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graph TD
    top --> let1[let]
    top --> du[du]
    top --> let2[let]
    du --> nucl[nucl]
    du --> tag[tag]
    nucl --> smain[smain]
    tag --> svl[svl]
    smain --> su1[su]
    smain --> hd1[hd]
    su1 --> Ik[Ik]
    su1 --> ik[ik]
    hd1 --> was[was]
    hd1 --> zijn[zijn]
    smain --> vc1[vc]
    vc1 --> ppart[ppart]
    ppart --> su2[su]
    ppart --> hd2[hd]
    su2 --> vergeten[vergeten]
    su2 --> vergeet[vergeet]
    hd2 --> whd[whd]
    whd --> 2bw[2:bw]
    whd --> hoe[hoe]
    ppart --> vc2[vc]
    vc2 --> whsub[whsub]
    whsub --> body1[body]
    body1 --> ssub[ssub]
    ssub --> predc[predc]
    predc --> 2[predc 2]
    ssub --> su3[su]
    su3 --> vnv1[vnw]
    vnv1 --> het[hel]
    ssub --> hd3[hd]
    hd3 --> voelt[voelt]
    hd3 --> voelen[voelen]
    hd3 --> voel[voel]
    ssub --> mod[mod]
    mod --> oti[oti]
    oti --> cmp1[cmp]
    cmp1 --> vz1[vz]
    vz1 --> om[om]
    oti --> body2[body]
    body2 --> ti[ti]
    ti --> cmp2[cmp]
    cmp2 --> vz2[vz]
    vz2 --> te[te]
    ti --> body3[body]
    body3 --> inf[inf]
    inf --> mod2[mod]
    mod2 --> adj[adj]
    adj --> echt[echt]
    inf --> hd4[hd]
    hd4 --> ww[ww]
    ww --> slapen[slapen]
    slapen --> slaap[slaap]
  
```