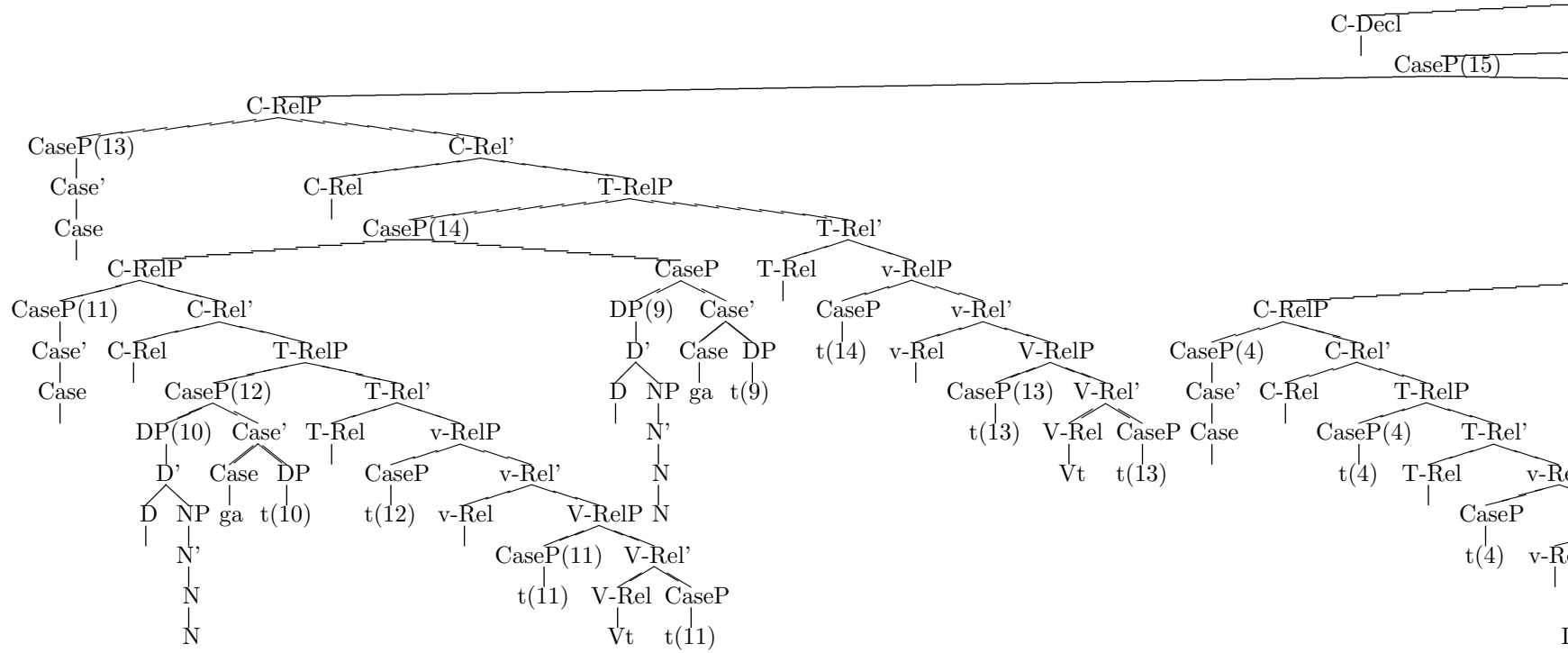
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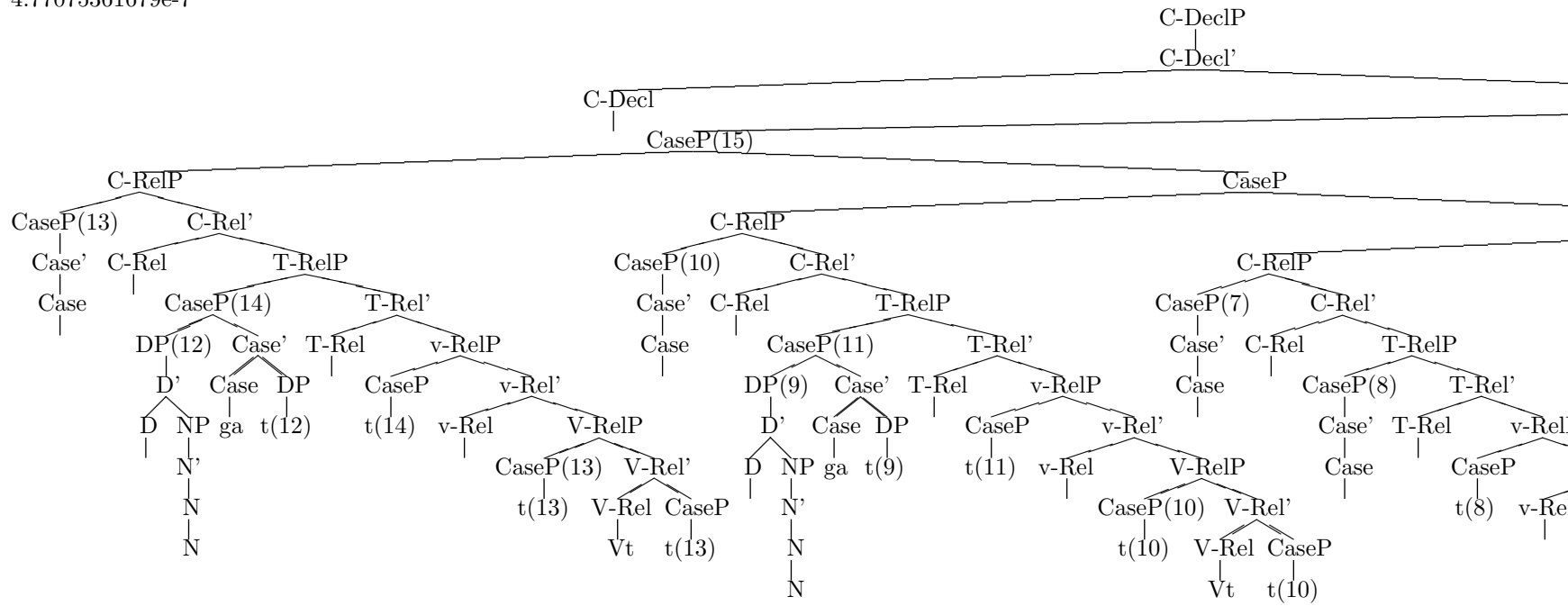


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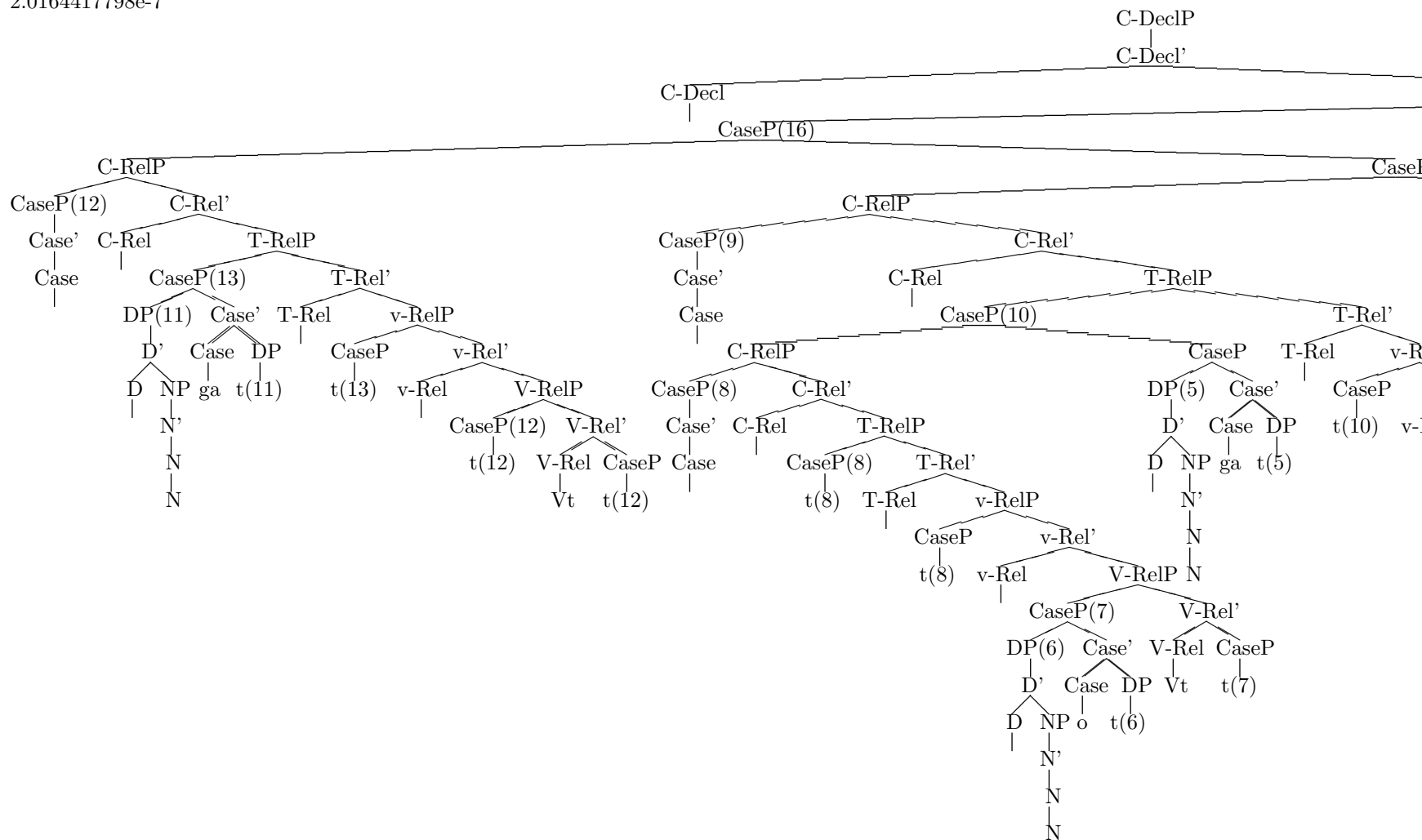


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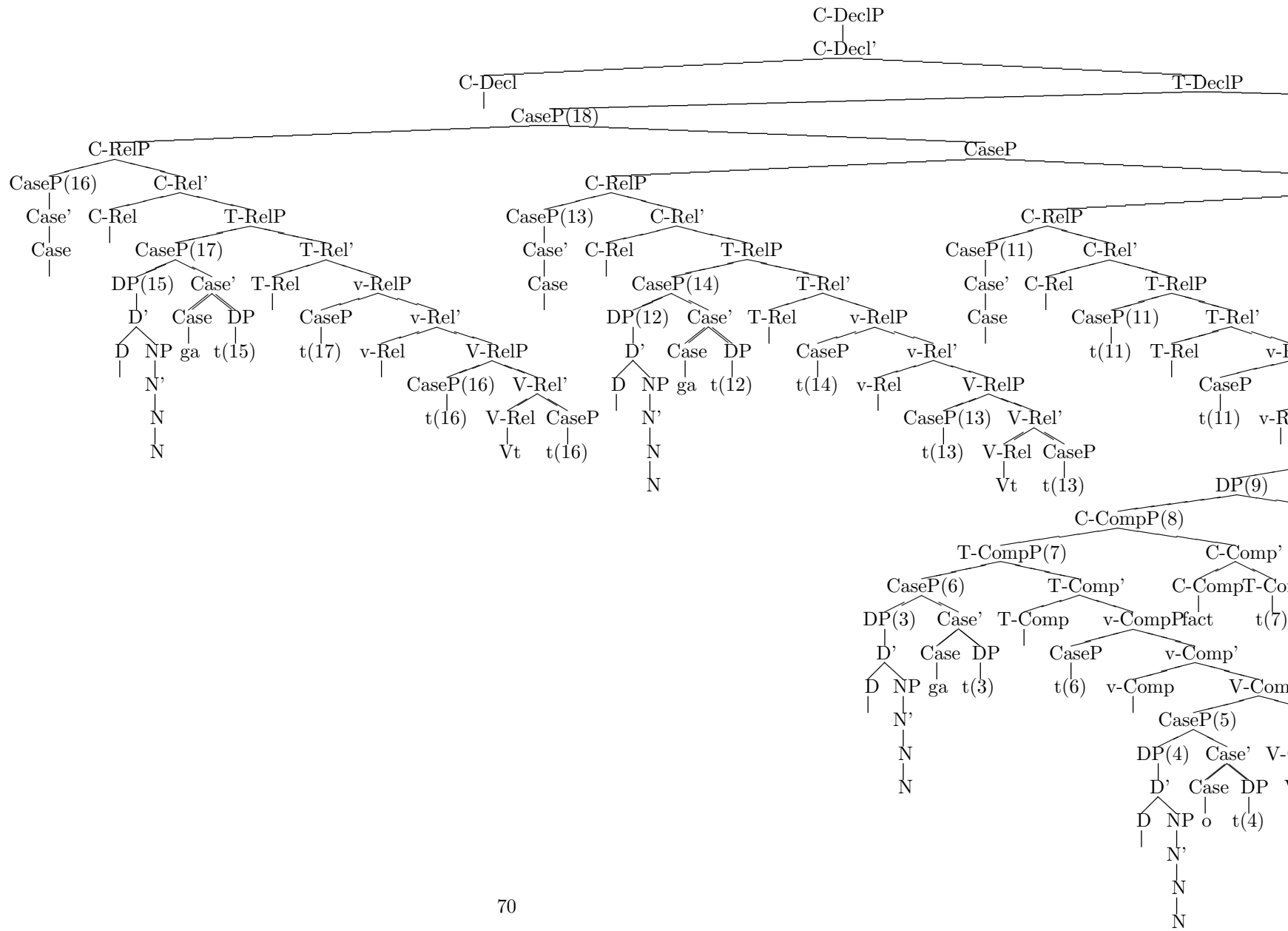


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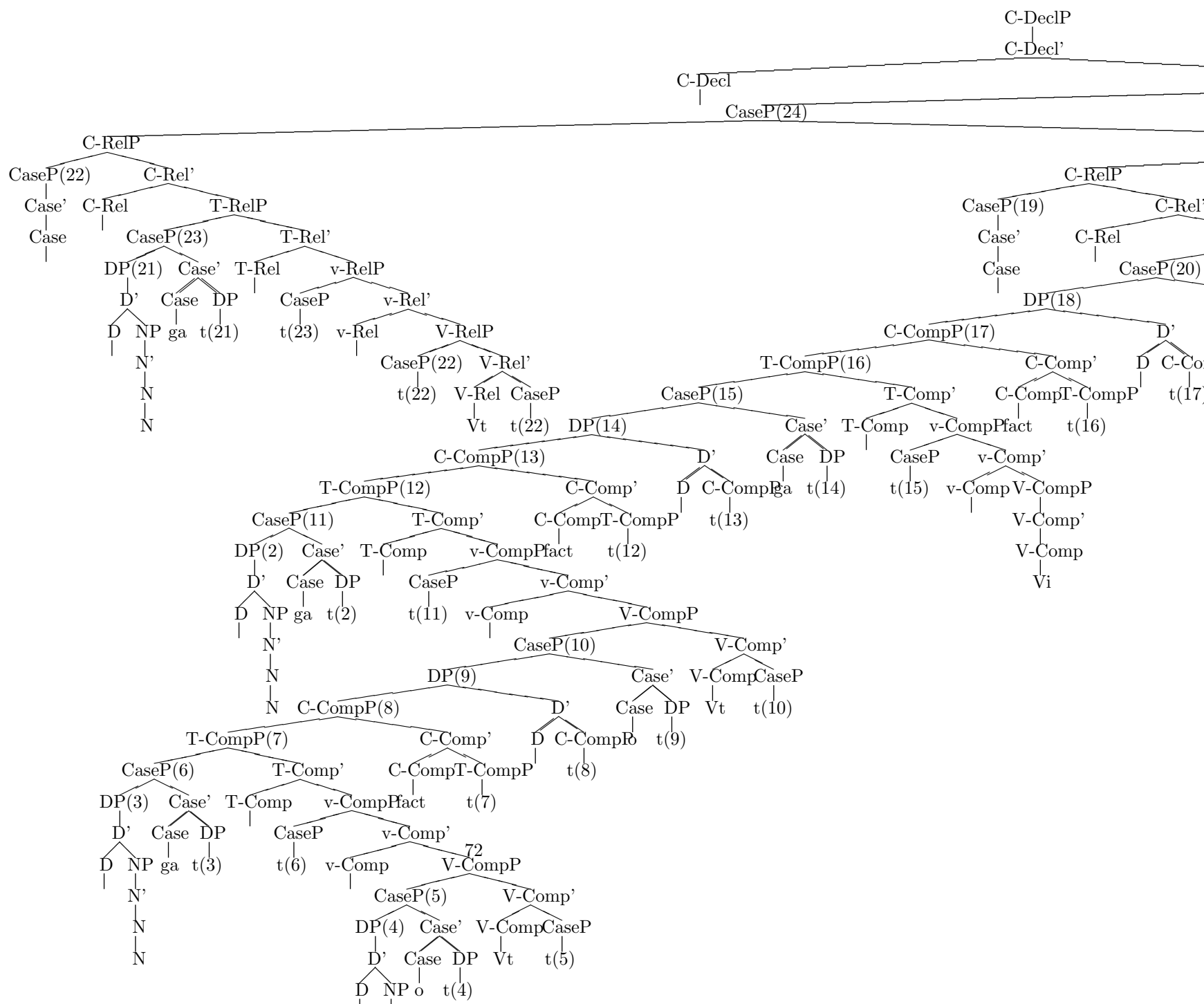
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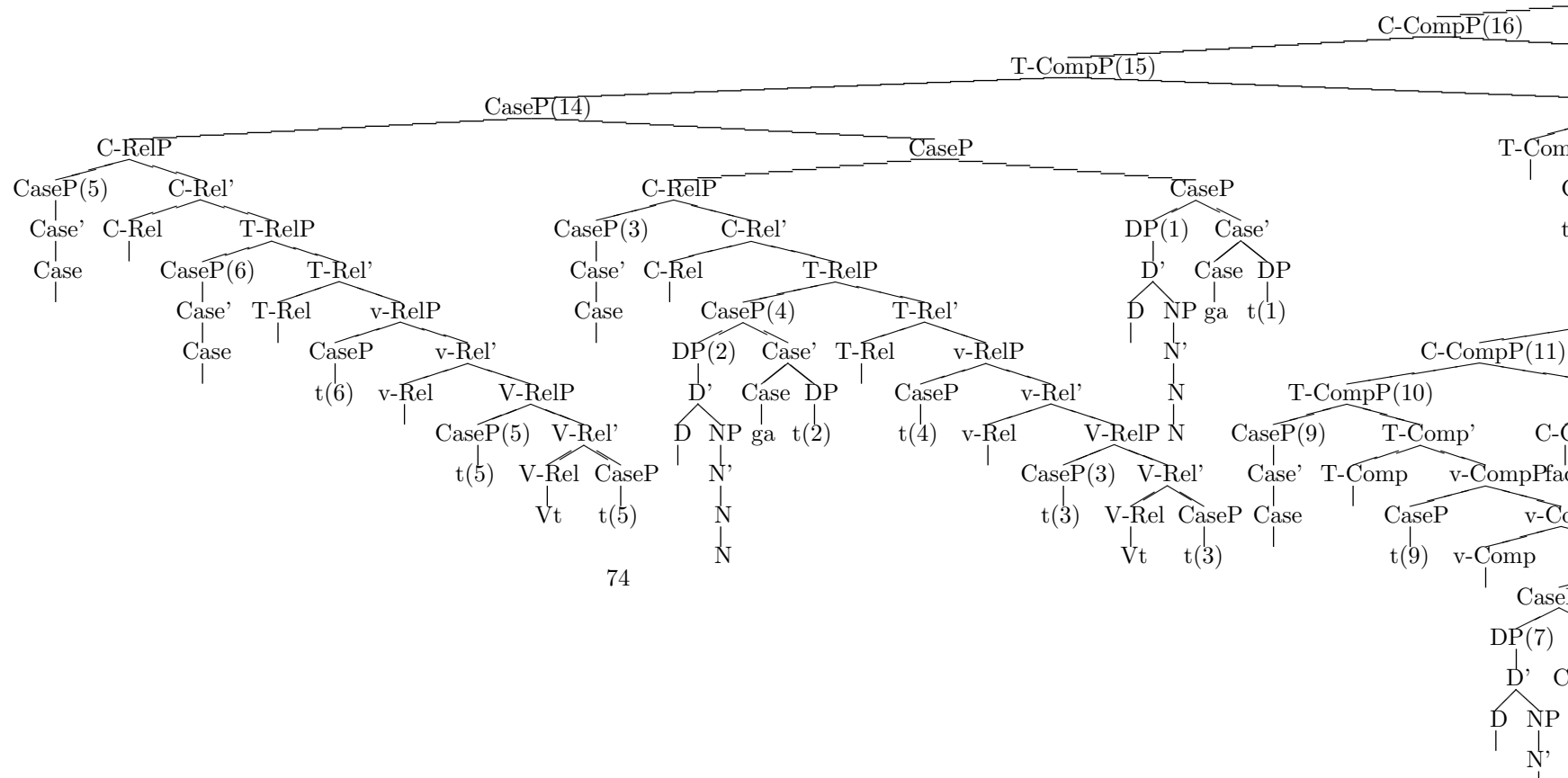
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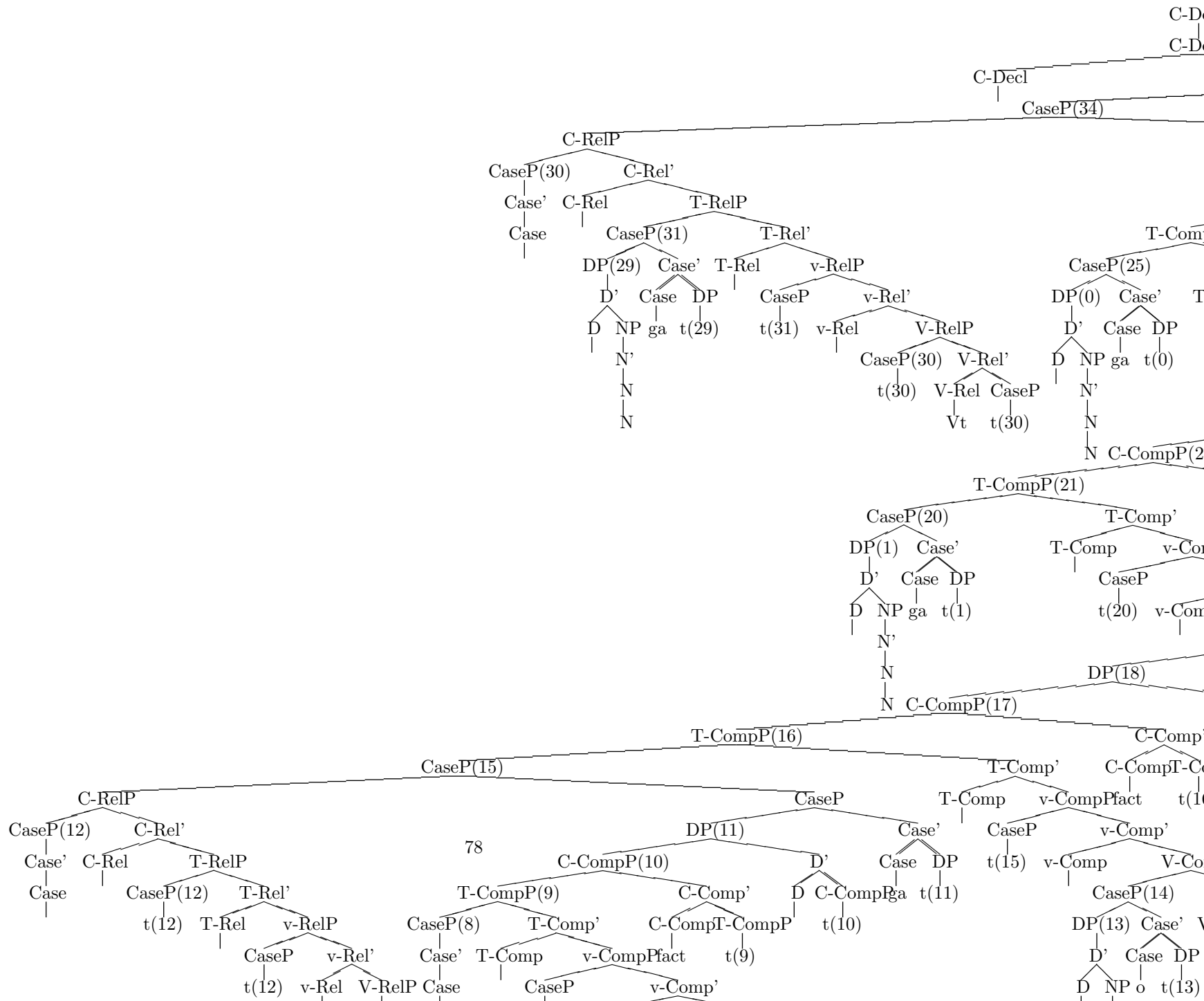
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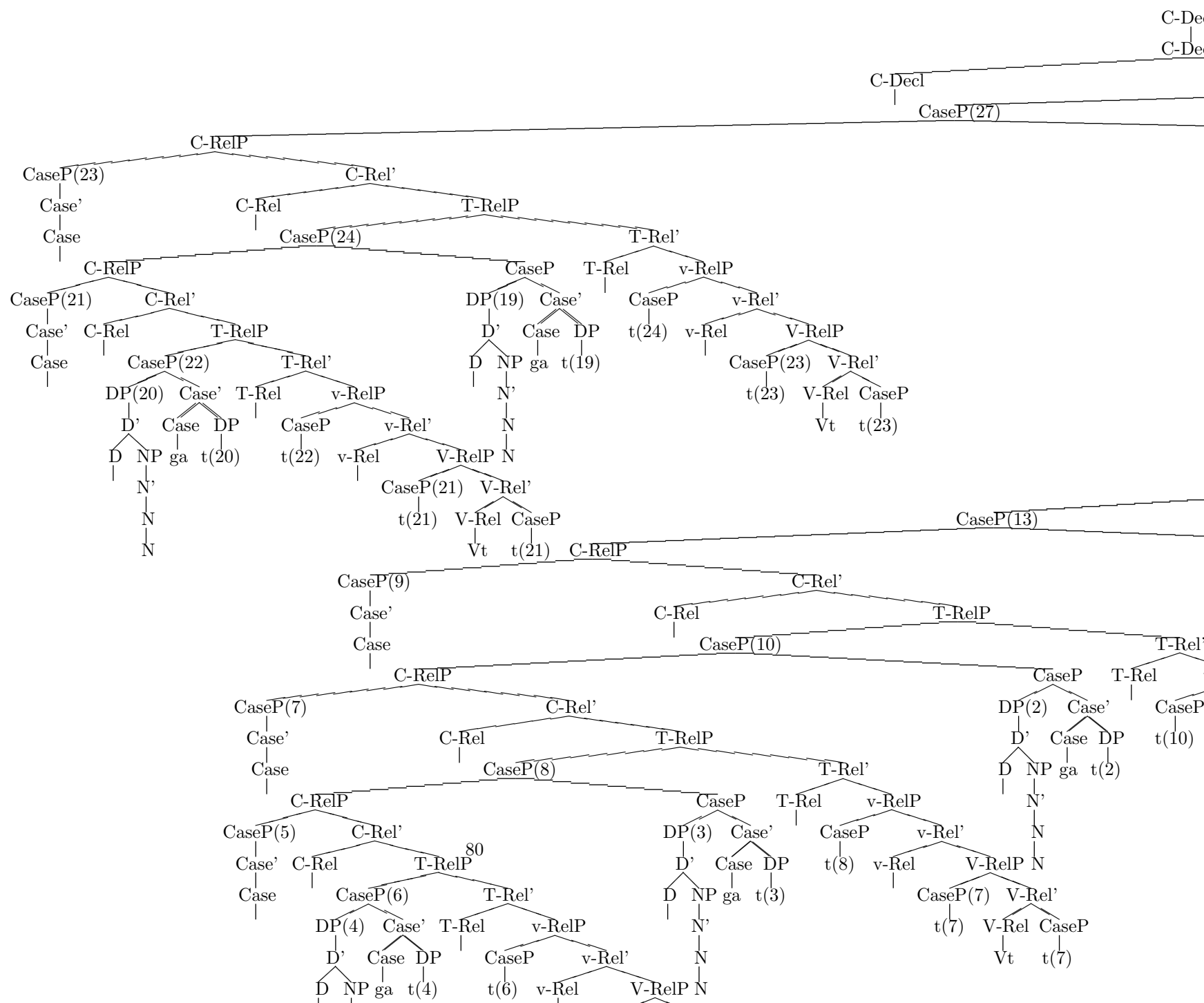
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68. $3.5868803658\text{e-}10$



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70. $7.25975586105 \times 10^{-12}$

71. $2.1350766637\text{e-}12$

