

```

graph TD
    top --> whq
    top --> body1[body]
    whq --> svl
    svl --> predc
    svl --> su1[su]
    predc --> 1
    su1 --> np
    np --> det
    np --> mod1[mod]
    det --> lid
    det --> het
    mod1 --> n
    mod1 --> spel
    mod1 --> rhd
    rhd --> 2
    rhd --> body2[body]
    body2 --> ssub
    ssub --> su2[su]
    ssub --> hd1[hd]
    ssub --> vc
    su2 --> 3np[3:np]
    3np --> hd2[hd]
    3np --> mod2[mod]
    hd2 --> vnm[vnw]
    hd2 --> diegene
    mod2 --> rel
    rel --> rhd2[rhd]
    rel --> body3[body]
    rhd2 --> 4vnm[4:vnm]
    rhd2 --> die
    body3 --> ssub2[ssub]
    ssub2 --> su3[su]
    ssub2 --> predc2[predc]
    ssub2 --> hd3[hd]
    su3 --> 4
    predc2 --> vnm2[vnw]
    predc2 --> hem
    hd3 --> ww1[ww]
    ww1 --> is
    ww1 --> zijn
    ww1 --> ben
    vc --> ppart
    ppart --> mod3[mod]
    ppart --> objl
    ppart --> hd4[hd]
    mod3 --> 2
    objl --> 3
    hd4 --> ww2[ww]
    ww2 --> geblinddoekt
    ww2 --> blinddoeken
    ww2 --> blinddoek
    ww --> wordt
    ww --> worden
    ww --> word
  
```