MWE Lexicon for Dutch
Overview of pattern descriptions

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1 Introduction

This document gives an overview of the MWE pattern descriptions present in the *MWE Lexicon for Dutch*. The descriptions are represented in the following format:[1]

- PATTERN_NAME − POS

- PATTERN

- MAPPING − MWE − EXAMPLE

- DESCRIPTION

- COMMENTS
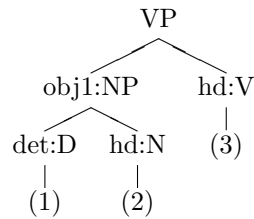
- graphical representation of the PATTERN

Pattern descriptions have only been created if the pattern could be assigned to at least two MWE descriptions. A small number of MWEs in the lexicon have a unique pattern, and although these expressions must be analyzed properly, creating a new pattern description for each of these expressions does not contribute the main requirement of the encoding, which is that it can be converted into any system specific representation with a minimal amount of manual work (Grégoire and Villada Moirón, 2007). For these expressions a special class have been created, viz EC70. The expression in this class should be assigned a pattern, represented in the COMMENT-field. It should be noted, however, that the expressions with the PATTERN_NAME EC70 have not been exhaustively analyzed yet, and that the majority still needs to be assigned a pattern. Moreover, it may turn out that two or more expressions in this class can be assigned the same pattern, yielding the creation of a new MWE pattern description.

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[1] For more information on the encoding of the fields, see the document *MWE Lexicon for Dutch: Encoding Protocol* (Grégoire, 2007).
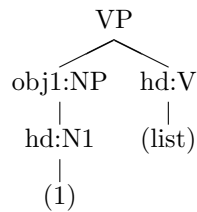
2 Patterns

- ec1 – d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)]]

- 3 4 5 – de stormbal hijsen – hij heeft de stormbal gehesen

- Expressions headed by a verb, taking a direct object constisting of a fixed determiner and an unmodifiable noun.
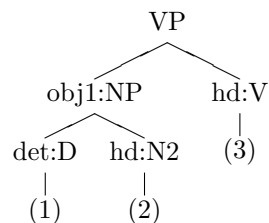
-
```
                        VP
                 ┌──────┴──────┐
             obj1:NP         hd:V
             ┌───┴───┐         │
          det:D    hd:N       (3)
            │        │
           (1)      (2)
```

- ec2 – n v

- [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)]]

- 4 – blunder – hij heeft een blunder gemaakt

- Expressions headed by a verb, taking a direct object consisting of a modifiable noun (list).

-
```
                        VP
                 ┌──────┴──────┐
             obj1:NP         hd:V
                │              │
             hd:N1          (list)
                │
               (1)
```

- ec3 – d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)]]

- 3 4 5 – de rollen omdraaien – zij hebben de rollen omgedraaid

- Expressions headed by a verb, taking a direct object constisting of a fixed determiner and a limited modifiable noun.

-
```
                        VP
                 ┌──────┴──────┐
             obj1:NP         hd:V
             ┌───┴───┐         │
          det:D    hd:N2      (3)
            │        │
           (1)      (2)
```

- ec4 – npx n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.hd:N (1)]] [.hd:V (list)]]

- 5 – vraag – hij heeft iemand een vraag gesteld

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object consisting of a modifiable noun (list).

3

-
```
                              VP
            ┌──────────────────┼──────────────┐
        obj2:NP           obj1:NP           hd:V
           │                 │                 │
         (var)             hd:N             (list)
                             │
                            (1)
```
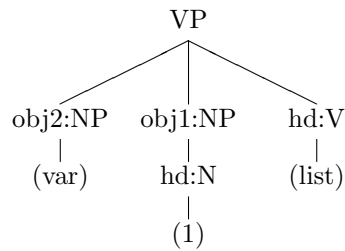
- ec5 – n v

- tba5

- 3 – actie – hij heeft actie gevoerd

- Expressions headed by a verb, taking a direct object consisting of a modifiable noun (list).

- The nouns in this class behave both like count nouns (as they can both be plural and singular) and as mass nouns (as they can take an empty determiner and indefinites such as "veel' and 'weinig'). [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)]]
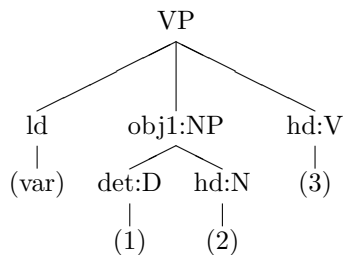
- ec6 – ldx d n v

- [.VP [.ld (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)]]

- 4 5 6 – zijn kamp opslaan – hij heeft ergens zijn kamp opgeslagen

- Expressions headed by a verb, taking (1) a variable locative/directional complement, and (2) a direct object constisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
            ┌──────────────────┼──────────────┐
           ld              obj1:NP           hd:V
            │            ┌──────┴─────┐        │
         (var)        det:D        hd:N       (3)
                        │            │
                       (1)          (2)
```

- ec7 – d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N1 (2)]] [.hd:V (3)]]

- 3 4 5 – zijn debuut maken – hij heeft zijn debuut gemaakt

- Expressions headed by a verb, taking a direct object consisting of a fixed determiner and a modifiable noun.

-
```
                        VP
              ┌──────────┴──────────┐
          obj1:NP                 hd:V
        ┌─────┴─────┐               │
     det:D       hd:N1            (3)
        │           │
       (1)         (2)
```

- ec8 – n v sx

- [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)] [.vc:SSUB (var)]]

- 4 – risico – hij heeft het risico genomen dat zij iets wil doen

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) a variable verbal complement consisting of a subordinate clause (list).

-
```
                        VP
            ┌───────────┼───────────┐
        obj1:NP       hd:V       vc:SSUB
           │            │            │
        hd:N1        (list)        (var)
           │
          (1)
```

- ec9 – n v p npx

- [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)] [.pc:PP [.hd:P (2)] [.obj1:NP (var)]]]

- 4 6 – bod op – hij heeft een bod gedaan op iets

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) a PP-argument consisting of fixed preposition and a variable complement (list).

-
```
                        VP
            ┌───────────┼───────────┐
        obj1:NP       hd:V        pc:PP
           │            │         ┌───┴────┐
        hd:N1        (list)     hd:P    obj1:NP
           │                      │        │
          (1)                    (2)     (var)
```

- ec10 – d n v sx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.vc:OTI (var)]]

- 3 4 5 – de pretentie hebben – hij heeft de pretentie gehad om iets te doen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a variable verbal complement consisting of an (om)-te-infinitive phrase.

-
```
                        VP
            ┌───────────┼───────────┐
        obj1:NP       hd:V        vc:OTI
        ┌───┴───┐       │            │
     det:D    hd:N     (3)         (var)
        │       │
       (1)     (2)
```

- ec11 – npx d n v sx

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.vc:SSUB (var)]]

- 4 5 6 – het gevoel geven – hij heeft iemand het gevoel gegeven dat zij iets wil doen

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a fixed determiner and an unmodifiable noun, and (3) a variable verbal complement consisting of a subordinate clause.
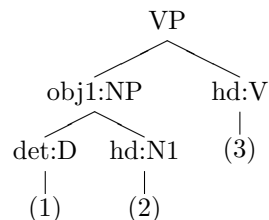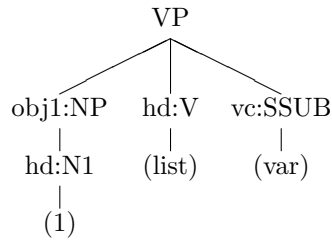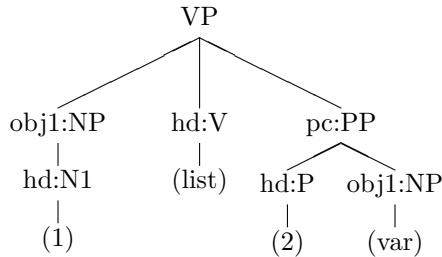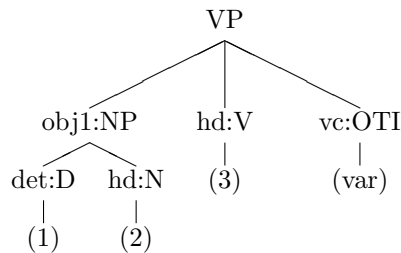
-

```
                          VP
        ┌──────────┬──────────┬──────────┐
     obj2:NP    obj1:NP      hd:V      vc:SSUB
        │       ┌────┴────┐    │          │
      (var)   det:D    hd:N   (3)       (var)
                │        │
               (1)      (2)
```

- ec12 – n v sx

- tba12

- 3 – kans – hij heeft kans gezien om iets te doen

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) a variable verbal complement consisting of an (om)-te-infinitive phrase (list).
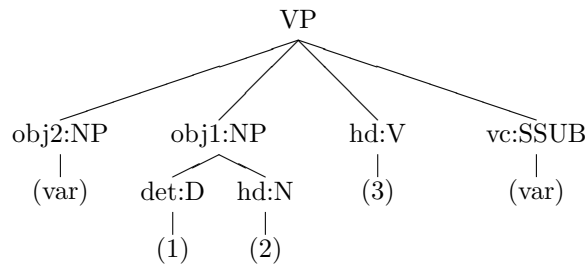
- The nouns in this class behave both like count nouns (as they can take the determiner 'een' and 'geen') and as mass nouns (as they can take an empty determiner and indefinites such as "veel' and 'weinig'). [.VP [.hd:N1 (1)] [.hd:V (list)] [.vc:OTI (var)]]

- ec13 – pron v

- [.VP [.obj1:PRON (1)] [.hd:V (2)]]

- 3 4 – alles geven – hij heeft alles gegeven

- Expressions headed by a verb, taking a direct object consisting of a pronoun.

-

```
                VP
          ┌──────┴──────┐
      obj1:PRON       hd:V
          │             │
         (1)           (2)
```
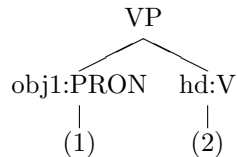
- ec14 – d n p d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.mod:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.hd:N (5)]]] [.hd:V (6)]]

- 3 4 5 6 7 8 – twee vliegen in een klap slaan – hij heeft twee vliegen in een klap geslagen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-

```
                          VP
          ┌───────────────┼───────────────┐
       obj1:NP         mod:PP            hd:V
      ┌───┴───┐      ┌────┴────┐           │
   det:D    hd:N   hd:P    obj1:NP        (6)
      │       │      │     ┌────┴────┐
     (1)     (2)    (3)  det:D    hd:N
                           │        │
                          (4)      (5)
```
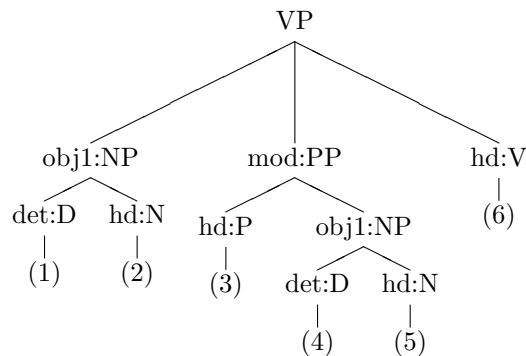
- ec15 – n v p npx

- [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (2)] [.ld:PP [.hd:P (3)] [.obj1:NP (var)]]]

- 4 5 6 – accent leggen op – hij heeft het accent gelegd op iets

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) a locative/directional complement consisting of a fixed preposition and a variable complement.

-
```
                              VP
                 ┌────────────┼────────────┐
              obj1:NP        hd:V         ld:PP
                 │            │          ┌──┴──┐
              hd:N1          (2)       hd:P  obj1:NP
                 │                       │      │
                (1)                     (3)   (var)
```

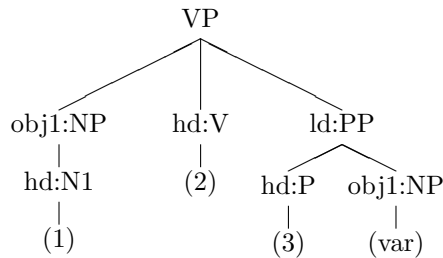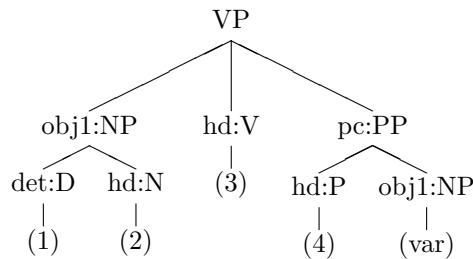- ec16 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – de schuld krijgen van – hij heeft de schuld gekregen van iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement.

-
```
                              VP
                 ┌────────────┼────────────┐
              obj1:NP        hd:V         pc:PP
              ┌──┴──┐         │          ┌──┴──┐
           det:D  hd:N       (3)       hd:P  obj1:NP
              │     │                    │      │
            (1)    (2)                  (4)   (var)
```

- ec17 – pron n v

- [.VP [.se:PRON (1)] [.obj1:NP [.hd:N1 (2)]] [.hd:V (3)]]

- 3 5 6 – zich zorgen maken – hij heeft zich veel zorgen gemaakt

- Expressions headed by a verb, taking (1) a reflexive pronoun, and (2) a direct object consisting of a modifiable noun.

-
```
                        VP
             ┌──────────┼──────────┐
         se:PRON      obj1:NP     hd:V
             │          │          │
            (1)       hd:N1       (3)
                        │
                       (2)
```
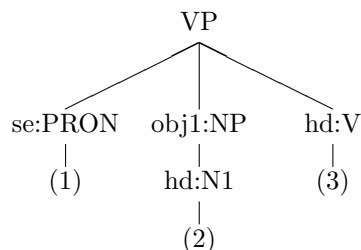
- ec18 – reflv p npx

- [.VP [.hd:REFLV (2)] [.pc:PP [.hd:P (3)] [.obj1:NP (var)]]]

- 3 4 5 – zich verheugen op – hij heeft zich verheugd op iets

- Expressions headed by a reflexive verb, taking a PP-argument consisting of a fixed preposition and a variable complement.

-
```
                        VP
                       /  \
                hd:REFLV   pc:PP
                   |        /  \
                  (2)    hd:P   obj1:NP
                          |       |
                         (3)    (var)
```

- ec19 – pron p d n v

- [.VP [.se:PRON (1)] [.ld:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – zich op de vlakte houden – hij heeft zich op de vlakte gehouden

- Expressions headed by a verb, taking (1) a reflexive pronoun, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                        VP
                   /     |     \
            se:PRON    ld:PP    hd:V
               |       /  \       |
              (1)   hd:P  obj1:NP (5)
                     |     /  \
                    (2) det:D hd:N
                         |     |
                        (3)   (4)
```

- ec20 – pron p d n v

- [.VP [.se:PRON (1)] [.predc:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – zich op zijn gemak voelen – hij heeft zich op zijn gemak gevoeld

- Expressions headed by a verb, taking (1) a reflexive pronoun, and (2) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                        VP
                   /     |     \
            se:PRON   predc:PP  hd:V
               |       /  \       |
              (1)   hd:P  obj1:NP (5)
                     |     /  \
                    (2) det:D hd:N
                         |     |
                        (3)   (4)
```
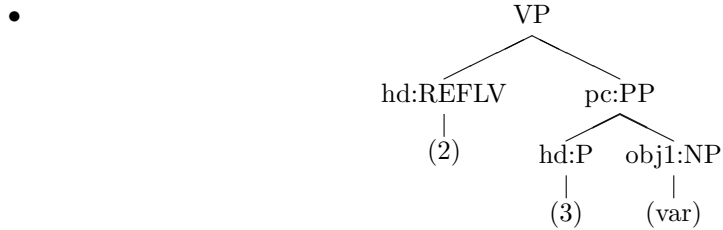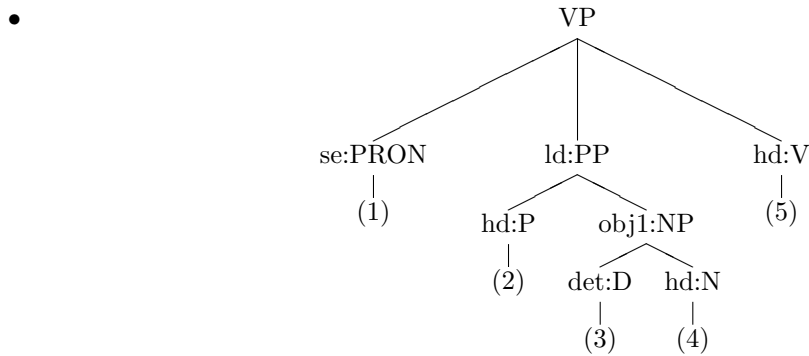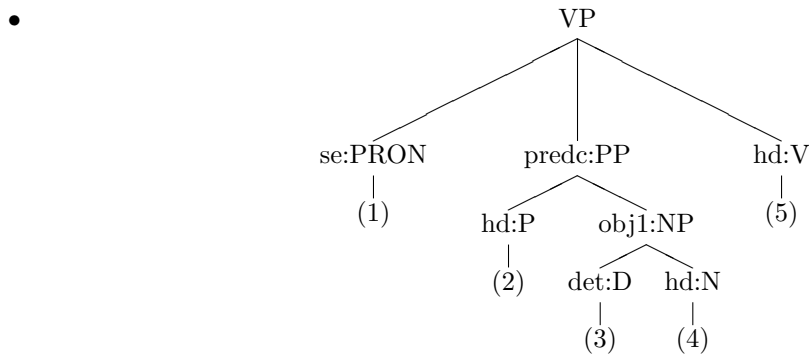
- ec21 – pron a v

- [.VP [.se:PRON (1)] [.predc:AP [.hd:A1 (2)]] [.hd:V (3)]]

- 3 4 5 – zich druk maken – hij heeft zich druk gemaakt

- Expressions headed by a verb, taking (1) a reflexive pronoun, and (2) a predicative complement consisting of a modifiable adjective.

-
```
                              VP
            ┌──────────────────┼──────────────┐
       se:PRON            predc:AP          hd:V
          │                   │               │
         (1)               hd:A1             (3)
                              │
                             (2)
```

- ec22 – reflv p npx

- [.VP [.hd:REFLV (2)] [.ld:PP [.hd:P (3)] [.obj1:NP (var)]]]

- 3 4 5 – zich hijsen in – hij heeft zich gehesen in iets

- Expressions headed by a reflexive verb, taking a locative/directional complement consisting of a fixed preposition and a variable complement.

-
```
                              VP
               ┌───────────────┴──────────┐
          hd:REFLV                       ld:PP
               │                   ┌───────┴───────┐
              (2)               hd:P            obj1:NP
                                   │               │
                                  (3)            (var)
```

- ec23 – ldx reflv

- [.VP [.ld (var)] [.hd:REFLV (2)]]

- 3 5 – zich vestigen – hij heeft zich ergens gevestigd

- Expressions headed by a reflexive verb, taking a variable locative/directional complement.

-
```
                      VP
                 ┌─────┴─────┐
                ld        hd:REFLV
                 │            │
               (var)         (2)
```
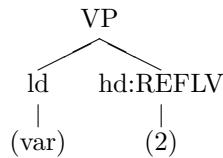
- ec24 – npx p d n v

- [.VP [.obj1:NP (var)] [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)]]

- 4 5 6 – om het leven – hij heeft iemand om het leven gebracht

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun (list).
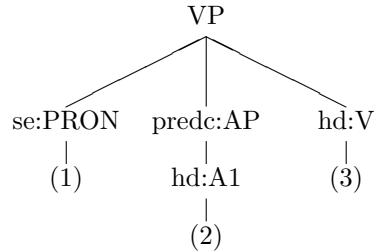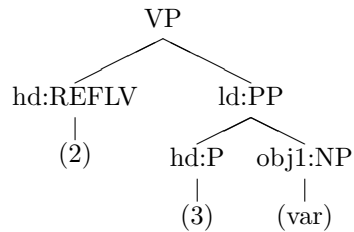
-

```
                              VP
          ┌────────────────────┼────────────────────┐
       obj1:NP              predc:PP               hd:V
          │              ┌──────┴──────┐             │
        (var)          hd:P          obj1:NP       (list)
                         │         ┌────┴────┐
                        (1)      det:D     hd:N
                                   │         │
                                  (2)       (3)
```
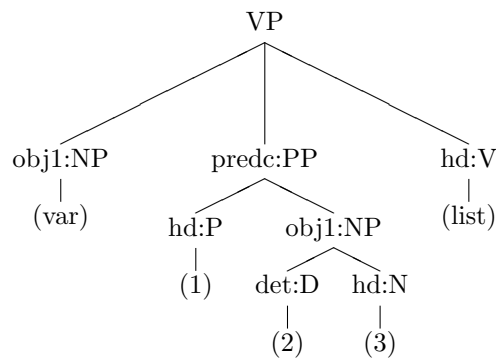
- ec25 – p d n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)]]] [.hd:V (list)]]

- 3 4 5 – in alle staten – hij is in alle staten geweest

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a modifiable noun (list).
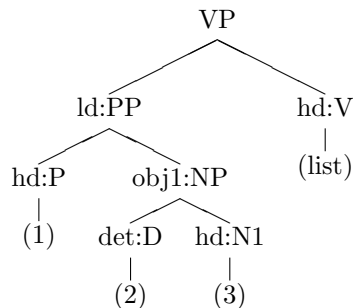
-

```
                              VP
                    ┌──────────┴──────────┐
                  ld:PP                  hd:V
           ┌────────┴────────┐            │
         hd:P             obj1:NP       (list)
           │           ┌─────┴─────┐
          (1)        det:D       hd:N1
                       │           │
                      (2)         (3)
```

- ec26 – d a n v

- [.VP [.obj1:NP [.det:D (1)] [.mod:A (2)] [.hd:N (3)] [.hd:V (4)]]

- 3 4 5 6 – een eigen leven leiden – hij heeft een eigen leven geleid

- Expressions headed by a verb, taking a direct object consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun.

-

```
                              VP
                    ┌──────────┴──────────┐
                 obj1:NP                 hd:V
         ┌──────────┼──────────┐          │
       det:D      mod:A       hd:N        (4)
         │          │          │
        (1)        (2)        (3)
```

- ec27 – d ax n v

- [.VP [.obj1:NP [.det:D (1)] [.mod:AP (var)] [.hd:N1 (2)] [.hd:V (3)]]

- 3 5 6 – het voorbeeld geven – hij heeft het goede voorbeeld gegeven

- Expressions headed by a verb, taking a direct object consisting of a fixed determiner, a variable modifier headed by an adjective, and a modifiable noun.

-

```
                          VP
                 obj1:NP        hd:V
                                 |
         det:D  mod:AP  hd:N1    (3)
           |      |       |
          (1)   (var)    (2)
```

- ec28 – d n p d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.ld:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.hd:N (5)]]] [.hd:V (6)]]

- 3 4 5 6 7 8 – de zaak op de spits drijven – hij heeft de zaak op de spits gedreven

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
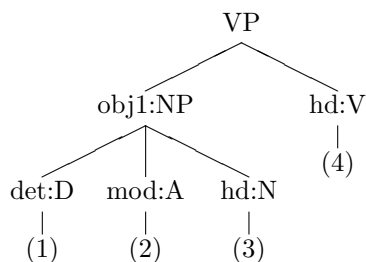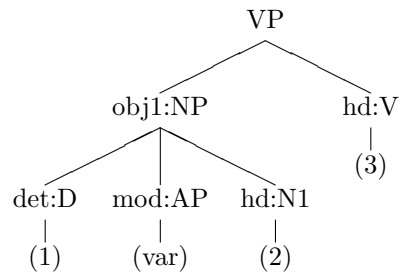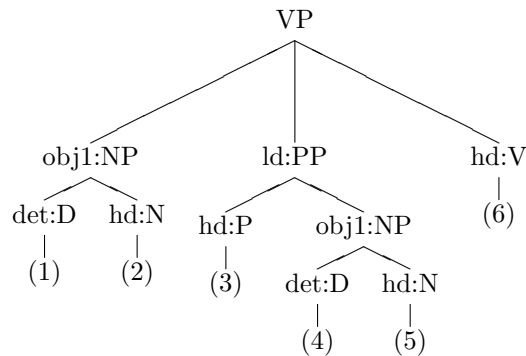
-

```
                               VP
           obj1:NP          ld:PP          hd:V
                                            |
       det:D   hd:N    hd:P     obj1:NP    (6)
         |      |       |
        (1)    (2)     (3)   det:D   hd:N
                               |      |
                              (4)    (5)
```

- ec29 – d n v

- [.VP [.su:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)]]

- 1 2 4 – de storm luwen – de storm is geluwd

- Expressions headed by a unaccusative verb taking a subject constisting of a fixed determiner and a limited modifiable noun as a specifier.

-

```
                     VP
              su:NP      hd:V
                          |
          det:D  hd:N    (3)
            |      |
           (1)    (2)
```
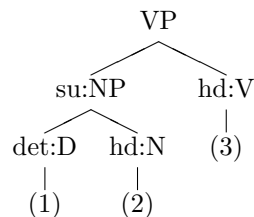
- ec30 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N1 (2)]] [.hd:V (3)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – een verklaring hebben voor – hij heeft een verklaring gehad voor iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a modifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement.

-
```
                              VP
             ┌────────────────┼────────────────┐
          obj1:NP           hd:V             pc:PP
         ┌───┴───┐           │            ┌────┴────┐
      det:D    hd:N1        (3)         hd:P     obj1:NP
        │        │                        │         │
       (1)      (2)                       (4)      (var)
```

- ec31 – n v p npx

- tba31

- 3 5 – kans op – hij heeft kans gemaakt op iets

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) a PP-argument consisting of fixed preposition and a variable complement (list).

- The nouns in this class behave both like count nouns (as they can both be plural and singular) and as mass nouns (as they can take an empty determiner and indefinites such as "veel' and 'weinig'). [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)] [.pc:PP [.hd:P (2)] [.obj1:NP (var)]]]

- ec32 – npx d n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)]]

- 4 5 6 – zijn woord geven – hij heeft iemand zijn woord gegeven

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object consisting of a fixed determiner and an unmodifiable noun.
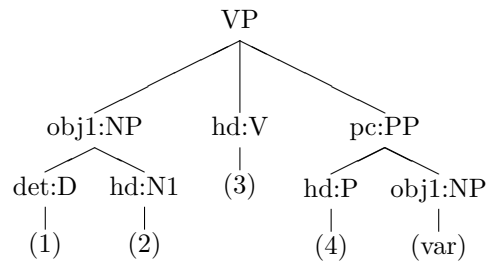
-
```
                              VP
             ┌────────────────┼────────────────┐
          obj2:NP          obj1:NP            hd:V
             │            ┌───┴───┐            │
           (var)        det:D   hd:N          (3)
                          │       │
                         (1)     (2)
```
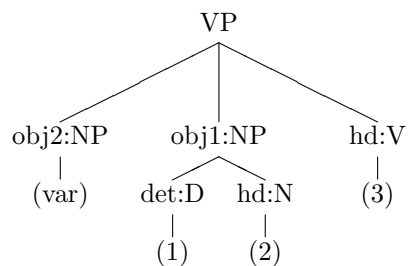
- ec33 – d n v d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.vc:INF [.su:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (4)]]]

- 3 4 5 6 – zijn hoofd laten hangen – hij heeft zijn hoofd laten hangen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a verbal complement headed by an infinitive taking an implied subject.

-
```
                              VP
             ┌────────────────┼────────────────┐
          obj1:NP           hd:V             vc:INF
         ┌───┴───┐           │            ┌────┴────┐
      det:D    hd:N         (3)         su:NP     hd:V
        │        │                     ┌──┴──┐      │
       (1)      (2)                  det:D  hd:N    (4)
                                       │      │
                                      (1)    (2)
```

- ec34 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.ld:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – de hand hebben in – hij heeft de hand gehad in iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a locative/directional complement consisting of a fixed preposition and a variable complement.

-
```
                              VP
                 ┌────────────┼────────────┐
             obj1:NP        hd:V          ld:PP
             ┌───┴───┐       │          ┌───┴───┐
          det:D    hd:N     (3)       hd:P    obj1:NP
            │        │                  │        │
           (1)      (2)                (4)     (var)
```
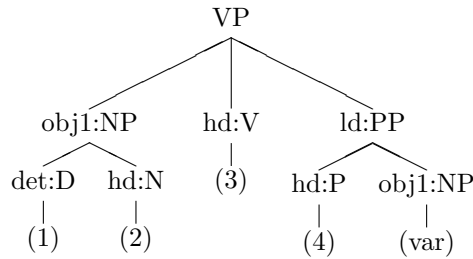
- ec35 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.mod:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – de hand lichten met – hij heeft de hand gelicht met iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a PP-modifier consisting of a fixed preposition and a variable complement.
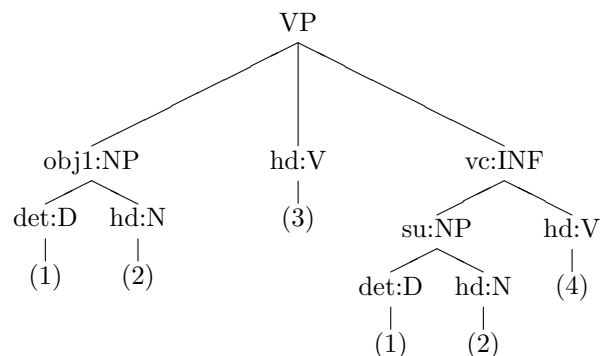
-
```
                              VP
                 ┌────────────┼────────────┐
             obj1:NP        hd:V         mod:PP
             ┌───┴───┐       │          ┌───┴───┐
          det:D    hd:N     (3)       hd:P    obj1:NP
            │        │                  │        │
           (1)      (2)                (4)     (var)
```

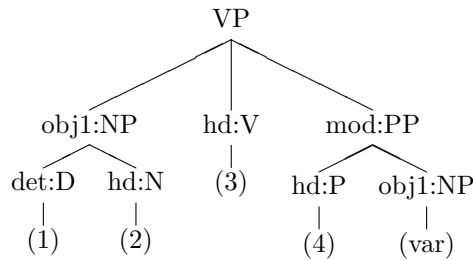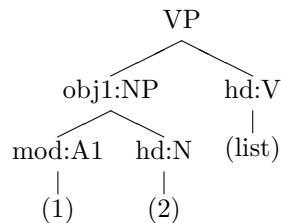- ec36 – a n v

- [.VP [.obj1:NP [.mod:A1 (1)] [.hd:N (2)]] [.hd:V (list)]]

- 4 5 – grote mond – hij heeft een grote mond gehad

- Expressions headed by a verb, taking a direct object constisting of a modifiable adjective and an unmodifiable noun (list).

-
```
                       VP
                 ┌─────┴─────┐
             obj1:NP        hd:V
             ┌───┴───┐       │
          mod:A1   hd:N    (list)
            │        │
           (1)      (2)
```

- ec37 – d a n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.mod:A1 (2)] [.hd:N (3)]] [.hd:V (4)] [.pc:PP [.hd:P (5)] [.obj1:NP (var)]]]

- 3 4 5 6 7 – de laatste hand leggen aan – hij heeft de laatste hand gelegd aan iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner, a modifiable adjective and an unmodifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement.

-
```
                                VP
           _____/  |  _____
       obj1:NP                  hd:V                   pc:PP
     ___/  |  \___               |                    __/  \__
  det:D  mod:A1  hd:N           (4)                hd:P     obj1:NP
    |      |      |                                 |          |
   (1)    (2)    (3)                               (5)       (var)
```
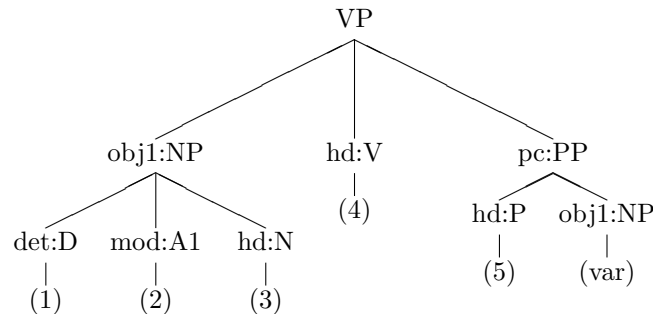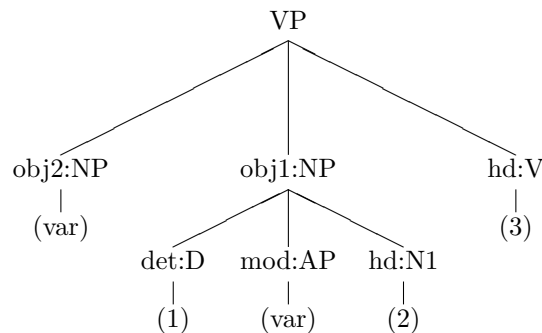
- ec38 – npx d ax n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.mod:AP (var)] [.hd:N1 (2)]] [.hd:V (3)]]

- 4 6 7 – het voorbeeld geven – hij heeft iemand het goede voorbeeld gegeven

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object consisting of a fixed determiner, a variable modifier headed by an adjective, and a modifiable noun.

-
```
                                VP
          _____/ | _____
      obj2:NP                 obj1:NP                   hd:V
        |                ___/   |   \___                 |
      (var)          det:D   mod:AP   hd:N1             (3)
                       |        |        |
                      (1)     (var)     (2)
```

- ec39 – d ax n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.mod:AP (var)] [.hd:N1 (2)]] [.hd:V (3)] [.obj2:PP [.hd:P (aan)] [.obj1:NP (var)]]]

- 3 5 6 – het voorbeeld geven – hij heeft het goede voorbeeld gegeven aan iemand

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner, a variable modifier headed by an adjective, and a modifiable noun, and (2) an indirect object consisting of the preposition "aan" and a variable complement.

-
```
                                VP
           _____/  |  _____
       obj1:NP                  hd:V                   obj2:PP
     ___/  |  \___               |                    __/  \__
  det:D  mod:AP  hd:N1          (3)                hd:P     obj1:NP
    |      |      |                                 |          |
   (1)   (var)   (2)                              (aan)      (var)
```

14
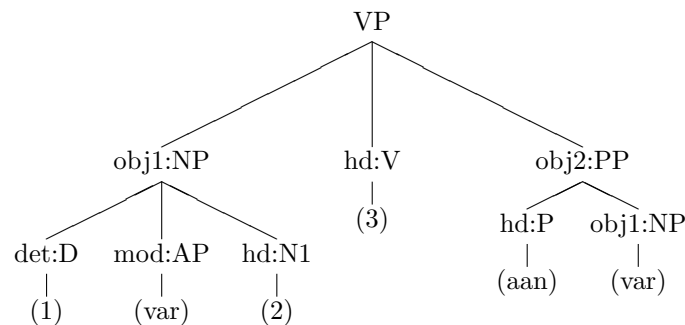
- ec40 – p d n v

- [.VP [.pc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 3 4 5 6 – voor iemands leven vrezen – hij heeft voor iemands leven gevreesd

- Expressions headed by a verb, taking a PP-argument headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
                 pc:PP                  hd:V
           hd:P        obj1:NP           |
            |                           (4)
           (1)      det:D    hd:N
                     |        |
                    (2)      (3)
```
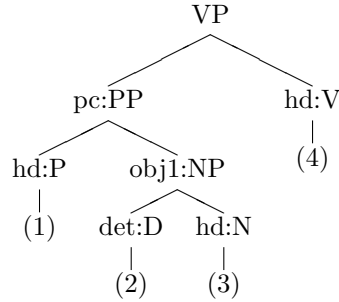
- ec41 – npx d n v sx

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.vc:TI (var)]]

- 4 5 6 – het gevoel geven – hij heeft iemand het gevoel gegeven iets te doen

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a fixed determiner and an unmodifiable noun, and (3) a variable verbal complement consisting of a te-infinitive clause.

-
```
                           VP
      obj2:NP      obj1:NP         hd:V       vc:TI
        |                           |           |
      (var)    det:D    hd:N       (3)        (var)
                |        |
               (1)      (2)
```

- ec42 – n v sx

- [.VP [.hd:N1 (1)] [.hd:V (list)] [.vc:OTI (var)]]

- 4 – risico – hij heeft het risico genomen om iets te doen

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) a variable verbal complement consisting of an (om)-te-infinitive phrase (list).

-
```
                        VP
           hd:N1     hd:V     vc:OTI
             |         |         |
            (1)      (list)     (var)
```
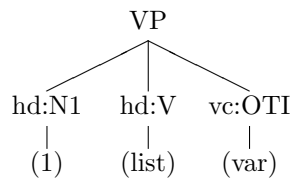
- ec43 – p d n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)]]

- 3 4 5 – aan boord – hij is aan boord gegaan

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun (list).

-
```
                              VP
                 ┌────────────┴────────────┐
               ld:PP                      hd:V
          ┌──────┴──────┐                  │
        hd:P          obj1:NP            (list)
         │         ┌────┴────┐
        (1)      det:D     hd:N
                  │         │
                 (2)       (3)
```
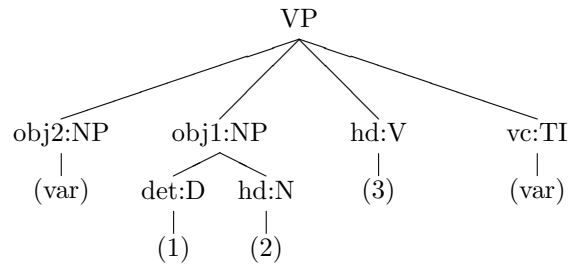
- ec44 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)] [.mod:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – zijn dagen slijten met – hij heeft zijn dagen gesleten met iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a limitedly modifiable noun, and (2) a PP-modifier consisting of a fixed preposition and a variable complement.

-
```
                              VP
              ┌───────────────┼───────────────┐
           obj1:NP          hd:V            mod:PP
         ┌────┴────┐         │          ┌─────┴─────┐
       det:D     hd:N2      (3)        hd:P       obj1:NP
        │         │                     │           │
       (1)       (2)                   (4)        (var)
```

- ec45 – d n v sx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)] [.vc:OTI (var)]]

- 3 4 5 – de neiging hebben – hij heeft de neiging gehad om iets te doen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a limitedly modifiable noun, and (2) a variable verbal complement consisting of an (om)-te-infinitive phrase.
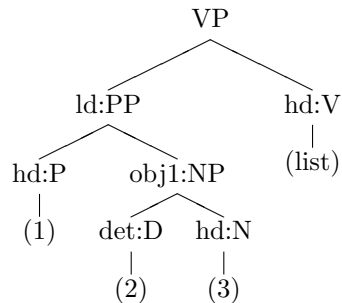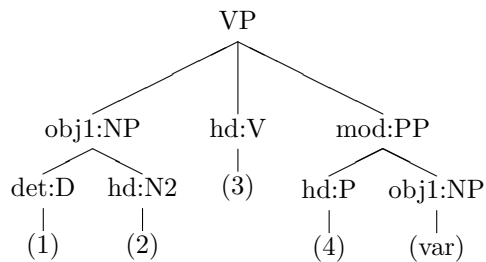
-
```
                              VP
              ┌───────────────┼───────────────┐
           obj1:NP          hd:V            vc:OTI
         ┌────┴────┐         │                │
       det:D     hd:N2      (3)             (var)
        │         │
       (1)       (2)
```

- ec46 – p d n

- [.PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]]

- 4 5 6 – in iemands plaats – hij deed iets in iemands plaats

- Expressions headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                          PP
                        /    \
                   hd:P      obj1:NP
                    |         /    \
                   (1)    det:D    hd:N
                            |        |
                           (2)      (3)
```

- ec47 – npx p d n v

- [.VP [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N2 (3)]]] [.hd:V (4)]]

- 4 5 6 7 – in zijn hoofd halen – hij heeft iets in zijn hoofd gehaald

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a limitedly modifiable noun.
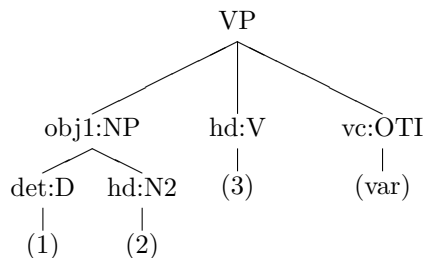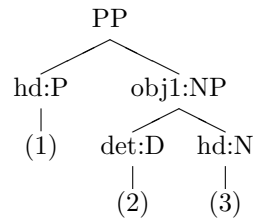
-
```
                              VP
                  /           |           \
             obj1:NP        ld:PP          hd:V
                |          /    \            |
             (var)     hd:P    obj1:NP      (4)
                        |       /    \
                       (1)  det:D   hd:N2
                              |        |
                             (2)      (3)
```
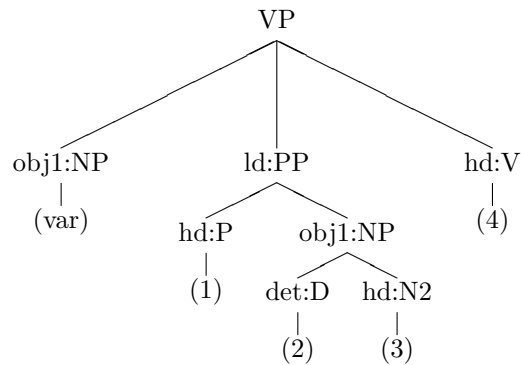
- ec48 – x x x npx

- [.mod:PP [.hd:P fixed(1 2 3)] [.obj1:NP (var)]]

- 4 5 6 – in plaats van – hij deed iets in plaats van iemand

- Expressions forming a PP modifier headed by three fixed components taking a variable complement.

-
```
                        mod:PP
                      /        \
                 hd:P          obj1:NP
               /  |  \            |
          fixed(1  2   3)       (var)
```

- ec49 – reflv

- [.VP [.hd:REFLV (2)]]

- 3 4 – zich wassen – hij heeft zich gewassen

- Expressions headed by a reflexive verb.

-
```
                        VP
                        |
                    hd:REFLV
                        |
                       (2)
```

17
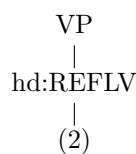
- ec50 – d n v sx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)] [.vc:TI (var)]]

- 3 4 5 – het gevoel hebben – hij heeft het gevoel gehad iets te willen doen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a limitedly modifiable noun, and (2) a variable verbal complement consisting of a te-infinitive clause.

-
```
                              VP
                _____|_____
            obj1:NP         hd:V          vc:TI
          ____|____          |              |
       det:D   hd:N2        (3)          (var)
         |       |
        (1)     (2)
```

- ec51 – p d n v

- [.VP [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)]]

- 3 4 5 – om het leven – hij is om het leven gekomen

- Expressions headed by a verb, taking a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun (list).

-
```
                              VP
                 _____|_____
             predc:PP                    hd:V
          _____|_____                    |
       hd:P      obj1:NP                 (list)
        |        ____|____
       (1)    det:D    hd:N
                |        |
               (2)      (3)
```
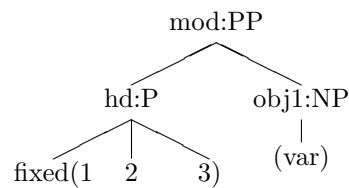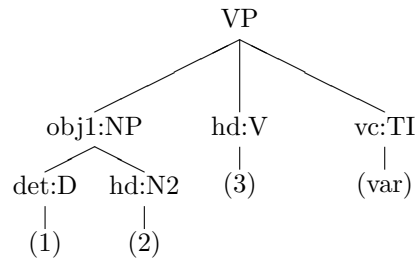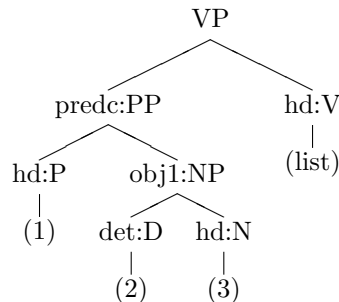
- ec52 – npx d a n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.mod:A (2)] [.hd:N (3)]] [.hd:V (4)]]

- 4 5 6 7 – de helpende hand bieden – hij heeft iemand de helpende hand geboden

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object constisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun.

-
```
                              VP
                _____|_____
          obj2:NP        obj1:NP           hd:V
            |         _____|_____            |
          (var)    det:D  mod:A  hd:N       (4)
                     |      |      |
                    (1)    (2)    (3)
```
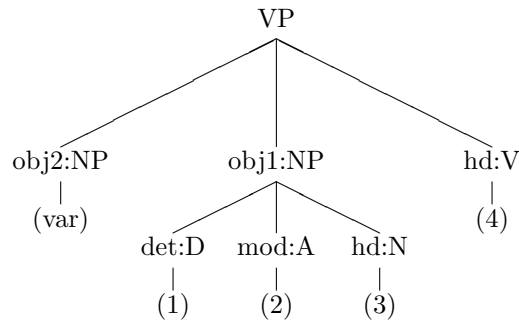
- ec53 – advx p d n v

- [.VP [.ld:PP [.mod:AdvP (var)] [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 4 5 6 7 – uit de voeten kunnen – hij heeft goed uit de voeten gekund

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking (1) a variable modifier headed by an adverb, and (2) a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
                  _____
                 ld:PP                  hd:V
          _____             |
         mod:AdvP   hd:P   obj1:NP        (4)
            |        |     _____
          (var)     (1)  det:D  hd:N
                           |      |
                          (2)    (3)
```

- ec54 – pron n v p npx

- [.VP [.se:PRON (1)] [.obj1:NP [.hd:N1 (2)]] [.hd:V (3)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 5 6 7 – zich zorgen maken over – hij heeft zich veel zorgen gemaakt over iets

- Expressions headed by a verb, taking (1) a reflexive pronoun, (2) a direct object consisting of a modifiable noun, and (3) a PP-argument consisting of fixed preposition and a variable complement.

-
```
                              VP
             _____
          se:PRON   obj1:NP   hd:V        pc:PP
             |         |        |        _____
            (1)     hd:N1      (3)     hd:P   obj1:NP
                      |                  |       |
                     (2)                (4)    (var)
```

- ec55 – npx d n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)]]

- 4 5 6 – een waarschuwing geven – hij heeft iemand een waarschuwing gegeven

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object consisting of a fixed determiner and a limitedly modifiable noun.

-
```
                              VP
             _____
          obj2:NP     obj1:NP          hd:V
             |       _____          |
          (var)   det:D  hd:N2         (3)
                    |      |
                   (1)    (2)
```
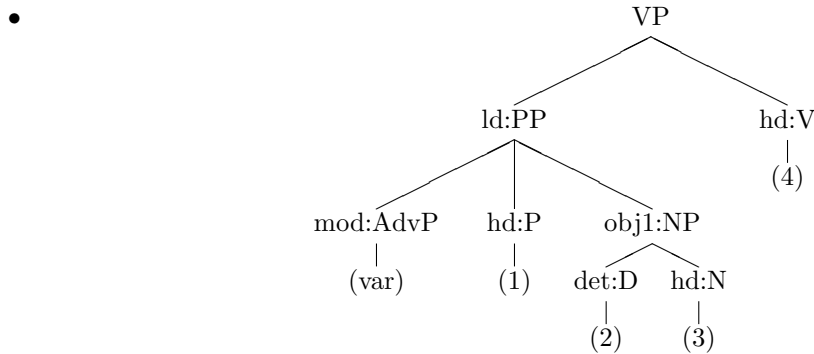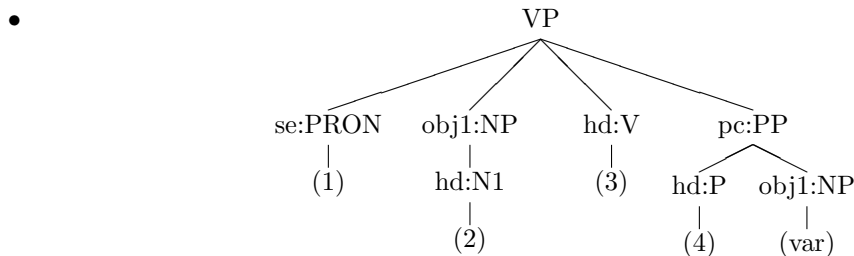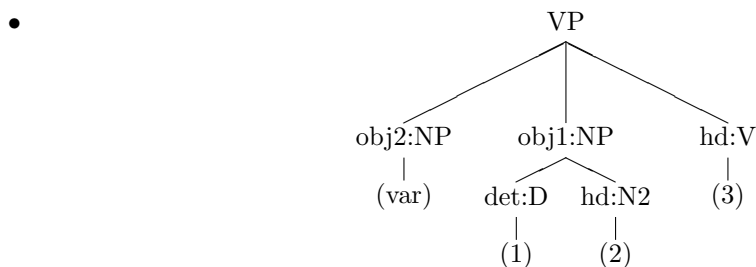
- ec56 – n v p npx

- [.VP [.obj1:NP [.hd:N (1)]] [.hd:V (list)] [.obj2:PP [.hd:P (aan)] [.obj1:NP (var)]]]

- 4 – vraag – hij heeft een vraag gesteld aan iemand

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) an indirect object consisting of the preposition "aan" and a variable complement (list).

-
```
                          VP
          ┌───────────────┼───────────────┐
       obj1:NP          hd:V           obj2:PP
          │               │           ┌─────┴─────┐
       hd:N            (list)       hd:P       obj1:NP
          │                           │           │
         (1)                        (aan)       (var)
```
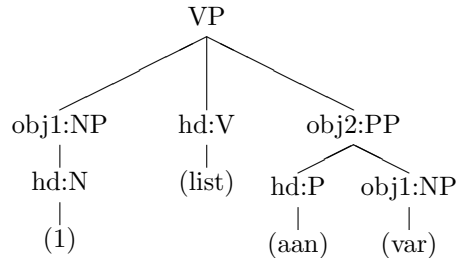
- ec57 – npx d n v sx

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.vc:OTI (var)]]

- 4 5 6 – het recht geven – hij heeft iemand het recht gegeven om iets te doen

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a fixed determiner and an unmodifiable noun, and (3) a variable verbal complement consisting of a (om)-te-infinitive clause.

-
```
                            VP
           ┌──────────┬──────┴──────┬──────────┐
        obj2:NP    obj1:NP        hd:V        vc:OTI
           │       ┌───┴───┐        │           │
         (var)  det:D   hd:N      (3)         (var)
                   │       │
                  (1)     (2)
```

- ec58 – npx d n v

- [.VP [.obj1:NP (var)] [.predc:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)]]

- 4 5 6 – het einde vinden – hij heeft iets het einde gevonden

- Expressions headed by a verb, taking (1) variable direct object, and (2) a predicative complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                        VP
          ┌─────────────┼─────────────┐
       obj1:NP       predc:NP        hd:V
          │          ┌───┴───┐         │
        (var)      det:D   hd:N       (3)
                     │       │
                    (1)     (2)
```
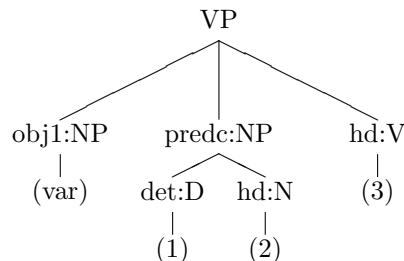
- ec59 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.obj2:PP [.hd:P (aan)] [.obj1:NP (var)]]]

- 3 4 5 – het woord geven – hij heeft het woord gegeven aan iemand

20

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) an indirect object consisting of the preposition "aan" and a variable complement.

-
```
                              VP
              ┌────────────────┼─────────────────┐
          obj1:NP            hd:V              obj2:PP
          ┌────┴────┐          │            ┌──────┴──────┐
        det:D     hd:N        (3)         hd:P         obj1:NP
          │         │                       │             │
         (1)       (2)                    (aan)         (var)
```

- ec60 – npx d n v p npx

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 4 5 6 7 – recht geven op – dat heeft iemand recht gegeven op iets

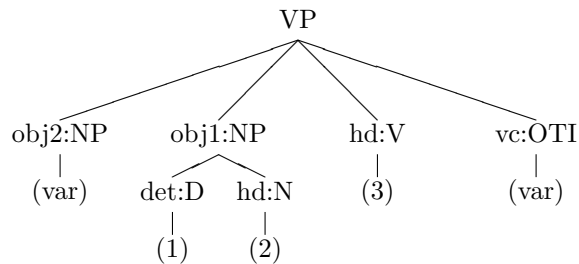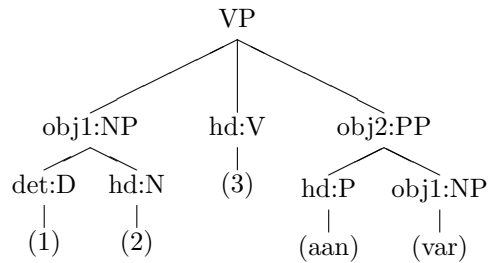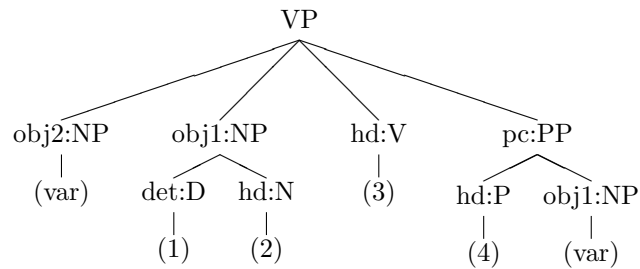- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a fixed determiner and an unmodifiable noun, and (3) a PP-argument consisting of a fixed preposition and a variable complement.

-
```
                               VP
         ┌──────────┬──────────┴──────────┬──────────┐
      obj2:NP     obj1:NP              hd:V         pc:PP
         │        ┌───┴───┐             │         ┌───┴───┐
       (var)    det:D   hd:N           (3)      hd:P    obj1:NP
                  │       │                       │        │
                 (1)     (2)                      (4)     (var)
```

- ec61 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N1 (2)]] [.hd:V (3)] [.ld:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – een bres slaan in – hij heeft een bres geslagen in iets

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a modifiable noun, and (2) a locative/directional complement consisting of a fixed preposition and a variable complement.

-
```
                              VP
              ┌────────────────┼─────────────────┐
          obj1:NP            hd:V              ld:PP
          ┌────┴────┐          │            ┌──────┴──────┐
        det:D    hd:N1        (3)         hd:P         obj1:NP
          │         │                       │             │
         (1)       (2)                      (4)         (var)
```
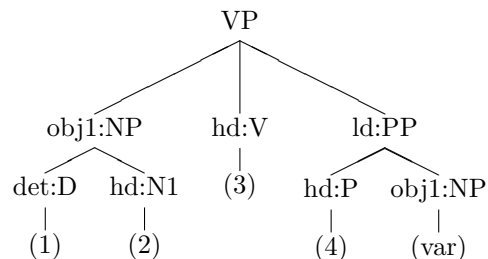
- ec62 – p d n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N2 (3)]]] [.hd:V (4)]]

- 3 4 5 6 – uit een dal komen – hij is uit een dal gekomen

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a limitedly modifiable noun.

-
```
                          VP
              _____
           ld:PP                    hd:V
        _____|_____                   |
     hd:P       obj1:NP              (4)
      |         ____|____
     (1)     det:D    hd:N2
              |          |
             (2)        (3)
```

- ec63 – p d a n v

- [.VP [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:A (3)] [.hd:N (4)]]] [.hd:V (list)]]

- 3 4 5 6 – van tijdelijke aard – iets is van tijdelijke aard geweest

- Expressions headed by a verb, taking a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun (list).

-
```
                            VP
              _____
          predc:PP                   hd:V
        _____|_____                    |
     hd:P       obj1:NP             (list)
      |      _____|_____
     (1)  det:D  mod:A  hd:N
           |      |      |
          (2)    (3)    (4)
```

- ec64 – n p npx v

- [.VP [.obj1:NP [.hd:N1 (1)] [.mod:PP [.hd:P (2)] [.obj1:NP (var)]]] [.hd:V (list)]]

- 4 5 – tekenen van – hij heeft geen tekenen van iets vertoond

- Expressions headed by a verb, taking a direct object consisting of a modifiable noun and a modifier headed by a fixed preposition taking variable complement.

-
```
                         VP
              _____
          obj1:NP            hd:V
        _____|_____            |
    hd:N1     mod:PP        (list)
      |      _____|_____
     (1)  hd:P     obj1:NP
           |         |
          (2)      (var)
```
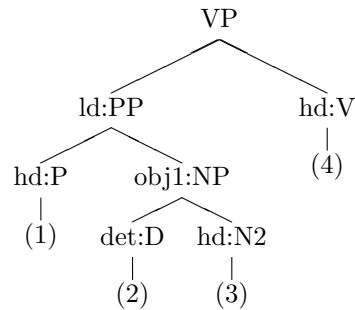
- ec65 – npx d n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N1 (2)]] [.hd:V (3)]]

- 4 5 6 – een aanbod doen – hij heeft iemand een aanbod gedaan

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object consisting of a fixed determiner and a modifiable noun.

-
```
                        VP
         ┌──────────────┼──────────────┐
      obj2:NP        obj1:NP          hd:V
         │          ┌────┴────┐         │
       (var)      det:D    hd:N1       (3)
                    │         │
                   (1)       (2)
```

- ec66 – p d n p npx

- [.mod:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)] [.mod:PP [.hd:P (4)] [.obj1:NP (var)]]]]]

- 4 5 6 7 – in de loop van – hij deed iets in de loop van iets

- Expressions headed by a preposition taking a complement consisting of a fixed determiner, an unmodifiable noun and a modifier headed by a fixed preposition taking variable complement.

-
```
                    mod:PP
           ┌──────────┴──────────┐
         hd:P                  obj1:NP
          │           ┌──────────┼──────────┐
         (1)        det:D      hd:N       mod:PP
                      │          │      ┌────┴────┐
                     (2)        (3)   hd:P     obj1:NP
                                       │          │
                                      (4)       (var)
```
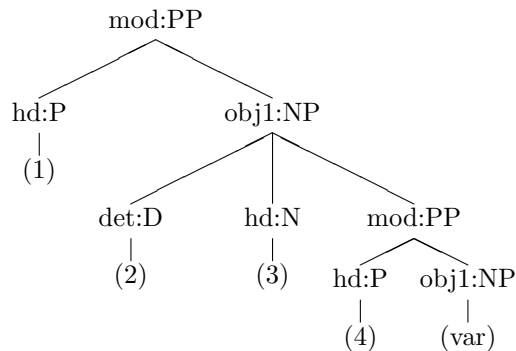
- ec67 – pron p d n v

- [.VP [.se:PRON (1)] [.pc:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – zich van het leven beroven – hij heeft zich van het leven beroofd

- Expressions headed by a verb, taking (1) a reflexive pronoun, and (2) a PP-argument headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                        VP
          ┌─────────────┼─────────────┐
       se:PRON        pc:PP          hd:V
          │        ┌────┴────┐         │
         (1)     hd:P     obj1:NP     (5)
                  │      ┌────┴────┐
                 (2)   det:D    hd:N
                        │         │
                       (3)       (4)
```

23
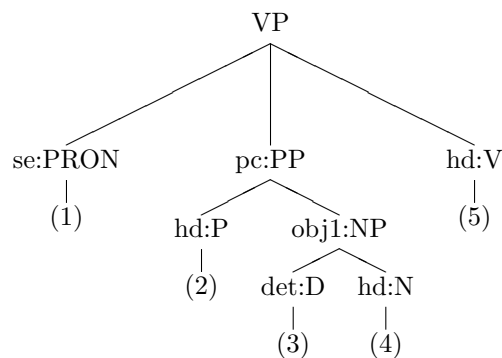
- ec68 – pron npx p d n v

- [.VP [.se:PRON (1)] [.obj1:NP (var)] [.ld:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 5 6 7 8 – zich op de hals halen – hij heeft zich iets op de hals gehaald

- Expressions headed by a verb, taking (1) a reflexive pronoun, (2) a variable direct object, and (3) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
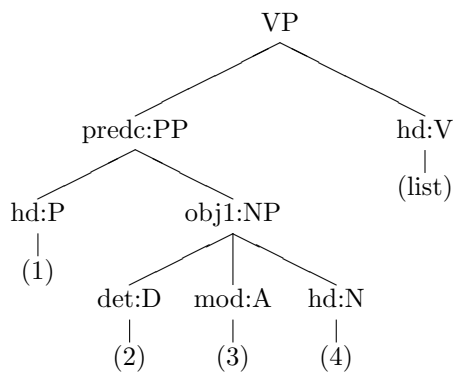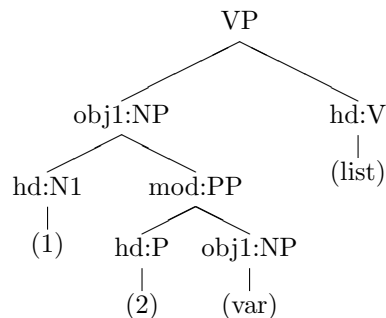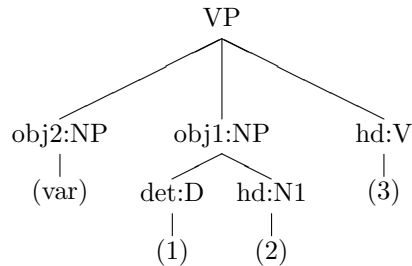
-

VP

se:PRON — (1)
obj1:NP — (var)
ld:PP
  hd:P — (2)
  obj1:NP
    det:D — (3)
    hd:N — (4)
hd:V — (5)
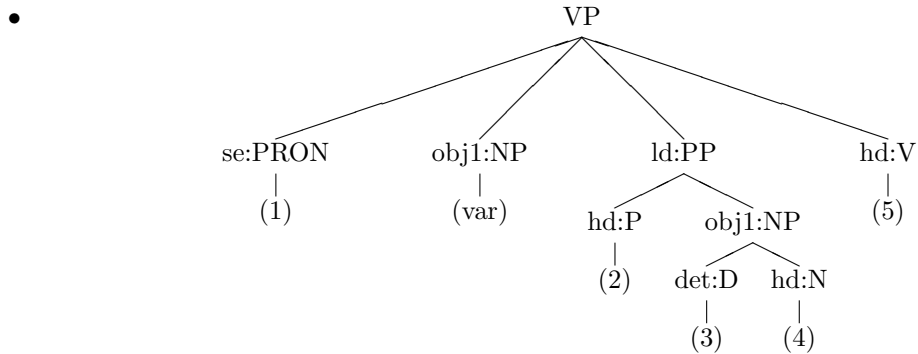
- ec69 – a p d n v

- [.VP [.predc:AP [.hd:A1 (1)] [.mod:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]]] [.hd:V (5)]]

- 3 4 5 6 7 – hard van stapel lopen – hij is hard van stapel gelopen

- Expressions headed by a verb, taking a predicative complement headed by a modifiable adjective taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-

VP

predc:AP
  hd:A1 — (1)
  mod:PP
    hd:P — (2)
    obj1:NP
      det:D — (3)
      hd:N — (4)
hd:V — (5)
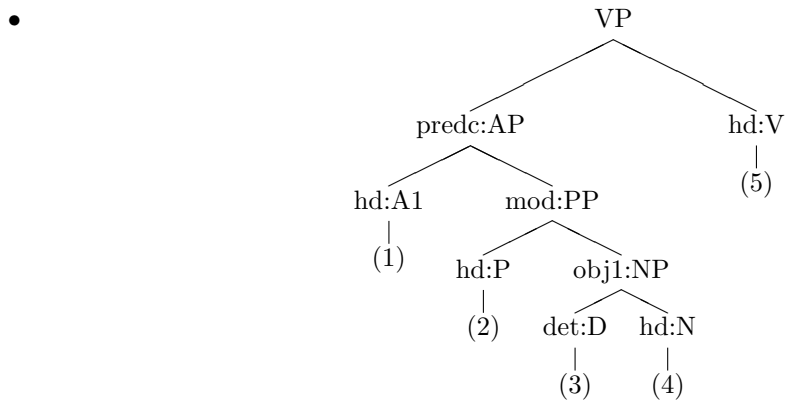
- ec70 – mixture

- mixture

- 0 – mixture – mixture

- A mixture of expressions which are not assignable to existing classes.

- ec71 – d n p pron v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.ld:PP [.hd:P (3)] [.obj1:NP [.hd:PRON (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – de handen in elkaar slaan – zij hebben de handen in elkaar geslagen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed pronoun.

-
```
                                    VP
                _____|_____
           obj1:NP              ld:PP                  hd:V
          ___|___            ____|____                  |
       det:D   hd:N        hd:P    obj1:NP             (5)
         |      |           |        |
        (1)    (2)         (3)    hd:PRON
                                    |
                                   (4)
```

- ec72 – p d ax n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:AP (var)] [.hd:N1 (3)]]] [.hd:V (4)]]

- 3 4 6 7 – in een parket zitten – hij heeft in een lastig parket gezeten

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner, a variable modifier headed by an adjective, and a modifiable noun.

-
```
                                 VP
                 _____|_____
             ld:PP                               hd:V
          _____|_____                              |
       hd:P        obj1:NP                        (4)
        |        _____|_____
       (1)    det:D  mod:AP  hd:N1
               |      |        |
              (2)   (var)     (3)
```

- ec73 – npx p d n v

- [.VP [.obj2:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 4 5 6 7 – tegen de borst stuiten – iets heeft iemand tegen de borst gestoten

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
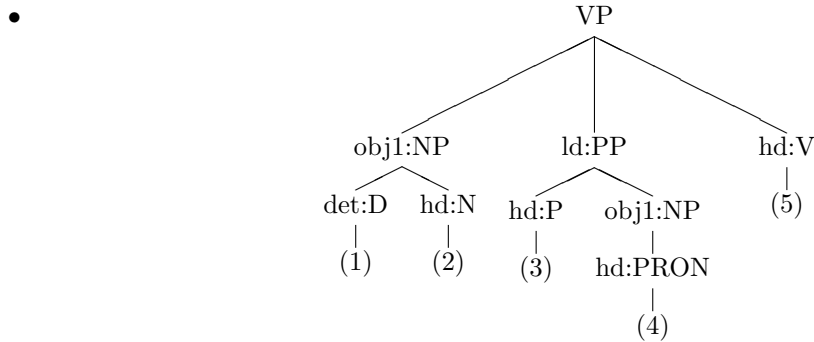
-
```
                                VP
           ┌─────────────────────┼─────────────────────┐
        obj2:NP                ld:PP                  hd:V
           │            ┌─────────┴─────────┐           │
        (var)         hd:P              obj1:NP        (4)
                        │            ┌──────┴──────┐
                       (1)         det:D         hd:N
                                     │             │
                                    (2)           (3)
```

- ec74 – npx p d n v

- [.VP [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 4 5 6 7 – onder de duim houden – hij heeft iemand onder de duim gehouden

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                                VP
           ┌─────────────────────┼─────────────────────┐
        obj1:NP                ld:PP                  hd:V
           │            ┌─────────┴─────────┐           │
        (var)         hd:P              obj1:NP        (4)
                        │            ┌──────┴──────┐
                       (1)         det:D         hd:N
                                     │             │
                                    (2)           (3)
```
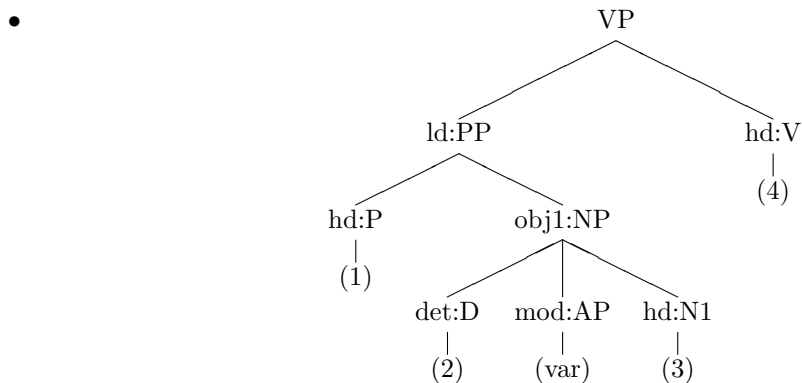
- ec75 – npx p d ax n v

- [.VP [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:AP (var)] [.hd:N1 (3)]]] [.hd:V (4)]]

- 4 5 7 8 – in een daglicht stellen – hij heeft iemand in een kwaad daglicht gesteld

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a f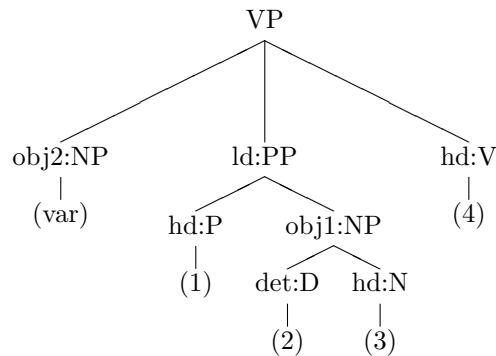ixed preposition taking a complement consisting of a fixed determiner, a variable modifier headed by an adjective, and a modifiable noun.

-
```
                                VP
           ┌─────────────────────┼─────────────────────┐
        obj1:NP                ld:PP                  hd:V
           │            ┌─────────┴─────────┐           │
        (var)         hd:P              obj1:NP        (4)
                        │            ┌──────┼──────┐
                       (1)         det:D  mod:AP  hd:N1
                                     │      │       │
                                    (2)   (var)    (3)
```

26

- ec76 – a n

- [.NP [.mod:A1 (list)] [.hd:N1 (1)]]

- 2 – accent – zwaar accent

- Expressions headed by a modifiable noun, taking a modifier consisting of a modifiable adjective (list).

-
```
              NP
            /    \
       mod:A1    hd:N1
          |         |
       (list)      (1)
```
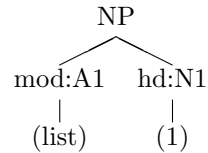
- ec77 – npx x x v

- [.VP [.obj2:NP (var)] [.ld:PP fixed(1 2)] [.hd:V (list)]]

- 4 5 – ten goede – iets is iemand ten goede gekomen

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a locative/directional complement consisting of two fixed components (list).

-
```
                      VP
            /         |         \
       obj2:NP      ld:PP        hd:V
          |        /    \          |
        (var)  fixed(1   2)     (list)
```
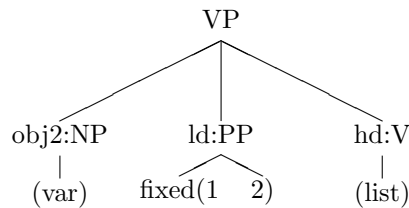
- ec78 – npx x x v

- [.VP [.obj1:NP (var)] [.ld:PP fixed(1 2)] [.hd:V (list)]]

- 4 5 – te grabbel – hij heeft iets te grabbel gegooid

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement consisting of two fixed components (list).

-
```
                      VP
            /         |         \
       obj1:NP      ld:PP        hd:V
          |        /    \          |
        (var)  fixed(1   2)     (list)
```
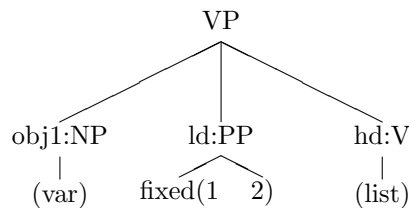
- ec79 – p d n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 3 4 5 6 – aan het roer staan – hij heeft aan het roer gestaan

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
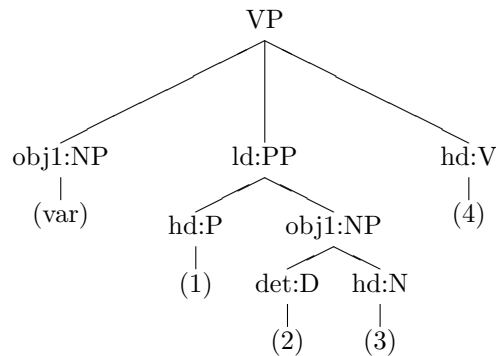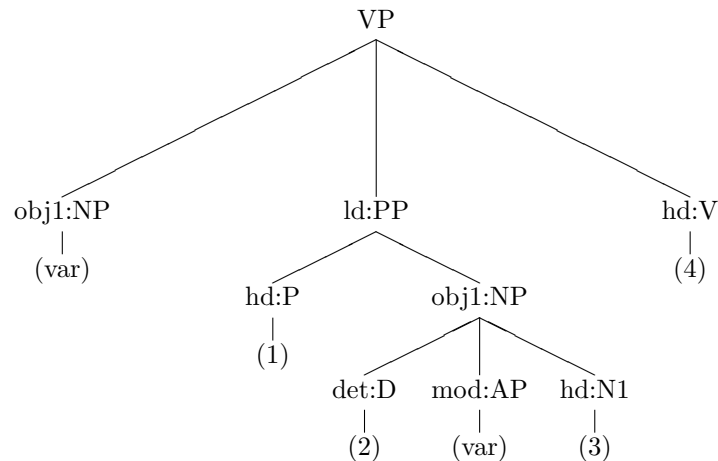
-
```
                              VP
                  ┌───────────┴───────────┐
                ld:PP                    hd:V
            ┌─────┴─────┐                 │
          hd:P      obj1:NP              (4)
           │       ┌───┴───┐
          (1)    det:D   hd:N
                   │       │
                  (2)     (3)
```

- ec80 – npx d n p d n v

- [.VP [.obj2:NP (var)] [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.ld:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.hd:N (5)]]] [.hd:V (6)]]

- 4 5 6 7 8 9 – de hand boven het hoofd houden – hij heeft iemand de hand boven het hoofd gehouden

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a fixed determiner and an unmodifiable noun, and (3) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                                   VP
          ┌──────────┬─────────────┼──────────────────┐
       obj2:NP    obj1:NP        ld:PP               hd:V
          │      ┌───┴───┐    ┌────┴────┐             │
        (var)  det:D   hd:N  hd:P     obj1:NP        (6)
                 │       │    │      ┌───┴───┐
                (1)     (2)  (3)   det:D   hd:N
                                    │       │
                                   (4)     (5)
```

- ec81 – npx p d a n v

- [.VP [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:A (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 4 5 6 7 8 – in eigen hand hebben – hij heeft iets in eigen hand gehad

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner, a unmodifiable adjective and a unmodifiable noun.

-

```
                              VP
            ┌──────────────────┼──────────────────┐
        obj1:NP             ld:PP               hd:V
           │          ┌───────┴───────┐           │
         (var)      hd:P           obj1:NP        (5)
                     │        ┌───────┼───────┐
                    (1)    det:D   mod:A    hd:N
                            │       │        │
                           (2)     (3)      (4)
```
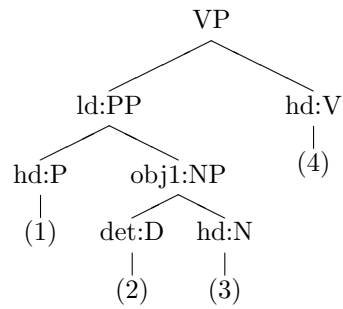
- ec82 – p d a n v

- [.VP [.mod:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:A (3)] [.hd:N (4)]]] [.hd:V (5)]]
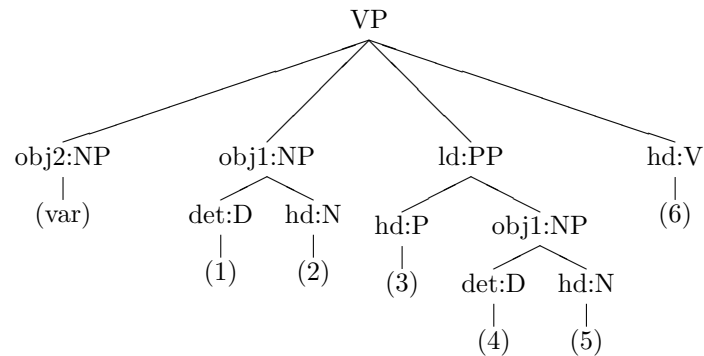
- 3 4 5 6 7 – met lege handen staan – hij heeft met lege handen gestaan

- Expressions headed by a verb, taking a PP-modifier headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun.

-

```
                              VP
                ┌──────────────┴──────────────┐
            mod:PP                          hd:V
       ┌──────┴──────┐                       │
     hd:P          obj1:NP                   (5)
      │        ┌──────┼──────┐
     (1)    det:D   mod:A   hd:N
             │       │       │
            (2)     (3)     (4)
```

- ec83 – d n p d a n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)]] [.ld:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.mod:A (5)] [.hd:N (6)]]] [.hd:V (7)]]

- 3 4 5 6 7 8 9 – het heft in eigen hand nemen – hij heeft het heft in eigen hand genomen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and an unmodifiable noun, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun.
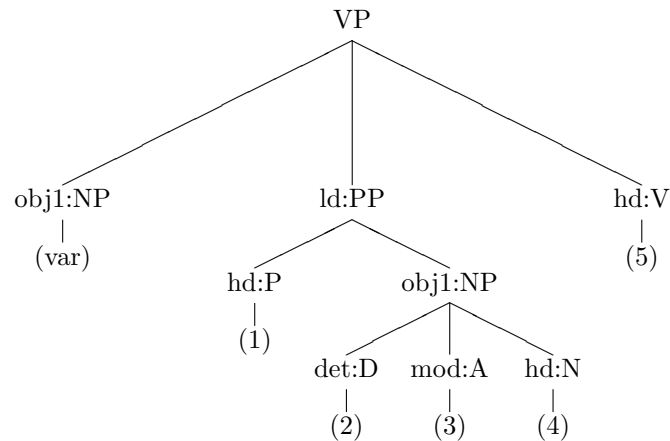
-
```
                                    VP
         ┌───────────────────────────┼───────────────────────┐
      obj1:NP                      ld:PP                     hd:V
    ┌─────┴─────┐          ┌─────────┴─────────┐               │
  det:D       hd:N        hd:P              obj1:NP            (7)
    │           │           │          ┌───────┼───────┐
   (1)         (2)         (3)        det:D   mod:A   hd:N
                                        │       │       │
                                       (4)     (5)     (6)
```

- ec84 – p d n p d n v

- [.VP [.mod:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.ld:PP [.hd:P (4)] [.obj1:NP [.det:D (5)] [.hd:N (6)]]] [.hd:V (7)]]

- 3 4 5 6 7 8 9 – met de handen in het haar zitten – hij heeft met de handen in het haar gezeten

- Expressions headed by a verb, taking (1) a PP-modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
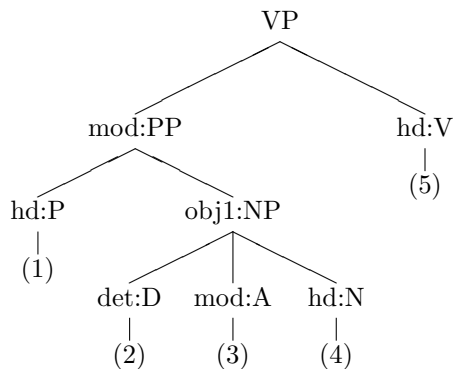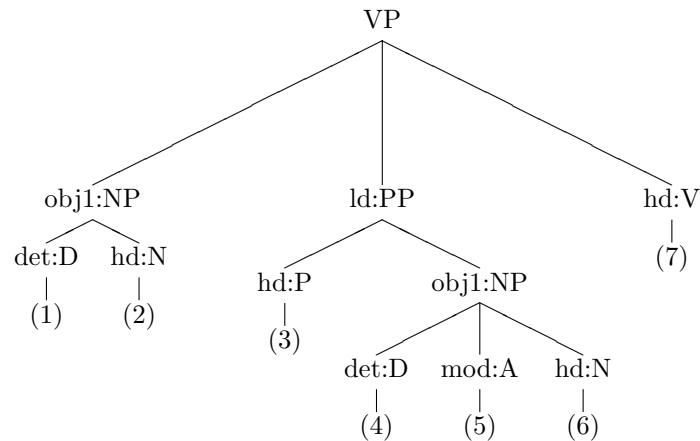
-
```
                                       VP
          ┌─────────────────────────────┼─────────────────────────┐
       mod:PP                         ld:PP                       hd:V
    ┌─────┴─────┐                 ┌─────┴─────┐                     │
  hd:P       obj1:NP            hd:P       obj1:NP                 (7)
    │       ┌───┴───┐             │       ┌───┴───┐
   (1)    det:D   hd:N           (4)    det:D   hd:N
            │       │                     │       │
           (2)     (3)                   (5)     (6)
```

- ec85 – d a n

- [.NP [.det:D (1)] [.mod:A (2)] [.hd:N (3)]]

- 1 2 3 – het hoge noorden – het hoge noorden

- Expressions headed by a fixed noun, taking a fixed determiner and a modifier consisting of an unmodifiable adjective.

-
```
                    NP
          ┌─────────┼─────────┐
       det:D      mod:A      hd:N
          │          │          │
         (1)        (2)        (3)
```
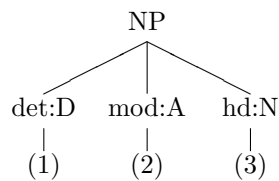
- ec86 – p d n v

- [.VP [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)]]] [.hd:V (list)]]

- 3 4 5 – van belang – iets is van belang geweest

- Expressions headed by a verb, taking a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a modifiable noun (list).
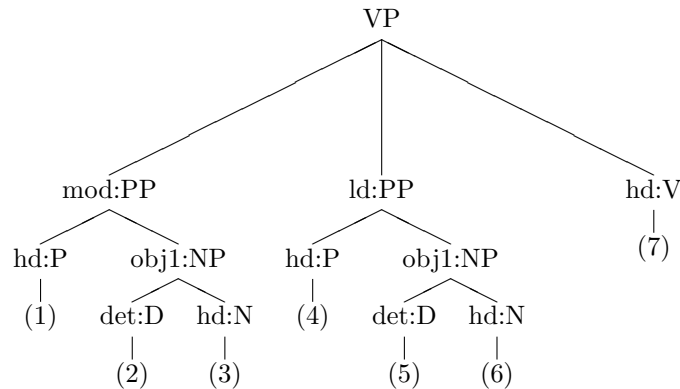
-
```
                              VP
                   _____
                predc:PP                  hd:V
              _____|_____                 |
            hd:P      obj1:NP             (list)
             |         __|__
            (1)     det:D   hd:N1
                     |        |
                    (2)      (3)
```

- ec87 – p d n v sx

- [.VP [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)] [.vc:OTI (var)]]

- 3 4 5 – in aanmerking – hij is in aanmerking gekomen om iets te doen

- Expressions headed by a verb, taking (1) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun, and (2) a variable verbal complement consisting of an (om)-te-infinitive phrase (list).
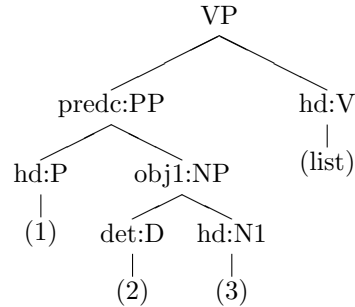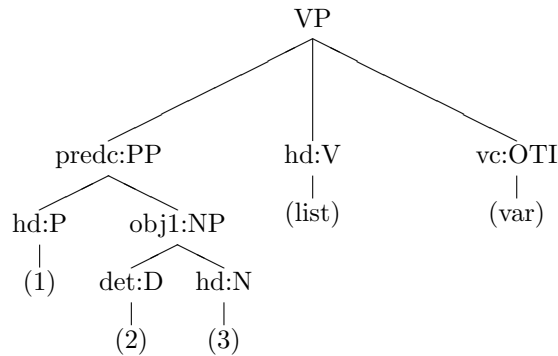
-
```
                                 VP
                  _____|_____
              predc:PP          hd:V            vc:OTI
            _____|_____         |               |
          hd:P      obj1:NP     (list)          (var)
           |         __|__
          (1)     det:D   hd:N
                   |        |
                  (2)      (3)
```

- ec88 – p d n v p npx

- [.VP [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 7 – in aanmerking voor – hij is in aanmerking gekomen voor iets

- Expressions headed by a verb, taking (1) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement (list).

-
```
                                  VP
                  _____|_____
              predc:PP          hd:V             pc:PP
            _____|_____         |           _____|_____
          hd:P      obj1:NP     (list)      hd:P     obj1:NP
           |         __|__                   |          |
          (1)     det:D   hd:N              (4)       (var)
                   |        |
                  (2)      (3)
```

- ec89 – npx p d n v

- [.VP [.obj1:NP (var)] [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N2 (3)]]] [.hd:V (list)]]

- 4 5 6 – in gevaar – hij heeft iemand in gevaar gebracht

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a limitedly modifiable noun (list).

-
```
                              VP
              ┌───────────────┼──────────────┐
          obj1:NP          predc:PP          hd:V
             |          ┌──────┴──────┐        |
           (var)      hd:P         obj1:NP   (list)
                        |         ┌────┴────┐
                       (1)      det:D    hd:N2
                                  |        |
                                 (2)      (3)
```

- ec90 – p d n v sx

- [.VP [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)] [.vc:SSUB (var)]]

- 3 4 5 – van mening – hij is van mening geweest dat zij iets ging doen

- Expressions headed by a verb, taking (1) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun, and (2) a variable verbal complement consisting of a subordinate clause (list).

-
```
                              VP
               ┌──────────────┼──────────────┐
           predc:PP          hd:V          vc:SSUB
          ┌────┴────┐          |              |
        hd:P     obj1:NP     (list)         (var)
          |     ┌───┴───┐
         (1)  det:D   hd:N
                |       |
               (2)     (3)
```
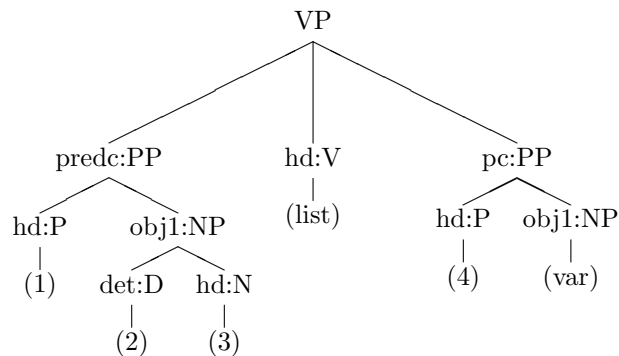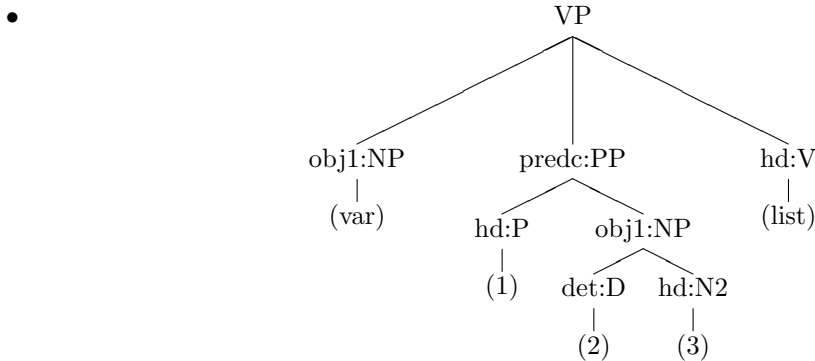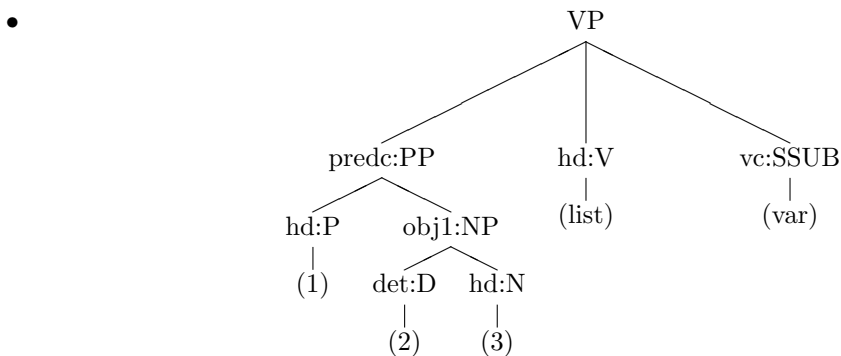
- ec91 – npx p d n v

- [.VP [.obj1:NP (var)] [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)]]] [.hd:V (list)]]

- 4 5 6 – in verwarring – hij heeft iemand in verwarring gebracht

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a modifiable noun (list).
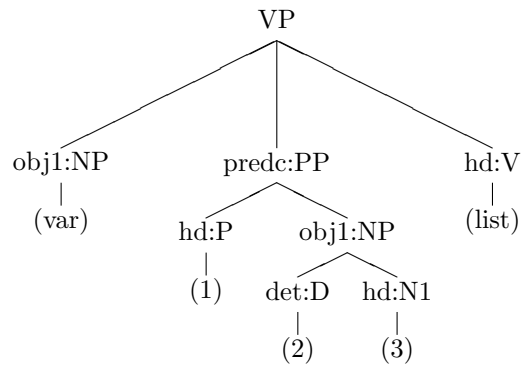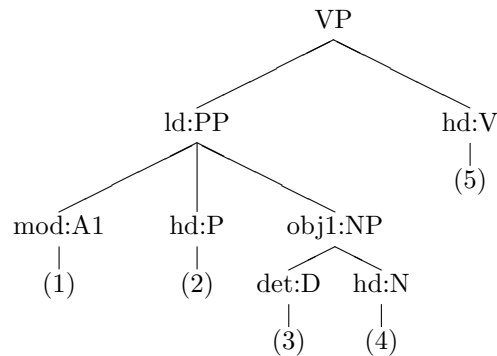
-
```
                            VP
          ┌──────────────────┼──────────────┐
      obj1:NP           predc:PP           hd:V
        │            ┌──────┴──────┐         │
      (var)        hd:P        obj1:NP    (list)
                    │          ┌───┴───┐
                   (1)      det:D    hd:N1
                             │        │
                            (2)      (3)
```

- ec92 – a p d n v

- [.VP [.ld:PP [.mod:A1 (1)] [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – diep in de buidel tasten – hij heeft diep in de buidel getast

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking (1) a modifier constisting of a modifiable adjective, and (2) a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                            VP
              ┌──────────────┴──────────┐
           ld:PP                       hd:V
      ┌──────┼──────────┐               │
   mod:A1  hd:P      obj1:NP           (5)
     │      │      ┌────┴────┐
    (1)    (2)   det:D     hd:N
                   │         │
                  (3)       (4)
```

- ec93 – npx npx p d n v

- [.VP [.obj2:NP (var)] [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 5 6 7 8 – in handen geven – hij heeft iemand iets in handen gegeven

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a variable direct object, and (3) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
         ┌──────────┬──────────┴───────────┐
     obj2:NP     obj1:NP      ld:PP        hd:V
        │           │       ┌───┴────┐      │
      (var)       (var)   hd:P    obj1:NP  (4)
                           │    ┌────┴────┐
                          (1) det:D    hd:N
                               │         │
                              (2)       (3)
```

33
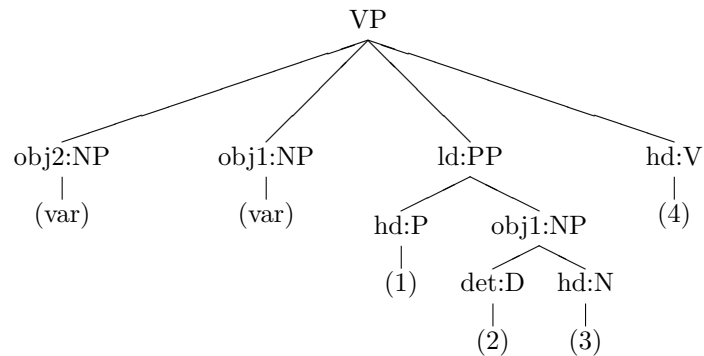
- ec94 – x x v

- [.VP [.ld:PP fixed(1 2)] [.hd:V (list)]]

- 3 4 – ten onder – hij is ten onder gegaan

- Expressions headed by a verb, taking a locative/directional complement consisting of two fixed components (list).

-
```
                          VP
                      ┌────┴────┐
                   ld:PP      hd:V
                   ┌──┴──┐      │
               fixed(1    2)  (list)
```

- ec95 – p n v

- [.VP [.pc:PP [.hd:P (1)] [.obj1:NP [.hd:N1 (2)]]] [.hd:V (3)]]

- 3 5 6 – op bezwaren stuiten – hij is op veel bezwaren gestuit

- Expressions headed by a verb, taking a PP-argument headed by a fixed preposition taking a complement consisting of a modifiable noun.

-
```
                          VP
                     ┌─────┴──────┐
                  pc:PP          hd:V
                ┌───┴────┐         │
             hd:P    obj1:NP      (3)
              │         │
             (1)      hd:N1
                        │
                       (2)
```
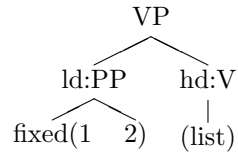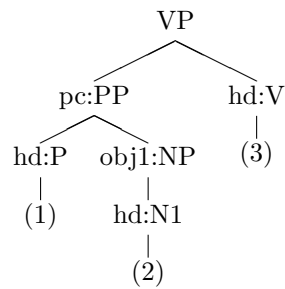
- ec96 – p d n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)]]] [.hd:V (4)]]

- 3 4 5 6 – onder vuur liggen – hij heeft onder vuur gelegen

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a modifiable noun.

-
```
                          VP
                     ┌─────┴──────┐
                  ld:PP          hd:V
              ┌─────┴─────┐        │
           hd:P        obj1:NP    (4)
            │          ┌──┴───┐
           (1)      det:D   hd:N1
                      │       │
                     (2)     (3)
```

- ec97 – p d n v

- [.VP [.mod:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 3 4 5 6 – met vuur spelen – hij heeft met vuur gespeeld

- Expressions headed by a verb, taking a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                            VP
                   ┌────────┴────────┐
                mod:PP            hd:V
             ┌────┴────┐            │
          hd:P      obj1:NP        (4)
            │      ┌───┴───┐
           (1)  det:D   hd:N
                   │       │
                  (2)     (3)
```

- ec98 – p d a n v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:A (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – voor hetere vuren staan – hij heeft voor hetere vuren gestaan

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun.

-
```
                             VP
                   ┌─────────┴─────────┐
                ld:PP                hd:V
            ┌─────┴─────┐              │
         hd:P        obj1:NP          (5)
           │       ┌────┼────┐
          (1)   det:D  mod:A  hd:N
                   │     │     │
                  (2)   (3)   (4)
```

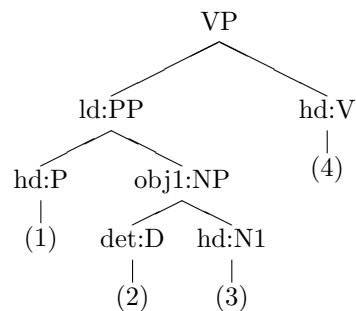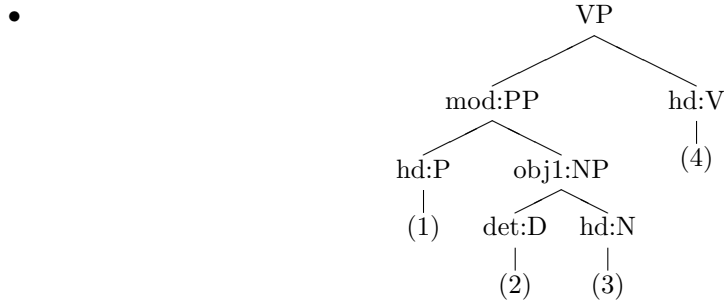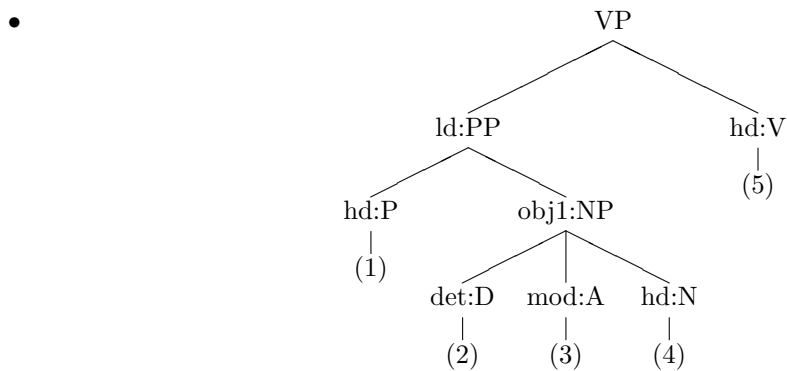- ec99 – p pron v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.hd:PRON (2)]]] [.hd:V (3)]]

- 3 4 5 – uit elkaar gaan – zij zijn uit elkaar gegaan

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed pronoun.

-
```
                         VP
                 ┌───────┴───────┐
              ld:PP            hd:V
          ┌────┴────┐            │
       hd:P      obj1:NP        (3)
         │          │
        (1)      hd:PRON
                    │
                   (2)
```

- ec100 – npx p pron v

- [.VP [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.hd:PRON (2)]]] [.hd:V (3)]]

- 4 5 6 – in elkaar slaan – hij heeft iemand in elkaar geslagen

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed pronoun.

-
```
                              VP
              _____|_____
          obj1:NP         ld:PP           hd:V
            |          ____|____            |
          (var)     hd:P    obj1:NP        (3)
                      |        |
                     (1)    hd:PRON
                              |
                             (2)
```

- ec101 – a n

- [.NP [.mod:A (1)] [.hd:N (2)]]

- 1 2 – achtergestelde lening – achtergestelde lening

- Expressions headed by a fixed noun, taking a modifier consisting of an unmodifiable adjective.

-
```
            NP
          _/  \_
      mod:A   hd:N
        |      |
       (1)    (2)
```
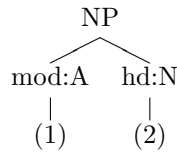
- ec102 – npx p d n v p npx

- [.VP [.obj1:NP (var)] [.predc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (list)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 4 5 6 8 – in aanraking met – hij heeft iemand in aanraking gebracht met iets

- Expressions headed by a verb, taking (1) a variable direct object, (2) a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun, and (3) a PP-argument consisting of a fixed preposition and a variable complement (list).
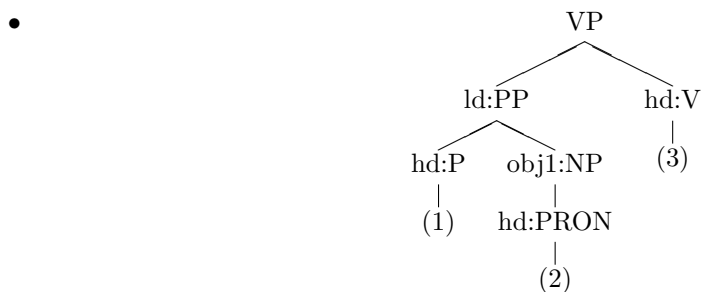
-
```
                                     VP
          _____|_____
      obj1:NP     predc:PP          hd:V            pc:PP
        |        ____|____           |          ____|____
      (var)   hd:P    obj1:NP      (list)    hd:P    obj1:NP
                |      _|_                     |        |
               (1)  det:D  hd:N               (4)     (var)
                      |     |
                     (2)   (3)
```

- ec103 – p d n p npx v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)] [.mod:PP [.hd:P (4)] [.obj1:NP (var)]]]] [.hd:V (list)]]

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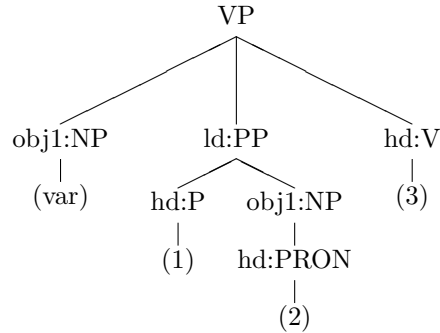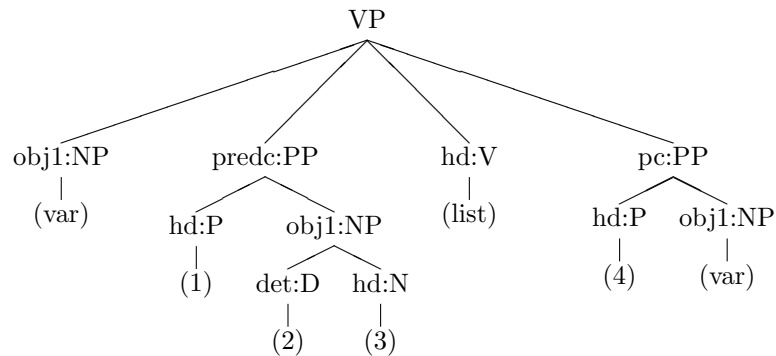- 3 4 5 6 – onder toezicht van – hij heeft onder toezicht van iets gestaan

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner, a modifiable noun and a PP-modifier consisting of a fixed preposition and a variable complement (list).

-
```
                          VP
               _____/     _____
           ld:PP                      hd:V
         __/    \__                     |
      hd:P        obj1:NP             (list)
       |        __/  |  \__
      (1)   det:D  hd:N1  mod:PP
             |      |     __/  \__
            (2)    (3)  hd:P   obj1:NP
                        |        |
                       (4)     (var)
```
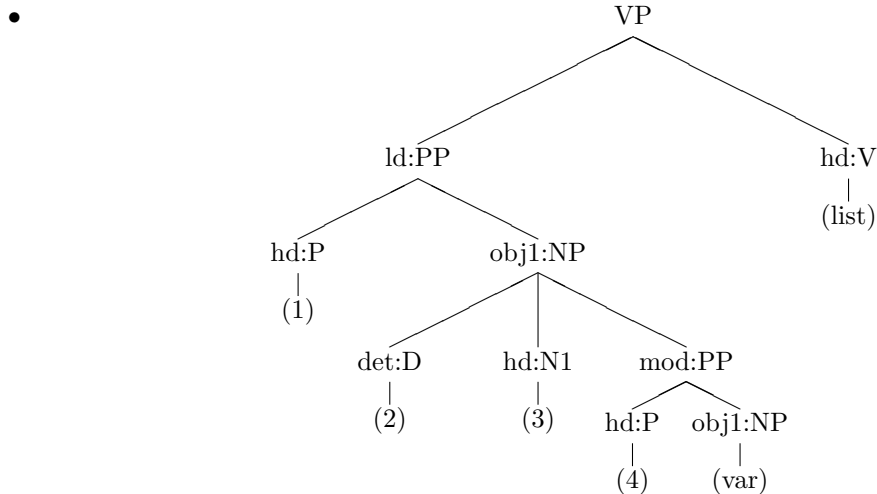
- ec104 – p d n v p npx

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)]]] [.hd:V (list)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 7 – in handen van – iets is in handen geweest van iemand

- Expressions headed by a verb, taking (1) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a modifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement (list).
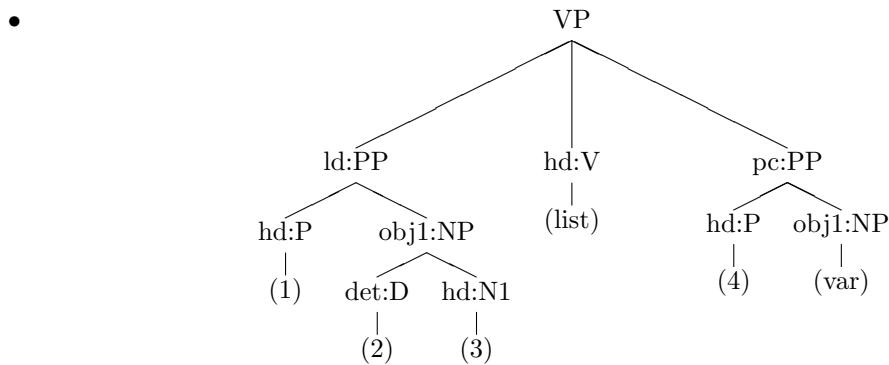
-
```
                          VP
              _____/      |      _____
          ld:PP          hd:V          pc:PP
        __/   \__          |          __/  \__
     hd:P      obj1:NP  (list)     hd:P    obj1:NP
      |       __/  \__              |         |
     (1)   det:D   hd:N1           (4)      (var)
            |       |
           (2)     (3)
```

- ec105 – x x v p npx

- [.VP [.ld:PP fixed(1 2)] [.hd:V (list)] [.pc:PP [.hd:P (3)] [.obj1:NP (var)]]]

- 3 4 6 – ten grondslag aan – iets heeft ten grondslag gelegen aan iets

- Expressions headed by a verb, taking (1) a locative/directional complement consisting of two fixed components, and (2) a PP-argument consisting of a fixed preposition and a variable complement (list).
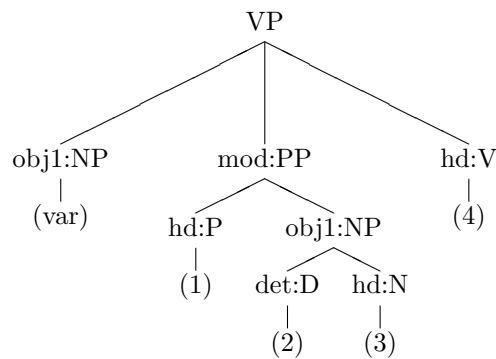
-
```
                              VP
            _____|_____
           |                |                |
        ld:PP             hd:V            pc:PP
          / \               |             /    \
    fixed(1   2)         (list)       hd:P    obj1:NP
                                        |         |
                                       (3)      (var)
```
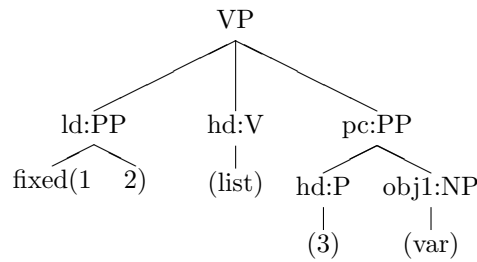
- ec106 – npx p d n v

- [.VP [.obj1:NP (var)] [.mod:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)]]

- 4 5 6 7 – op zijn woord geloven – hij heeft iemand op zijn woord geloofd

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
            _____|_____
           |                |                |
        obj1:NP          mod:PP            hd:V
          |              /     \             |
        (var)         hd:P    obj1:NP       (4)
                        |       /    \
                       (1)   det:D  hd:N
                               |      |
                              (2)    (3)
```

- ec107 – npx p d n v

- [.VP [.obj1:NP (var)] [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N1 (3)]]] [.hd:V (4)]]

- 4 5 6 7 – op de agenda zetten – hij heeft iets op de agenda gezet

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a modifiable noun.

-
```
                              VP
            _____|_____
           |                |                |
        obj1:NP           ld:PP            hd:V
          |              /     \             |
        (var)         hd:P    obj1:NP       (4)
                        |       /    \
                       (1)   det:D  hd:N1
                               |      |
                              (2)    (3)
```

- ec108 – npx adv v

- [.VP [.obj1:NP (var)] [.predc:AdvP [.hd:Adv (1)]] [.hd:V (2)]]

- 4 5 – achterwege laten – hij heeft iets achterwege gehouden

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a predicative complement consisting of an adverb.

-
```
                        VP
             _____|_____
            |           |           |
         obj1:NP    predc:AdvP     hd:V
            |           |           |
          (var)      hd:Adv        (2)
                        |
                       (1)
```

- ec109 – p d n v p npx

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)]]] [.hd:V (4)] [.pc:PP [.hd:P (5)] [.obj1:NP (var)]]]

- 3 4 5 6 7 – in de rij staan voor – hij heeft in de rij gestaan voor iets

- Expressions headed by a verb, taking (1) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement.
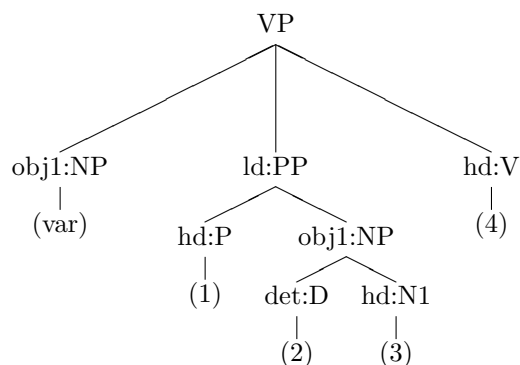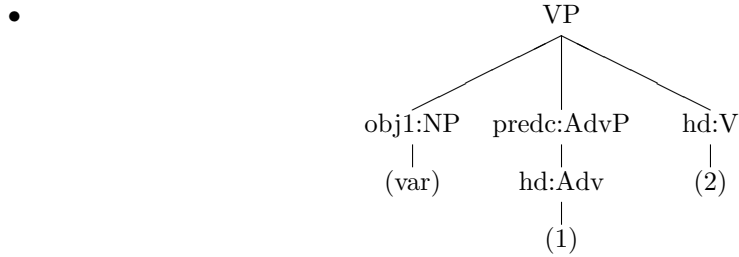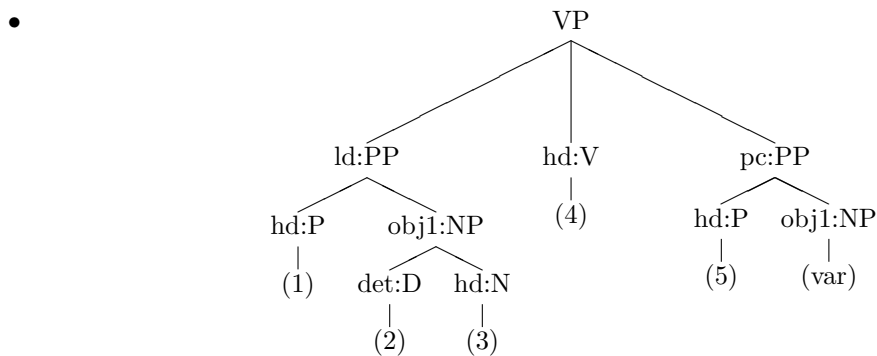
-
```
                               VP
               _____|_____
              |                |                |
           ld:PP             hd:V            pc:PP
        _____|_____            |          _____|_____
       |           |          (4)        |           |
     hd:P       obj1:NP               hd:P       obj1:NP
       |       ____|____                |           |
      (1)     |         |              (5)        (var)
           det:D      hd:N
              |         |
             (2)       (3)
```

- ec110 – npx x x v

- [.VP [.obj1:NP (var)] [.predc:PP fixed(1 2)] [.hd:V (list)]]

- 4 5 – te schande – hij heeft iemand te schande gemaakt

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a predicative complement consisting of two fixed components (list).

-
```
                        VP
             _____|_____
            |           |           |
         obj1:NP    predc:PP       hd:V
            |          /\            |
          (var)    fixed(1  2)    (list)
```
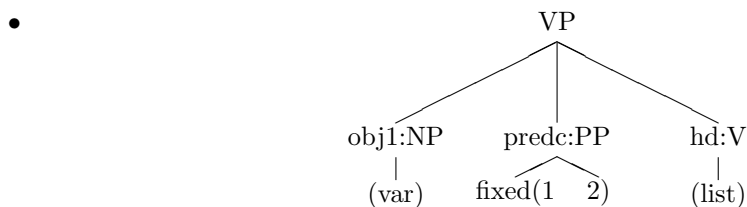
- ec111 – d n p d a n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)] [.mod:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.mod:A (5)] [.hd:N (6)]]]] [.hd:V (list)]]

- 3 4 5 6 7 8 – een druppel op een gloeiende plaat – iets is een druppel op een gloeiende plaat geweest

- Expressions headed by a verb, taking a direct object consisting of a fixed determiner, an unmodifiable noun and a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun (list).
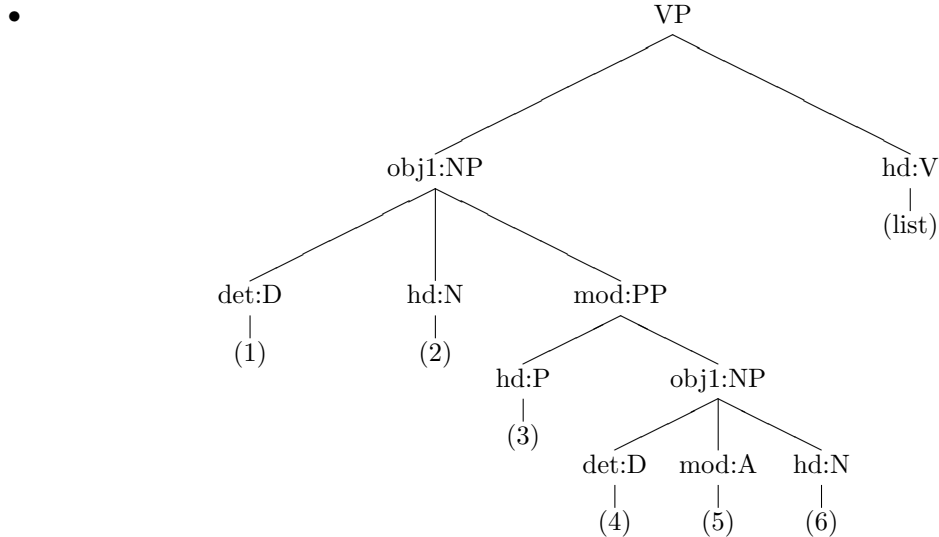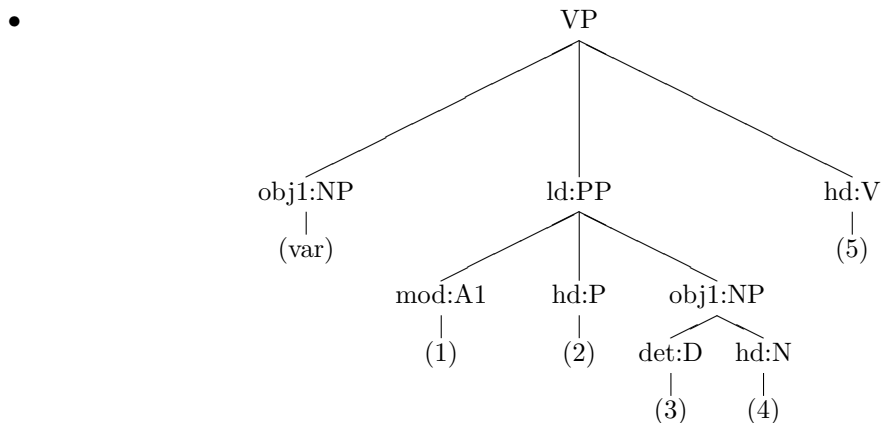
-
```
                            VP
             ┌──────────────┴──────────┐
         obj1:NP                      hd:V
   ┌────────┼────────┐                 │
 det:D    hd:N     mod:PP            (list)
   │        │    ┌────┴─────┐
  (1)      (2) hd:P       obj1:NP
                │     ┌─────┼──────┐
               (3)  det:D  mod:A  hd:N
                     │      │      │
                    (4)    (5)    (6)
```

- ec112 – npx a p d n v

- [.VP [.obj1:NP (var)] [.ld:PP [.mod:A1 (1)] [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 4 5 6 7 8 – hoog in het vaandel hebben – hij heeft iets hoog in het vaandel gehad

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a locative/directional complement headed by a fixed preposition taking (1) a modifier constisting of a modifiable adjective, and (2) a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                        VP
        ┌───────────────┼───────────────┐
    obj1:NP           ld:PP           hd:V
       │       ┌────────┼────────┐      │
     (var)  mod:A1    hd:P     obj1:NP  (5)
              │         │     ┌───┴───┐
             (1)       (2)  det:D   hd:N
                             │       │
                            (3)     (4)
```

- ec113 – a n

- [.NP [.mod:A1 (1)] [.hd:N (2)]]

- 1 2 – groot woord – groot woord

- Expressions headed by a fixed noun, taking a modifier consisting of a modifiable adjective.

-
```
              NP
         ┌────┴────┐
      mod:A1     hd:N
         │         │
        (1)       (2)
```

- ec114 – p d a n v

- [.VP [.pc:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:A (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – aan het langste eind trekken – hij heeft aan het langste eind getrokken

- Expressions headed by a verb, taking a PP-argument headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable modifier and an unmodifiable noun.

-
```
                              VP
                    _____/  _____
                  pc:PP                hd:V
             ____/     \____             |
          hd:P          obj1:NP         (5)
           |          __/  |  \__
          (1)      det:D  mod:A  hd:N
                     |      |     |
                    (2)    (3)   (4)
```
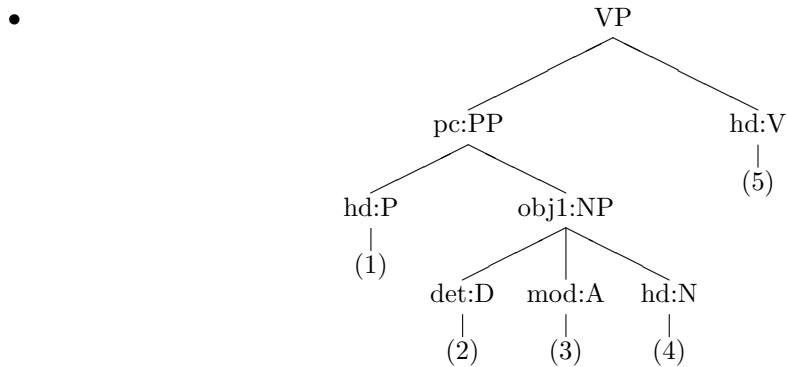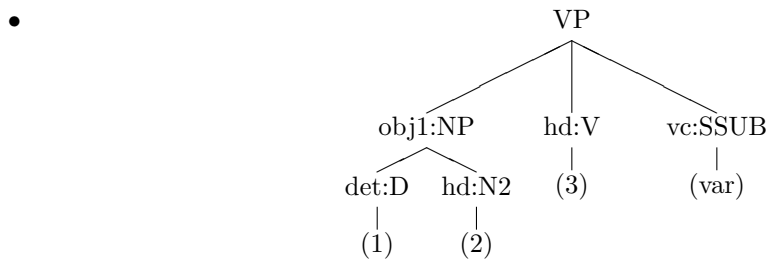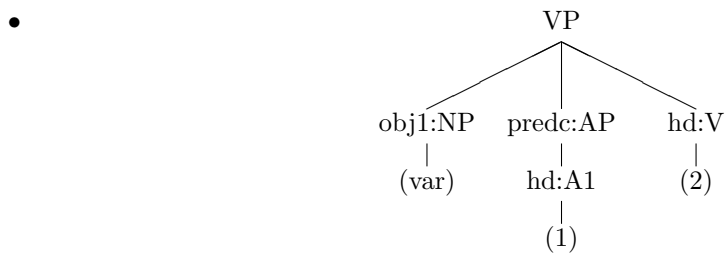
- ec115 – d n v sx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)] [.vc:SSUB (var)]]

- 3 4 5 – het gevoel hebben – hij heeft het gevoel gehad dat zij iets wil doen

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a limitedly modifiable noun, and (2) a variable verbal complement consisting of a subordinate clause.

-
```
                         VP
              _____/  |  _____
          obj1:NP       hd:V        vc:SSUB
         __/   \__        |            |
      det:D   hd:N2      (3)         (var)
        |       |
       (1)     (2)
```

- ec116 – npx a v

- [.VP [.obj1:NP (var)] [.predc:AP [.hd:A1 (1)]] [.hd:V (2)]]

- 4 5 – welkom heten – hij heeft iemand welkom geheten

- Expressions headed by a verb, taking (1) a variable direct object, and (2) a predicative complement consisting of a modifiable adjective.
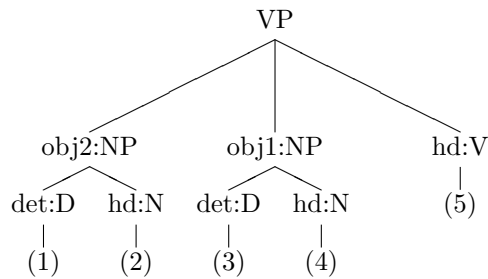
-
```
                         VP
              _____/  |  _____
          obj1:NP     predc:AP      hd:V
             |           |            |
          (var)        hd:A1         (2)
                         |
                        (1)
```

- ec117 – d n d n v

- [.VP [.obj2:NP [.det:D (1)] [.hd:N (2)]] [.obj1:NP [.det:D (3)] [.hd:N (4)]] [.hd:V (5)]]

- 3 4 5 6 7 – de kat de bel aanbinden – hij heeft de kat de bel aangebonden

- Expressions headed by a verb, taking (1) an indirect object consisting of a fixed determiner and an unmodifiable noun, and (2) a direct object consisting of a fixed determiner and an unmodifiable noun.
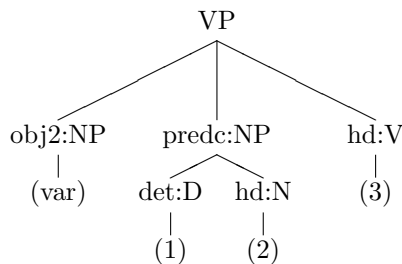
-
```
                            VP
             _____|_____
            |                |                |
        obj2:NP           obj1:NP           hd:V
         __|__             __|__              |
        |     |           |     |            (5)
      det:D  hd:N       det:D  hd:N
        |     |           |     |
       (1)   (2)         (3)   (4)
```

- ec118 – npx d n v

- [.VP [.obj2:NP (var)] [.predc:NP [.det:D (1)] [.hd:N (2)]] [.hd:V (3)]]

- 4 5 6 – parten spelen – iets heeft iemand parten gespeeld

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a predicative complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                            VP
             _____|_____
            |                |                |
        obj2:NP           predc:NP           hd:V
            |              __|__              |
         (var)           |     |            (3)
                       det:D  hd:N
                         |     |
                        (1)   (2)
```

- ec119 – p d a n

- [.PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.mod:A (3)] [.hd:N (4)]]]

- 4 5 6 7 – aan de lopende band – hij deed iets aan de lopende band

- Expressions headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun.

-
```
                         PP
                _____|_____
               |                   |
             hd:P               obj1:NP
               |             _____|_____
              (1)           |      |      |
                          det:D  mod:A  hd:N
                            |      |      |
                           (2)    (3)    (4)
```
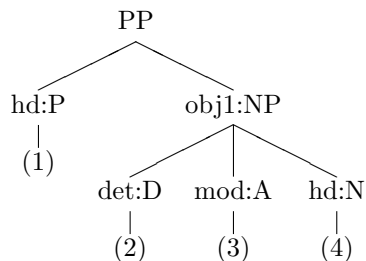
- ec120 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)] [.pc:PP [.hd:P (4)] [.obj1:NP (var)]]]

- 3 4 5 6 – het recht verwerven op – hij heeft het recht verworven op iets

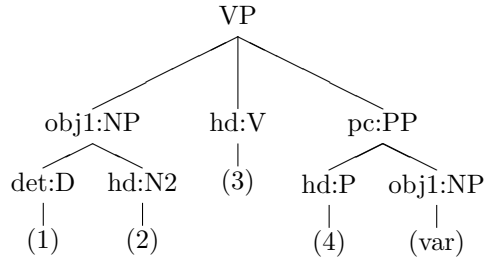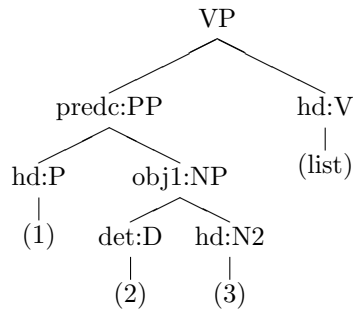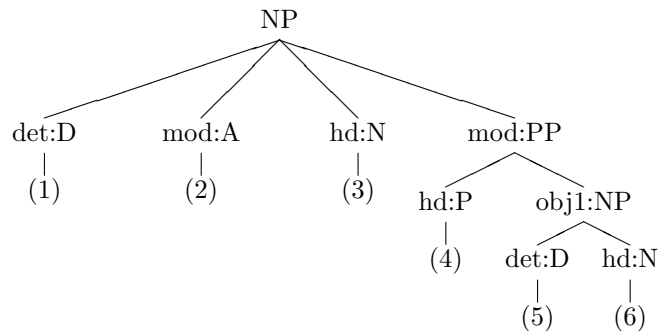- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a limitedly modifiable noun, and (2) a PP-argument consisting of a fixed preposition and a variable complement.

```
                              VP
              ┌───────────────┼───────────────┐
          obj1:NP           hd:V            pc:PP
         ┌───┴───┐            │          ┌────┴────┐
      det:D   hd:N2          (3)      hd:P      obj1:NP
        │       │                       │          │
       (1)     (2)                     (4)       (var)
```

- ec121 – p d n v

- [.VP [.predc:PP [.hd:P (1)]] [.obj1:NP [.det:D (2)] [.hd:N2 (3)]]] [.hd:V (list)]]

- 3 4 5 – met pensioen – hij is met pensioen gegaan

- Expressions headed by a verb, taking a predicative complement headed by a fixed preposition taking a complement consisting of a fixed determiner and a limitedly modifiable noun (list).

```
                         VP
              ┌───────────┴────────┐
          predc:PP              hd:V
         ┌───┴────┐               │
      hd:P     obj1:NP          (list)
        │      ┌───┴───┐
       (1)  det:D   hd:N2
               │       │
              (2)     (3)
```

- ec122 – d a n p d n

- [.NP [.det:D (1)] [.mod:A (2)] [.hd:N (3)] [.mod:PP [.hd:P (4)] [.obj1:NP [.det:D (5)] [.hd:N (6)]]]]]

- 3 4 5 6 7 8 – een oude rot in het vak – dat is een oude rot in het vak

- Expressions headed by an unmodifiable noun, taking (1) a fixed determiner, (2) a modifier headed by an unmodifiable adjective, and (3) a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

```
                             NP
          ┌────────┬─────────┬──────────┐
       det:D    mod:A      hd:N      mod:PP
         │        │          │      ┌────┴────┐
        (1)      (2)        (3)   hd:P     obj1:NP
                                    │      ┌───┴───┐
                                   (4)  det:D   hd:N
                                          │       │
                                         (5)     (6)
```

- ec123 – d n p d n

- [.NP [.det:D (1)] [.hd:N (2)] [.mod:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.hd:N (5)]]]]]

- 1 2 3 4 5 – de as van het kwaad – de as van het kwaad

- Expressions headed by an unmodifiable noun, taking (1) a fixed determiner, and (2) a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
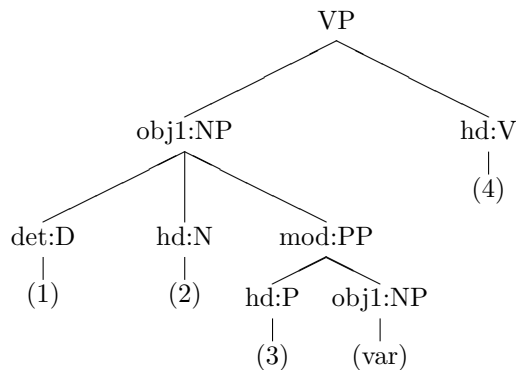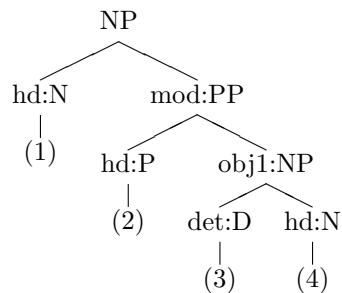
-
```
                                    NP
             _____/  |  _____
           det:D              hd:N              mod:PP
             |                  |            ___/     \___
            (1)                (2)         hd:P        obj1:NP
                                            |         _/    \_
                                           (3)     det:D    hd:N
                                                     |        |
                                                    (4)      (5)
```
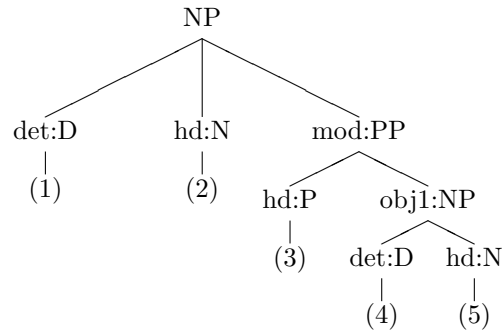
- ec124 – d n p npx v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)] [.mod:PP [.hd:P (3)] [.obj1:NP (var)]]] [.hd:V (4)]]

- 3 4 5 7 – de kunst van verstaan – hij heeft de kunst van iets verstaan

- Expressions headed by a verb, taking a direct object consisting of a fixed determiner, an unmodifiable noun and a modifier headed by a fixed preposition taking variable complement.

-
```
                                    VP
                   _____/    _____
               obj1:NP                              hd:V
         ____/    |    \____                          |
      det:D     hd:N     mod:PP                       (4)
        |         |      _/   \_
       (1)       (2)   hd:P   obj1:NP
                        |       |
                       (3)    (var)
```

- ec125 – n p d n

- [.NP [.hd:N (1)] [.mod:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]]]]

- 1 2 3 4 – auto van de zaak – auto van de zaak

- Expressions headed by an unmodifiable noun, taking a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                         NP
                    __/     \__
                 hd:N        mod:PP
                  |        _/     \_
                 (1)     hd:P      obj1:NP
                          |       _/    \_
                         (2)    det:D   hd:N
                                  |       |
                                 (3)     (4)
```

- ec126 – n p d n v

- [.VP [.obj1:NP [.hd:N2 (1)]] [.ld:PP [.hd:P (2)] [.obj1:NP [.det:D (3)] [.hd:N (4)]]] [.hd:V (5)]]

- 3 4 5 6 7 – water in de wijn doen – hij heeft water in de wijn gedaan

- Expressions headed by a verb, taking (1) a direct object consisting of a limitedly modifiable noun, and (2) a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
             _____|_____
        obj1:NP           ld:PP              hd:V
           |          _____|_____            |
        hd:N2      hd:P        obj1:NP        (5)
           |         |      _____|_____
          (1)       (2)  det:D     hd:N
                           |         |
                          (3)       (4)
```

- ec127 – d n p d n v

- [.VP [.obj1:NP [.det:D (1)] [.hd:N (2)] [.mod:PP [.hd:P (3)] [.obj1:NP [.det:D (4)] [.hd:N (5)]]]] [.hd:V (6)]]

- 3 4 5 6 7 8 – de macht over het stuur verliezen – hij is de macht over het stuur verloren

- Expressions headed by a verb, taking a direct object consisting of a fixed determiner, an unmodifiable noun and a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.

-
```
                              VP
              _____|_____
           obj1:NP                          hd:V
       _____|_____                 |
    det:D   hd:N       mod:PP               (6)
      |      |      _____|_____
     (1)    (2)  hd:P        obj1:NP
                   |       _____|_____
                  (3)   det:D     hd:N
                          |         |
                         (4)       (5)
```
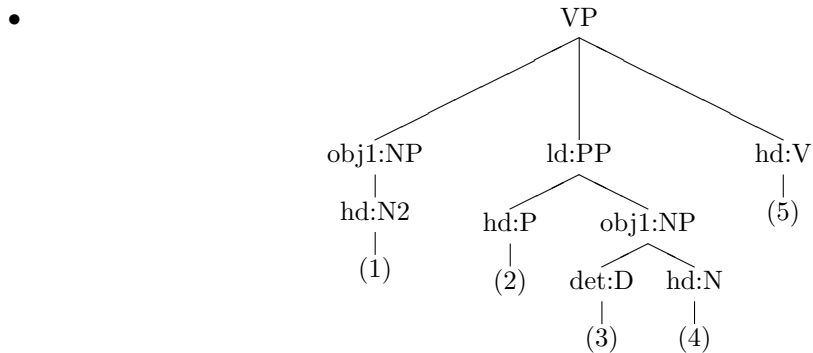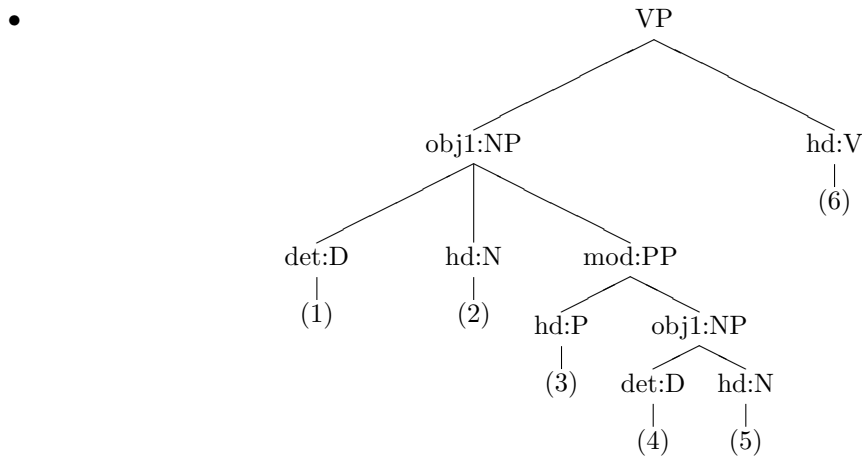
- ec128 – p d n p d n

- [.PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)] [.mod:PP [.hd:P (4)] [.obj1:NP [.det:D (5)] [.hd:N (6)]]]]]

- 4 5 6 7 8 9 – op hoop van zegen – hij deed iets op hoop van zegen

- Expressions headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable noun, and a modifier headed by a fixed preposition taking a complement consisting of a fixed determiner and an unmodifiable noun.
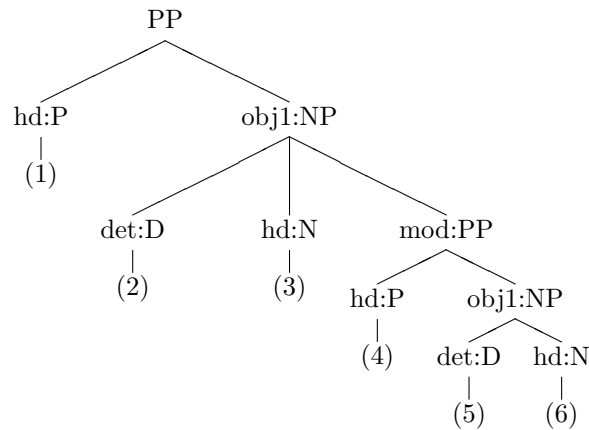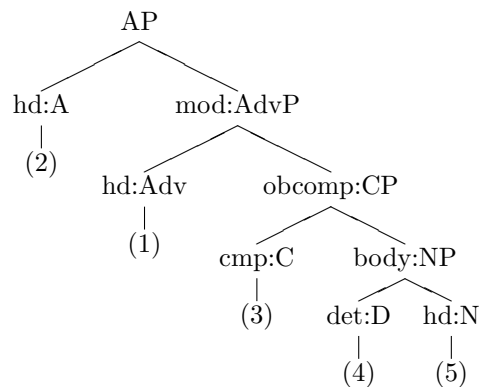
-
```
                            PP
              ┌─────────────┴─────────────┐
            hd:P                        obj1:NP
             │            ┌───────────────┼───────────────┐
            (1)         det:D           hd:N           mod:PP
                         │               │         ┌───────┴───────┐
                        (2)             (3)       hd:P          obj1:NP
                                                   │         ┌─────┴─────┐
                                                  (4)      det:D       hd:N
                                                            │           │
                                                           (5)         (6)
```

- ec129 – a adv c d n

- [.AP [.hd:A (2)] [.mod:AdvP [.hd:Adv (1)] [.obcomp:CP [.cmp:C (3)] [.body:NP [.det:D (4)] [.hd:N (5)]]]]]

- 3 4 5 6 7 – zo lek als een mandje – het is zo lek als een mandje

- Expressions headed by an adjective, taking a fixed comparison complement headed by a complementizer and taking a complement consisting of a determiner and a noun.
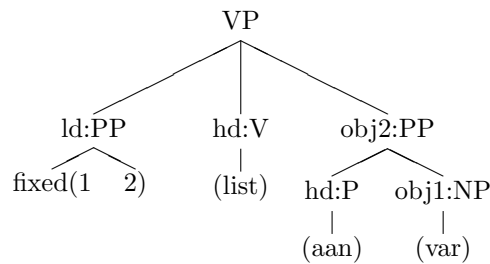
-
```
                            AP
              ┌─────────────┴─────────────┐
            hd:A                       mod:AdvP
             │            ┌───────────────┴───────────────┐
            (2)         hd:Adv                        obcomp:CP
                         │               ┌───────────────┴───────┐
                        (1)            cmp:C                   body:NP
                                         │                ┌───────┴───────┐
                                        (3)             det:D           hd:N
                                                          │               │
                                                         (4)             (5)
```

- ec131 – x x v p npx

- [.VP [.ld:PP fixed(1 2)] [.hd:V (list)] [.obj2:PP [.hd:P (aan)] [.obj1:NP (var)]]]
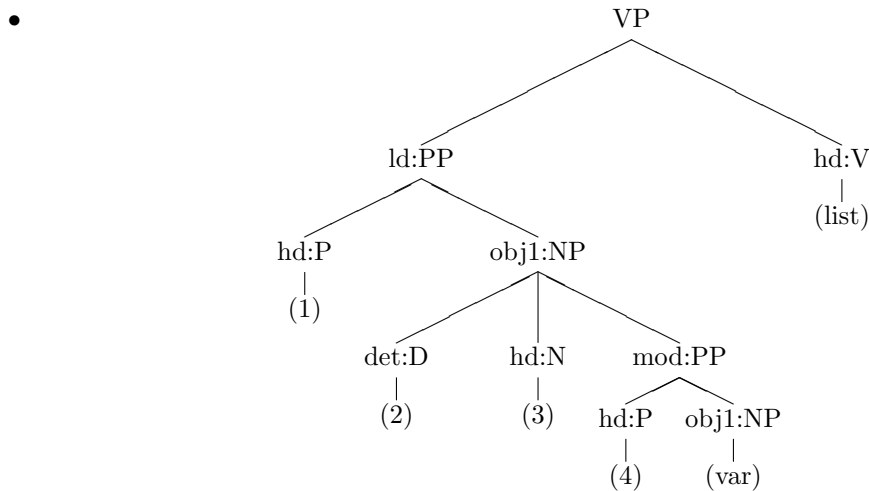
- 3 4 – ten goede – iets is ten goede gekomen aan iemand

- Expressions headed by a verb, taking (1) a locative/directional complement consisting of two fixed components, and (2) an indirect object consisting of the preposition äanänd a variable complement (list).

-
```
                            VP
              ┌─────────────┼─────────────┐
            ld:PP         hd:V          obj2:PP
              │             │         ┌─────┴─────┐
         fixed(1   2)    (list)     hd:P      obj1:NP
                                     │           │
                                   (aan)       (var)
```

- ec132 – p d n p npx v

- [.VP [.ld:PP [.hd:P (1)] [.obj1:NP [.det:D (2)] [.hd:N (3)] [.mod:PP [.hd:P (4)] [.obj1:NP (var)]]]] [.hd:V (list)]]

- 3 4 5 6 – in het teken van – iets heeft in het teken van iets gestaan

- Expressions headed by a verb, taking a locative/directional complement headed by a fixed preposition taking a complement consisting of a fixed determiner, an unmodifiable noun and a PP-modifier consisting of a fixed preposition and a variable complement (list).
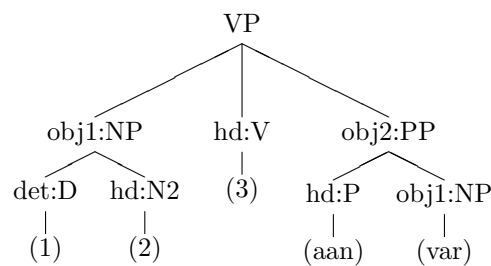
-
```
                              VP
                 ┌─────────────┴──────────────┐
              ld:PP                          hd:V
         ┌──────┴───────┐                     │
       hd:P          obj1:NP               (list)
        │        ┌──────┼───────┐
       (1)     det:D  hd:N    mod:PP
                 │     │    ┌────┴────┐
                (2)   (3) hd:P    obj1:NP
                           │         │
                          (4)      (var)
```

- ec133 – n v

- [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (2)]]

- 4 5 – knoop doorhakken – hij heeft de knop doorgehakt

- Expressions headed by a verb, taking a direct object consisting of a modifiable noun.

-
```
              VP
           ┌──┴──┐
       obj1:NP  hd:V
          │      │
        hd:N1   (2)
          │
         (1)
```
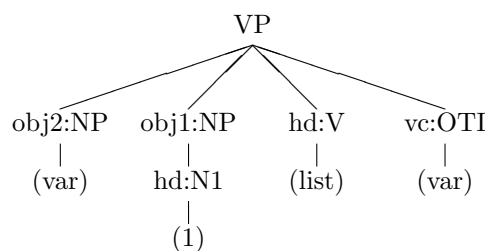
- ec134 – npx n v

- tba34

- 4 – structuur – hij heeft iemand structuur gegeven

- Expressions headed by a verb, taking (1) a variable indirect object, and (2) a direct object consisting of a modifiable noun (list).

- The nouns in this class behave both like count nouns (as they can both be plural and singular) and as mass nouns (as they can take an empty determiner and indefinites such as "veel' and 'weinig'). [.VP [.obj2:NP (var)] [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)]]

- ec135 – n v p npx

- tba135

- 3 – structuur – hij heeft structuur gegeven aan iemand

- Expressions headed by a verb, taking (1) a direct object consisting of a modifiable noun, and (2) an indirect object consisting of the preposition "aan" and a variable complement (list).

- The nouns in this class behave both like count nouns (as they can both be plural and singular) and as mass nouns (as they can take an empty determiner and indefinites such as "veel' and 'weinig'). [.VP [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)] [.obj2:NP [.hd:P (aan)] [.obj1:NP (var)]]]

- ec136 – d n v p npx

- [.VP [.obj1:NP [.det:D (1)] [.hd:N2 (2)]] [.hd:V (3)] [.obj2:PP [.hd:P (aan)] [.obj1:NP (var)]]]

- 3 4 5 – een bezoek brengen – hij heeft een bezoek gebracht aan iemand

- Expressions headed by a verb, taking (1) a direct object consisting of a fixed determiner and a limitedly modifiable noun, and (2) an indirect object consisting of the preposition "aan" and a variable complement.
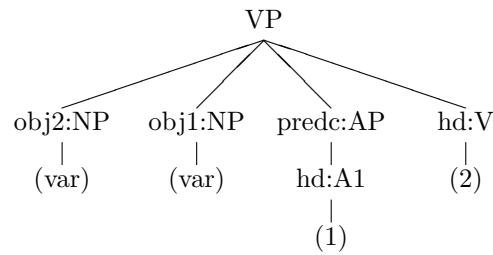
-

```
                           VP
          ┌─────────────────┼─────────────────┐
       obj1:NP            hd:V            obj2:PP
      ┌────┴────┐           │           ┌────┴────┐
    det:D     hd:N2        (3)        hd:P     obj1:NP
      │         │                       │         │
     (1)       (2)                    (aan)     (var)
```

- ec137 – npx n v sx

- [.VP [.obj2:NP (var)] [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)] [.vc:OTI (var)]]

- 5 – bevel – hij heeft iemand het bevel gegeven om iets te doen

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a modifiable noun, and (3) a variable verbal complement consisting of a (om)-te-infinitive clause.

-

```
                             VP
          ┌──────────┬────────┴────────┬──────────┐
       obj2:NP    obj1:NP            hd:V        vc:OTI
          │          │                │            │
        (var)      hd:N1            (list)       (var)
                     │
                    (1)
```

- ec138 – npx npx a v

- [.VP [.obj2:NP (var)] [.obj1:NP (var)] [.predc:AP [.hd:A1 (1)]] [.hd:V (2)]]

- 5 6 – duidelijk maken – hij heeft iemand iets duidelijk gemaakt

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a variable direct object, and (3) a predicative complement consisting of a modifiable adjective.
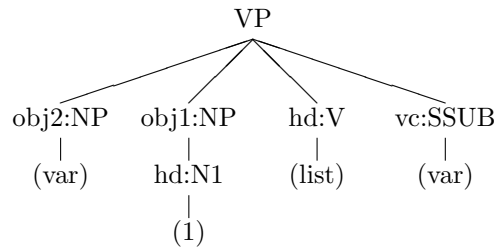
-
```
                              VP
         ┌──────────┬──────────┴──────────┐
      obj2:NP     obj1:NP    predc:AP     hd:V
        │           │           │           │
      (var)       (var)       hd:A1        (2)
                                │
                               (1)
```

- ec139 – npx n v sx

- [.VP [.obj2:NP (var)] [.obj1:NP [.hd:N1 (1)]] [.hd:V (list)] [.vc:SSUB (var)]]

- 5 – belofte – hij heeft iemand de belofte gedaan dat zij iets wil doen

- Expressions headed by a verb, taking (1) a variable indirect object, (2) a direct object consisting of a modifiable noun, and (3) a variable verbal complement consisting of a subordinate clause.
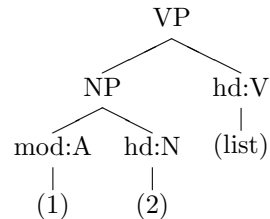
-
```
                            VP
         ┌──────────┬──────────┴──────────┐
      obj2:NP    obj1:NP       hd:V      vc:SSUB
        │           │           │           │
      (var)       hd:N1       (list)      (var)
                    │
                   (1)
```

- ec140 – a n v

- [.VP [.NP [.mod:A (1)] [.hd:N (2)]] [.hd:V (list)]]

- 4 5 – absolute meerderheid – hij heeft een absolute meerderheid gehad

- Expressions headed by a verb, taking a direct object constisting of an unmodifiable modifiable adjective and an unmodifiable noun (list).
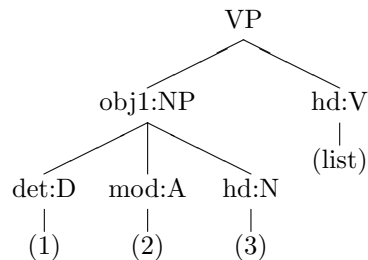
-
```
                         VP
                   ┌──────┴──────┐
                  NP           hd:V
              ┌────┴────┐        │
            mod:A     hd:N     (list)
              │         │
             (1)       (2)
```

- ec141 – d a n v

- [.VP [.obj1:NP [.det:D (1)] [.mod:A (2)] [.hd:N (3)]] [.hd:V (list)]]

- 3 4 5 – de slappe lach – hij heeft de slappe lach gehad

- Expressions headed by a verb, taking a direct object constisting of a fixed determiner, an unmodifiable adjective and an unmodifiable noun (list).

-
```
                           VP
                   ┌────────┴────────┐
                obj1:NP            hd:V
          ┌────────┼────────┐        │
        det:D    mod:A     hd:N    (list)
          │        │         │
         (1)      (2)       (3)
```

References

Grégoire, N. (2007), MWE lexicon for Dutch: Encoding protocol, *Technical report*, STEVIN IRME.

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