

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

- random seed: 874
- WMCFG grammar file used for sampling: `japaneseadjunction.N-ga.global.chart`
- md5sum for this grammar file: `b82e5d4e5ef12c378f5afd25bb41227a`
- timestamp for generating this sample: 2012-07-29 23:01:04

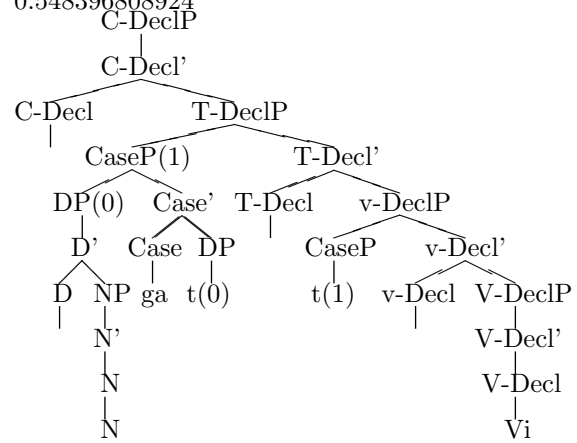
Surface strings

1. 0.548396808924 “N ga Vi”
2. 0.248725245779 “N ga N o Vt”
3. 0.0233390771841 “N ga Vt N ga Vi”
4. 0.0192793022853 “N ga Vi fact ga Vi”
5. 0.0183207207764 “N ga N o Vt fact ga Vi”
6. 0.0105854330558 “N ga Vt N ga N o Vt”
7. 0.00877941094548 “N ga Vt”
8. 0.00874412308998 “N ga N ga Vi fact o Vt”
9. 0.00874412308998 “N ga Vi fact ga N o Vt”
10. 0.00830935866843 “N ga N ga N o Vt fact o Vt”
11. 0.00830935866843 “N ga N o Vt fact ga N o Vt”
12. 0.00762800334548 “N ga Vi fact o Vt”
13. 0.00724873324281 “N ga N o Vt fact o Vt”
14. 0.00138403051671 “N ga Vt fact ga Vi”
15. 0.00082050281251 “N ga Vt N ga Vi fact ga Vi”

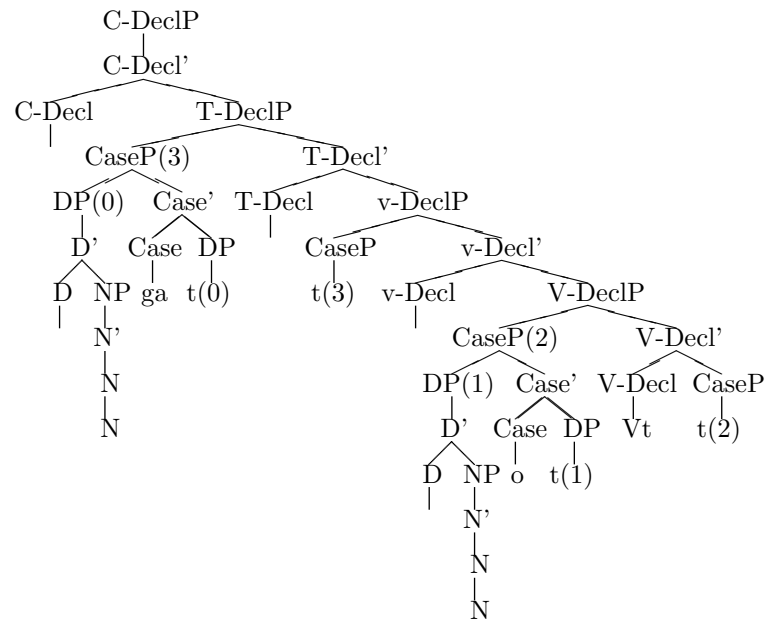
16. 0.000644078718523 “N ga Vi fact ga N o Vt fact ga Vi”
17. 0.000372138860736 “N ga Vi fact ga Vt N ga N o Vt”
18. 0.000302395049808 “N ga N o Vt fact o Vt N ga Vi”
19. 0.000292121753736 “N ga N ga N o Vt fact ga Vi fact o Vt”
20. 0.00027759723893 “N ga N ga N o Vt fact o Vt fact ga N o Vt”
21. 0.000242164096441 “N ga N o Vt fact o Vt fact ga N o Vt”
22. 0.000242164096441 “N ga N ga N o Vt fact o Vt fact o Vt”
23. 0.00014432726581 “N ga N o Vt N ga Vi fact o Vt”
24. 2.26430717829e-5 “N ga Vi fact ga Vi fact ga N o Vt fact ga Vi”
25. 2.15172411073e-5 “N ga N o Vt fact ga Vi fact ga N o Vt fact ga Vi”
26. 1.53246775756e-5 “N ga Vt N o Vt Vi N ga N o Vt”
27. 4.76111410194e-7 “N ga Vt N o Vt N ga Vi fact ga Vi fact ga Vi”
28. 2.94418139082e-7 “N ga N ga N o Vt fact o Vt fact o Vt fact o Vt N ga Vi”

X-bar structures

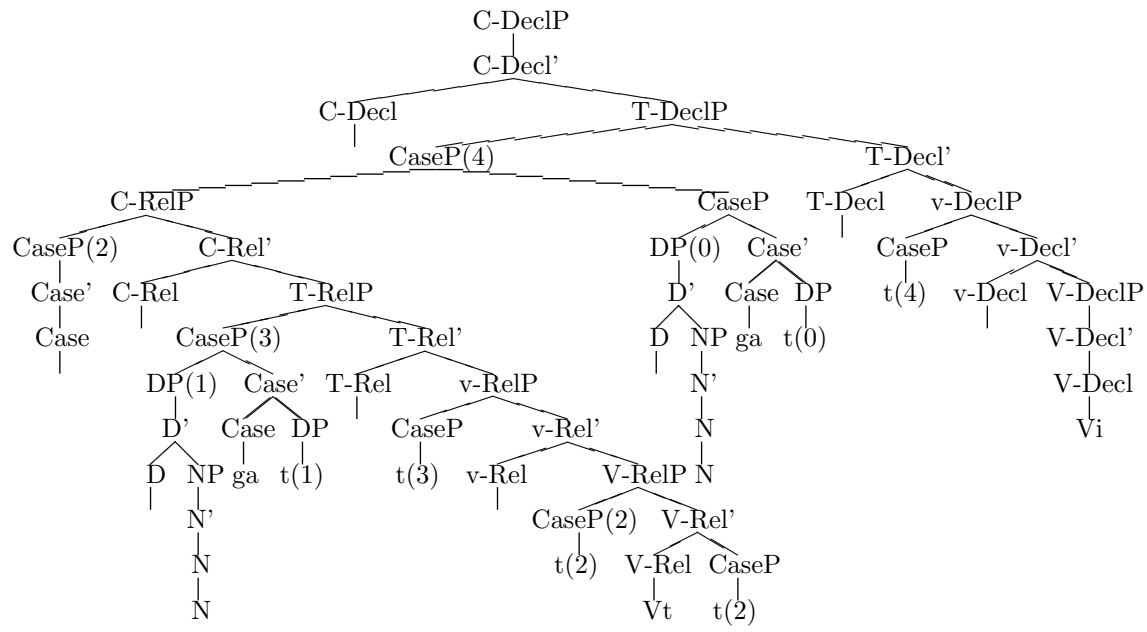
1. 0.548396808924



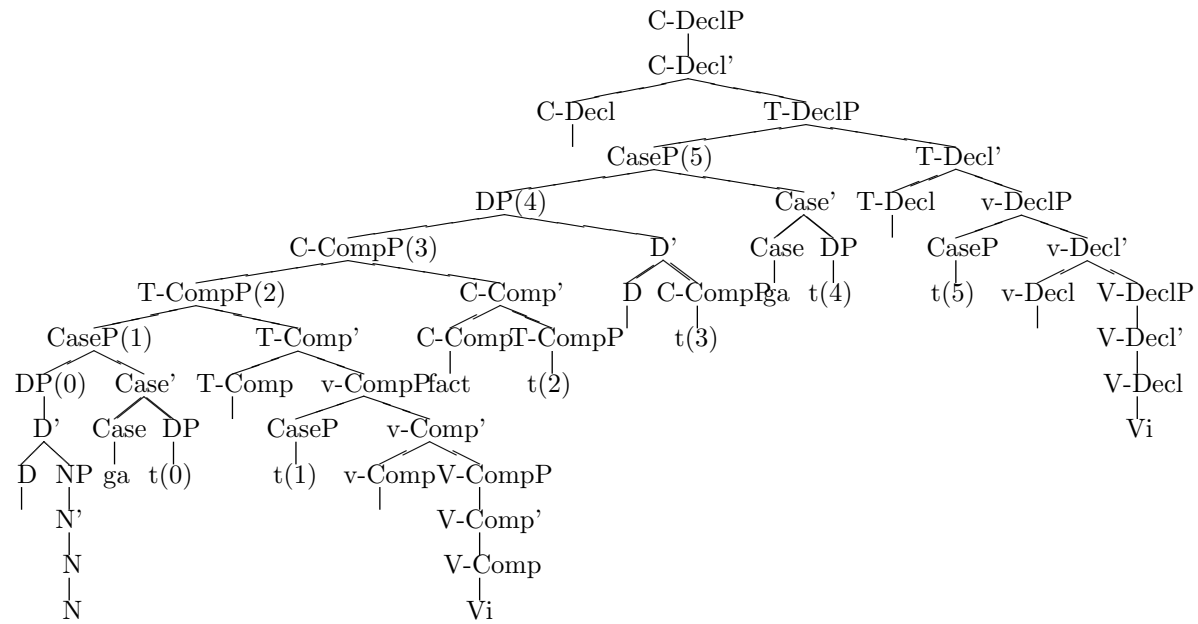
2. 0.248725245779



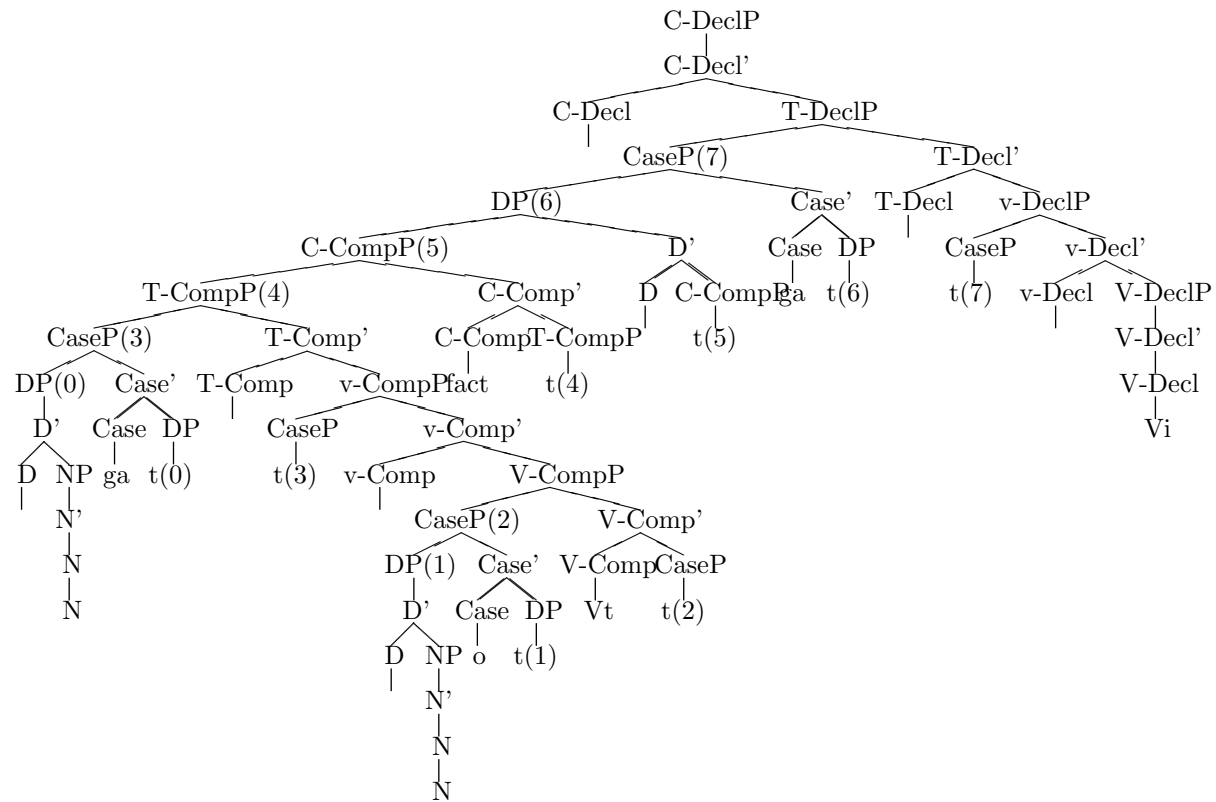
3. 0.0233390771841



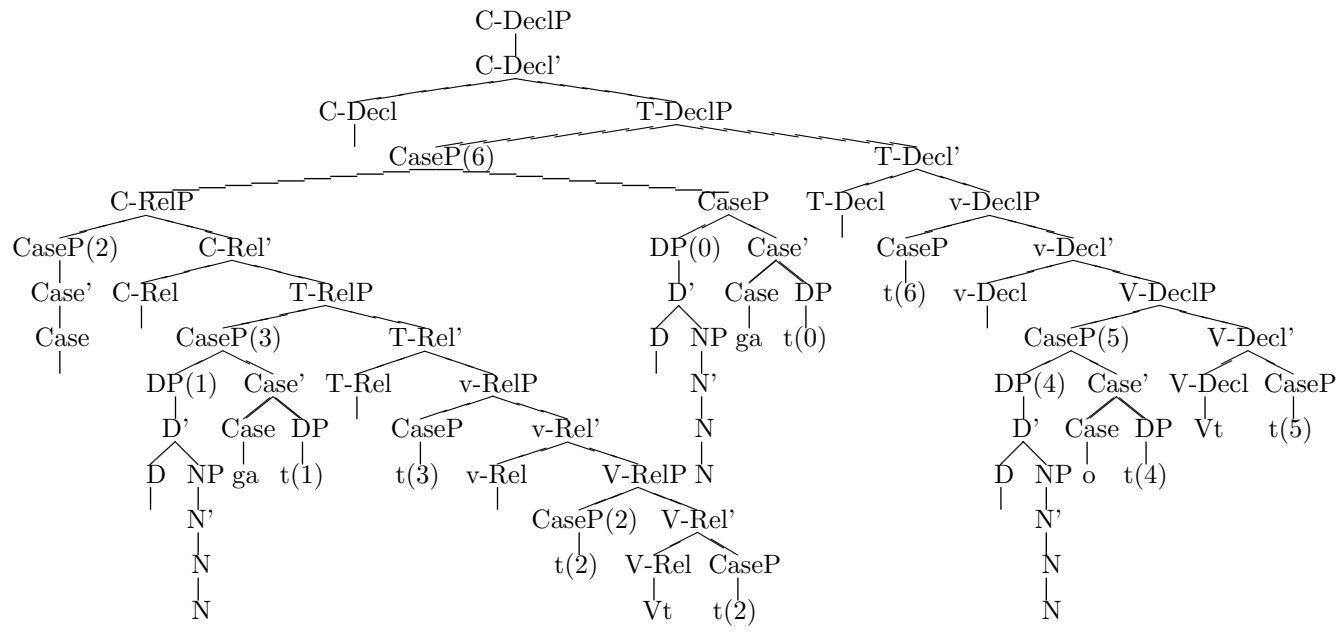
4. 0.0192793022853



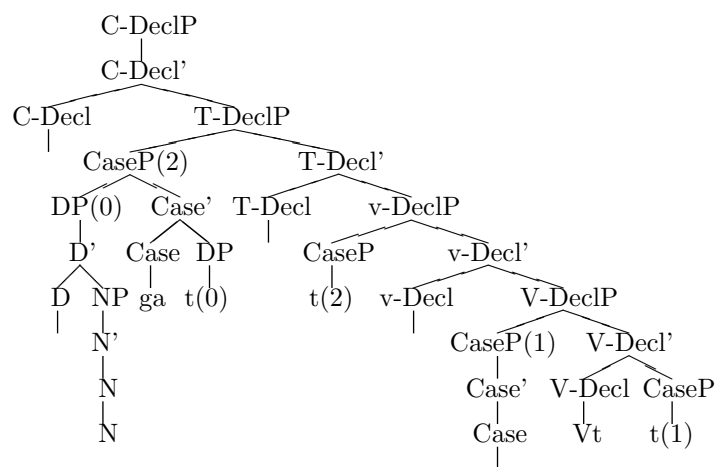
5. 0.0183207207764



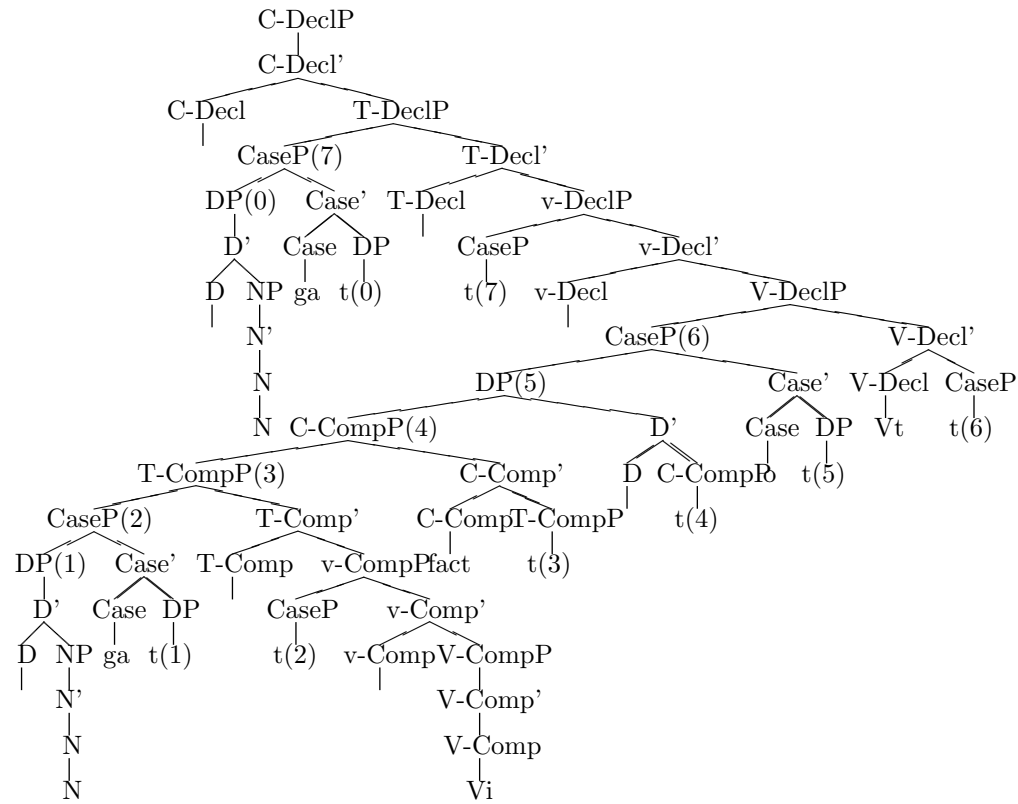
6. 0.0105854330558



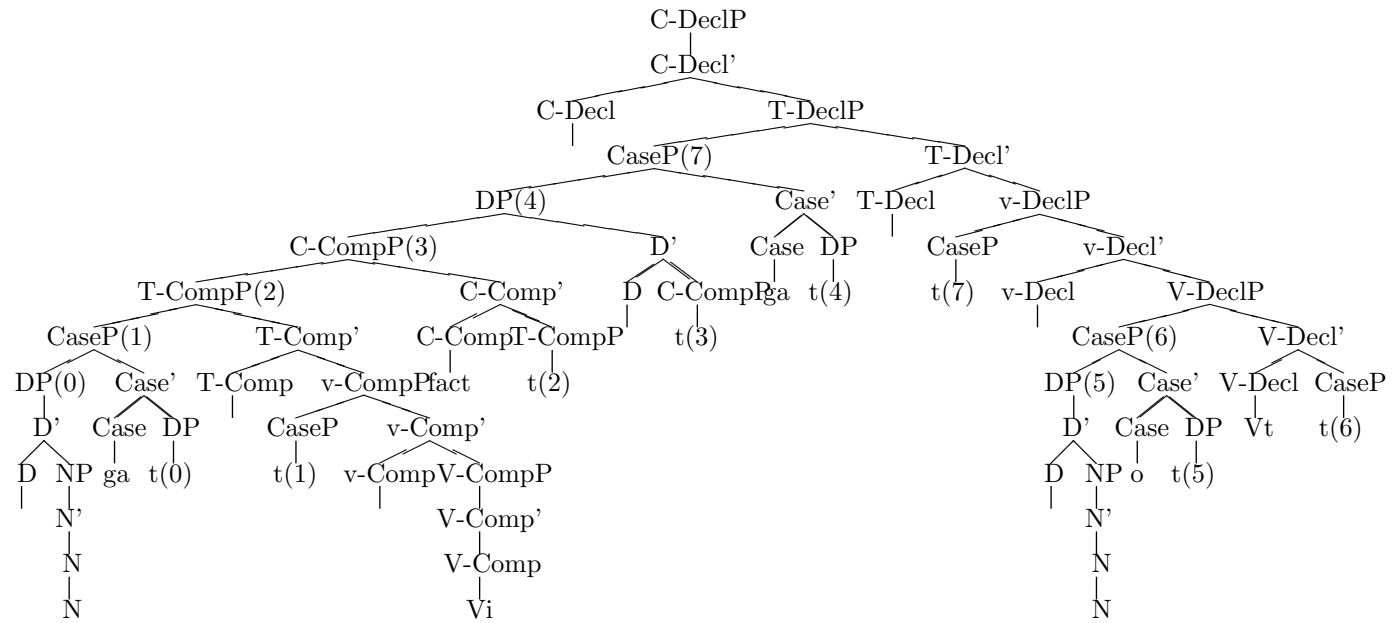
7. 0.00877941094548



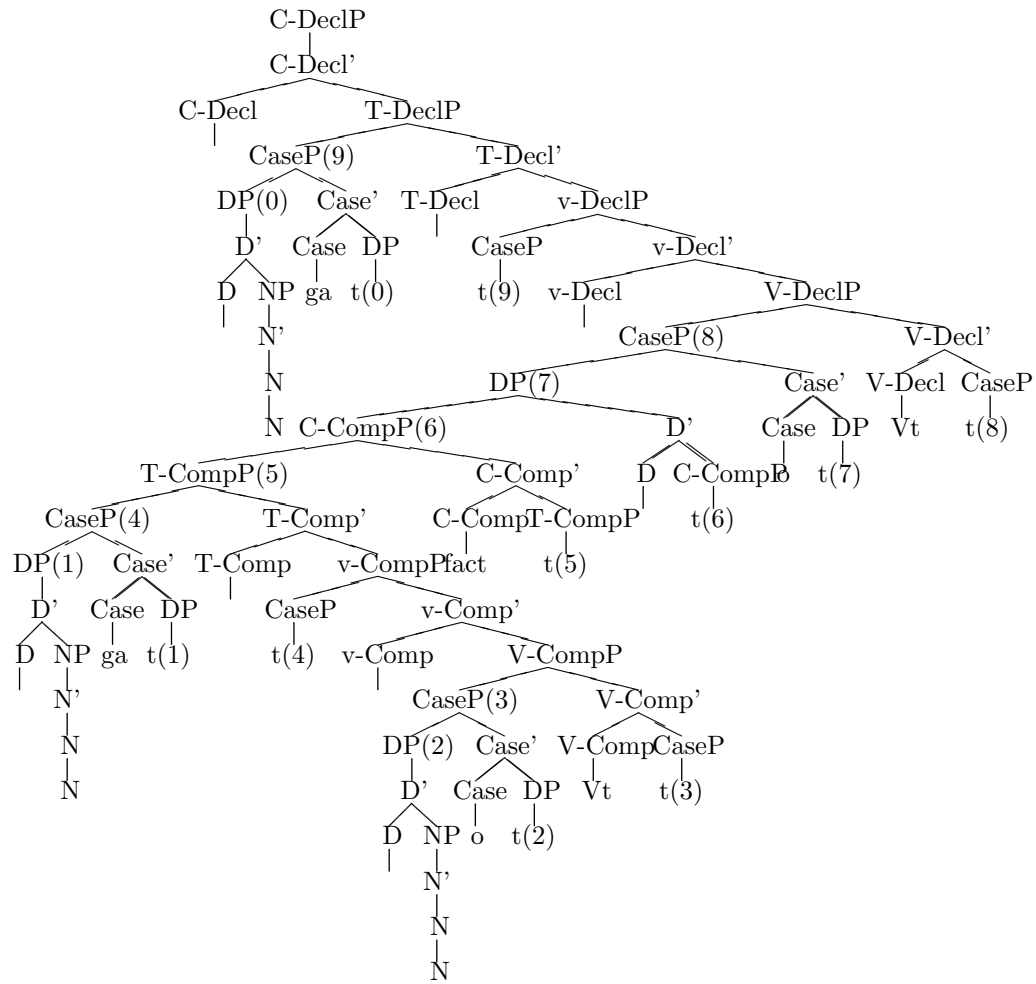
8. 0.00874412308998



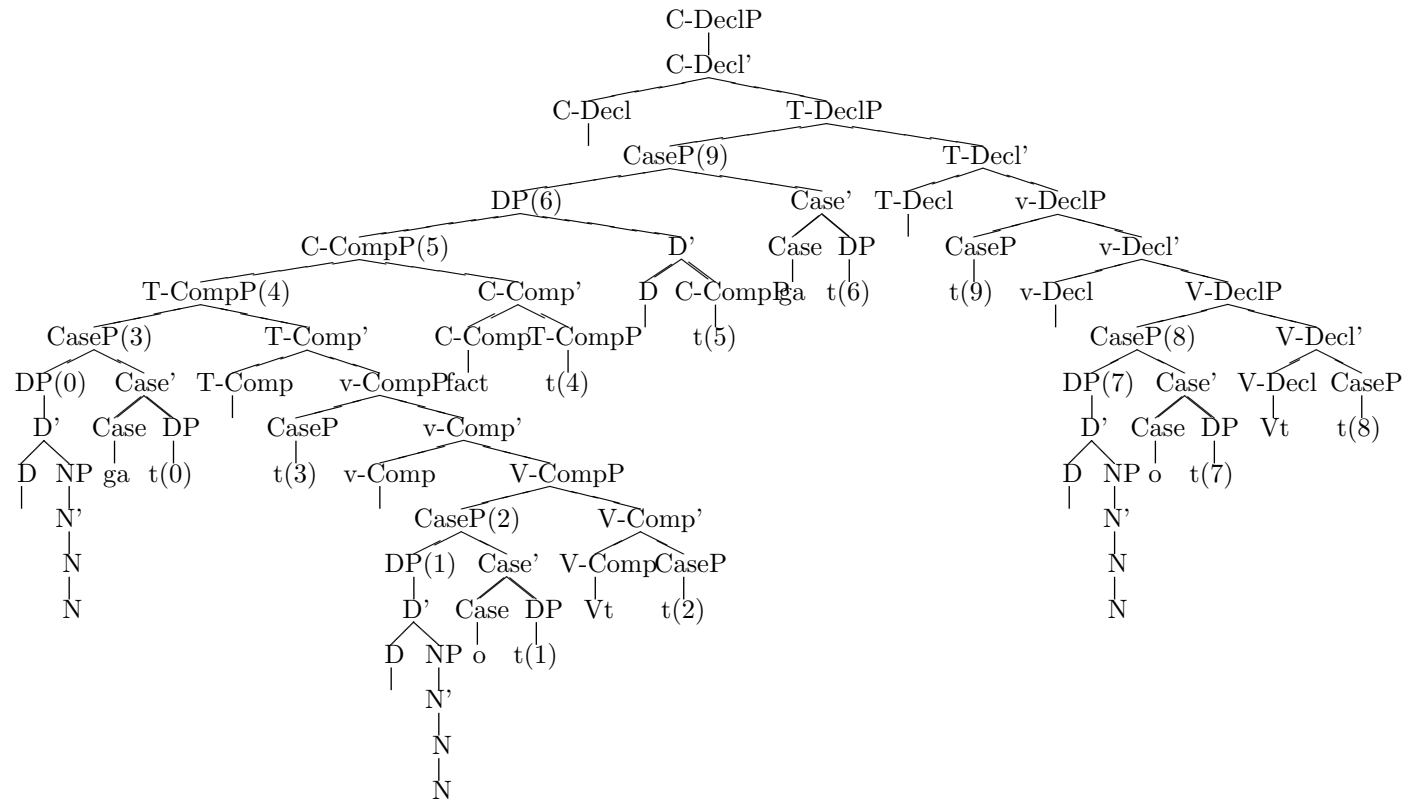
9. 0.00874412308998



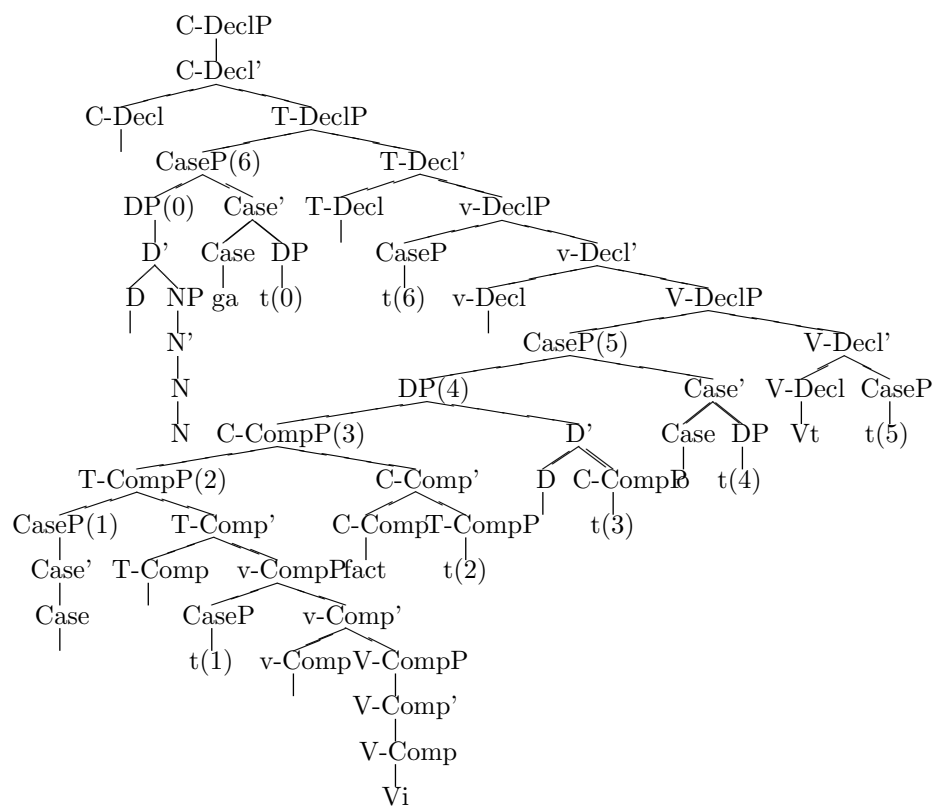
10. 0.00830935866843



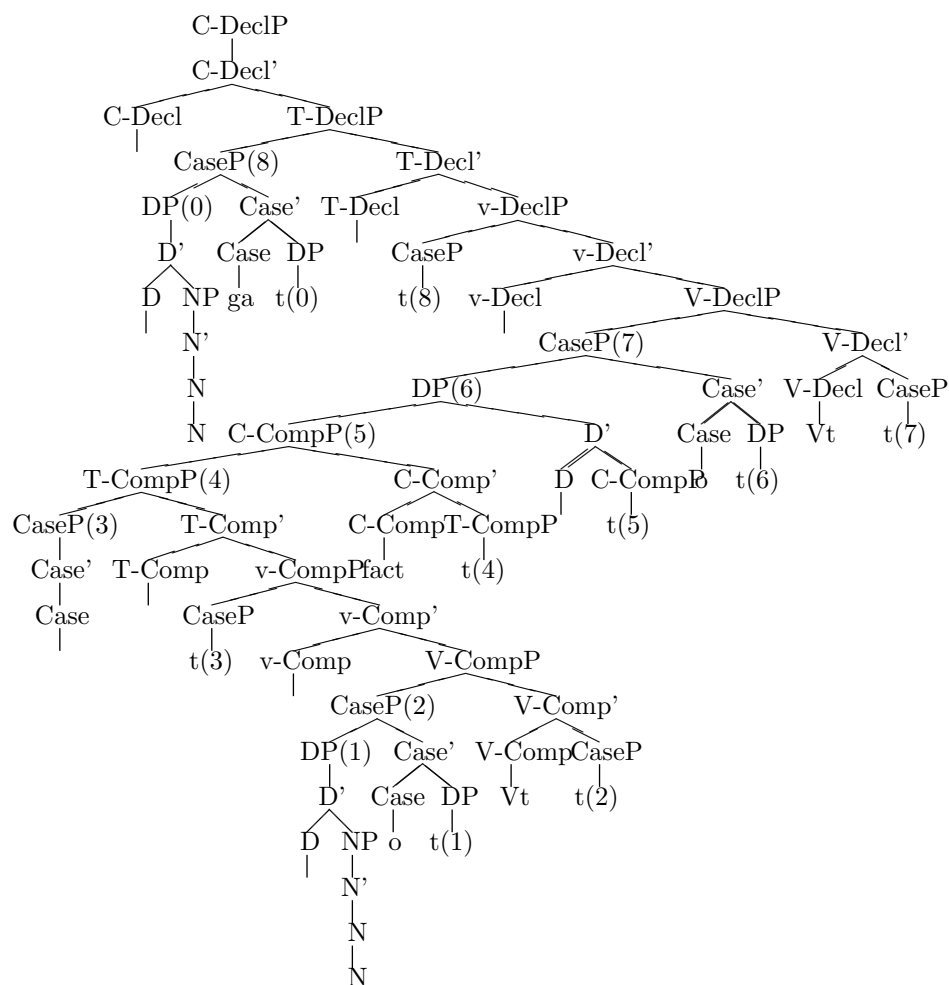
11. 0.00830935866843



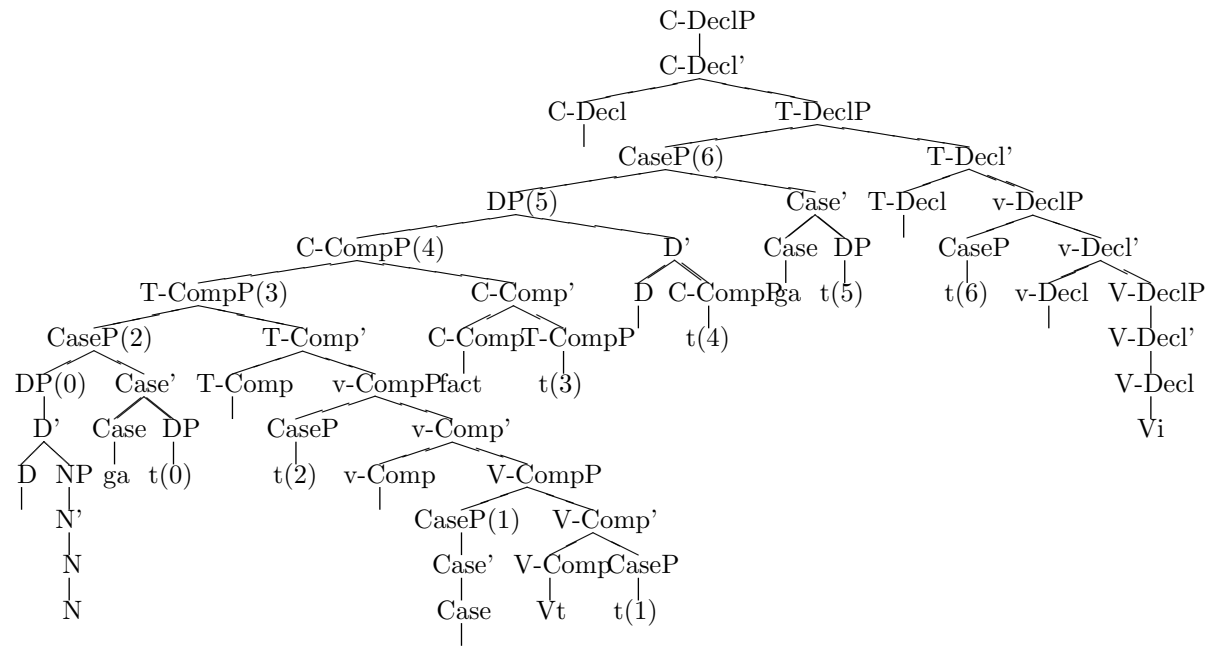
12. 0.00762800334548



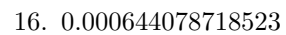
13. 0.00724873324281



14. 0.00138403051671



15. 0.00082050281251

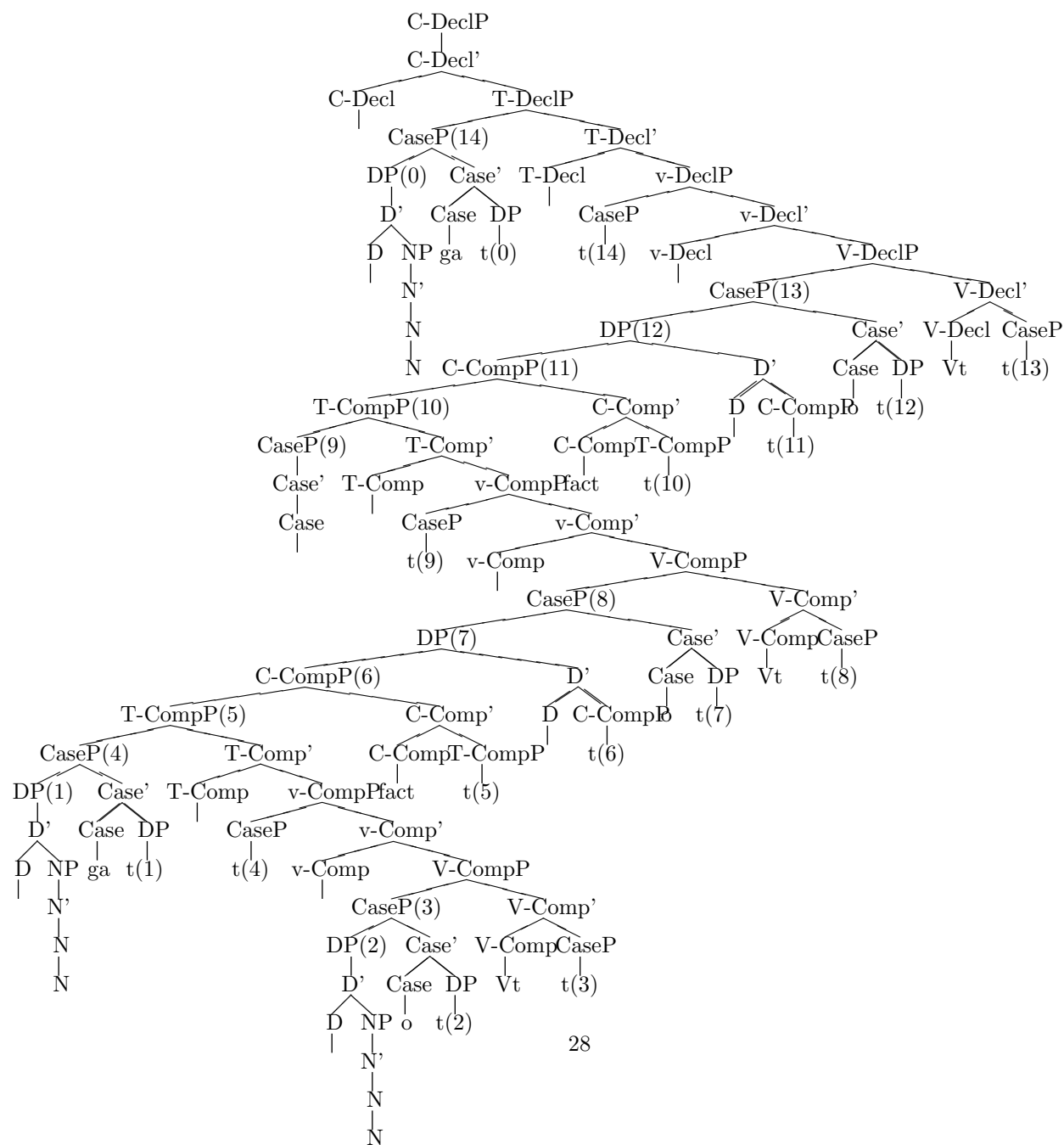


19. 0.000292121753736

20. 0.00027759723893

21. 0.000242164096441

22. 0.000242164096441

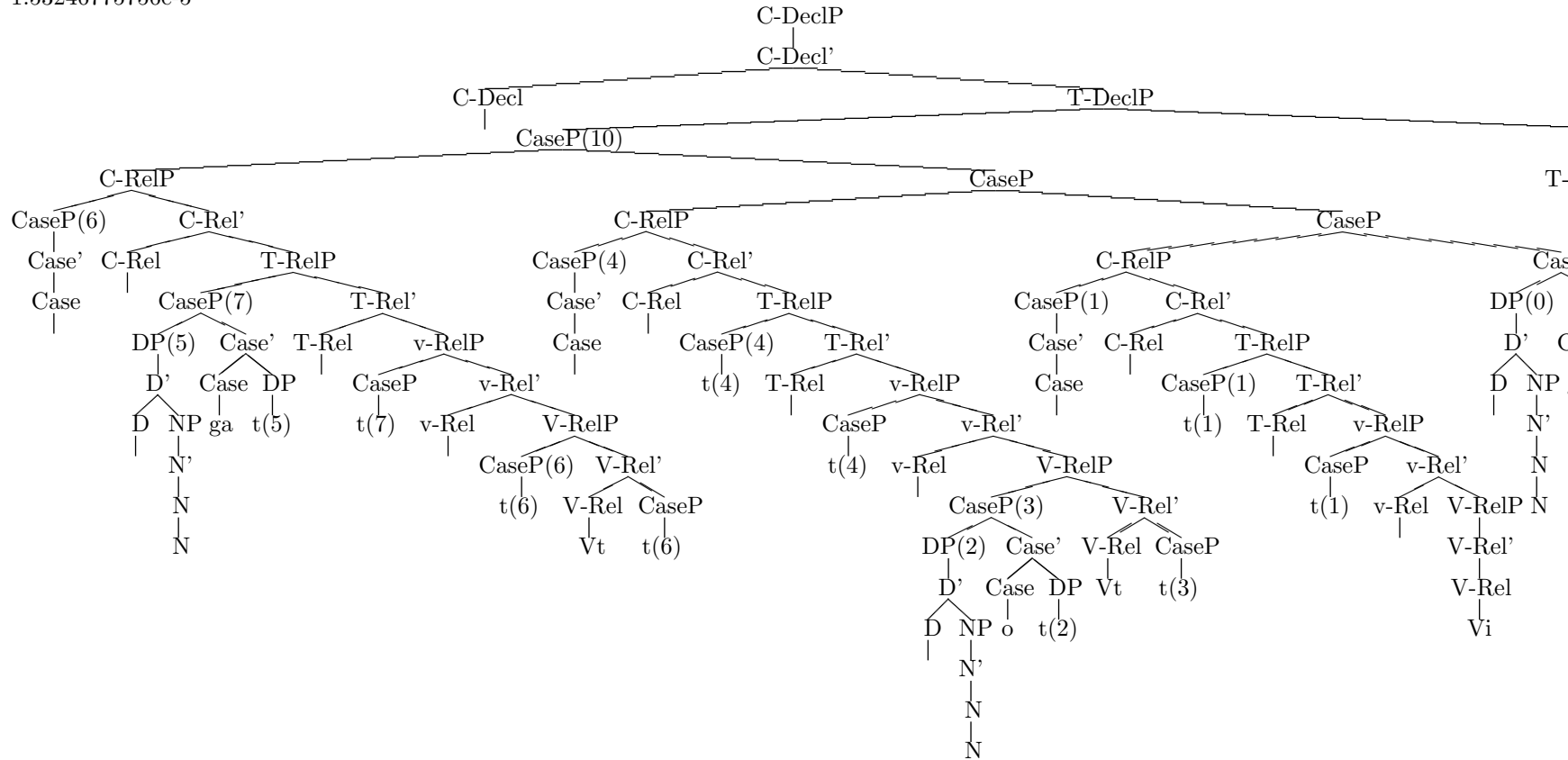


23. 0.00014432726581

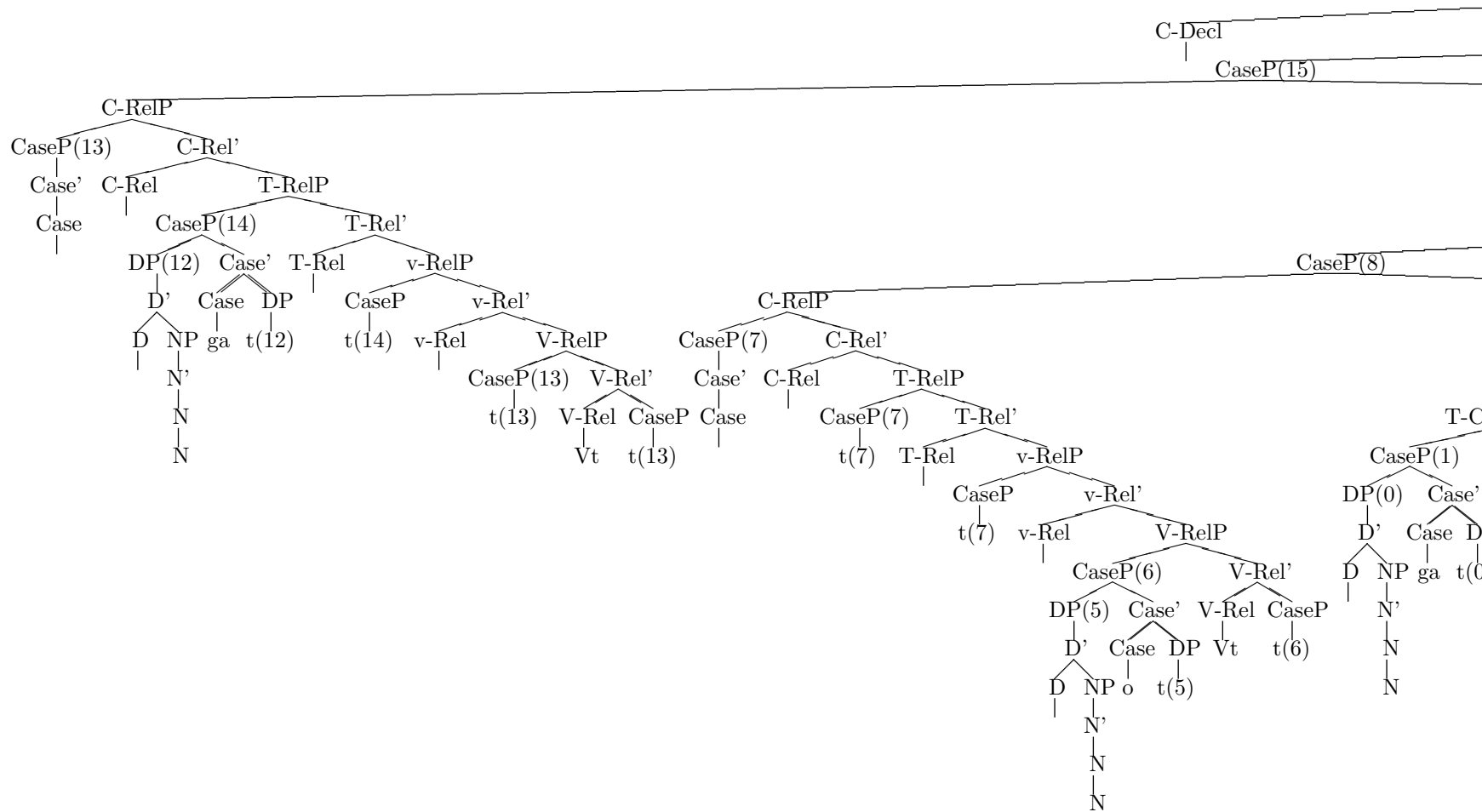
25. $2.15172411073\text{e-}5$



26. 1.53246775756e-5



27. 4.76111410194e-7



28. 2.94418139082e-7

