

```

graph TD
    top --> let1[let]
    top --> let2[let]
    top --> du[du]
    du --> sat[sat]
    du --> tag[tag]
    du --> nucl[nucl]
    sat --> cp[cp]
    cp --> cmp[cmp]
    cmp --> vg[vg]
    vg --> Als[Als]
    Als --> als[als]
    cp --> body[body]
    body --> ssub[ssub]
    ssub --> su1[su]
    su1 --> 1vnw[1:vnw]
    1vnw --> je[je]
    ssub --> hd1[hd]
    hd1 --> ww1[ww]
    ww1 --> wilt[wilt]
    wilt --> willen[willen]
    willen --> wil[wil]
    ssub --> vc[vc]
    vc --> inf[inf]
    inf --> su2[su]
    su2 --> 1[1]
    inf --> hd2[hd]
    hd2 --> ww2[ww]
    ww2 --> blijven[blijven]
    tag --> tsw[tsw]
    tsw --> he[hè]
    nucl --> svl[svl]
    svl --> hd3[hd]
    hd3 --> ww3[ww]
    ww3 --> zeur[zeur]
    zeur --> zeuren[zeuren]
    zeuren --> zeurover[zeur-over]
    svl --> mod1[mod]
    mod1 --> bw1[bw]
    bw1 --> dan[dan]
    svl --> mod2[mod]
    mod2 --> bw2[bw]
    bw2 --> niet[niet]
    svl --> pc[pc]
    pc --> pp[pp]
    pp --> hd4[hd]
    hd4 --> vz[vz]
    vz --> over[over]
    pp --> objl[objl]
    objl --> np[np]
    np --> det[det]
    det --> lidn[lidn]
    lidn --> de[de]
    np --> hd5[hd]
    hd5 --> n[n]
    n --> kou[kou]
  
```