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graph TD
    top --> let1[let]
    top --> smain[smain]
    top --> let2[let]
    smain --> su1[su]
    su1 --> vnw1[vnw]
    vnw1 --> H1[Hij]
    H1 --> h1[hij]
    smain --> hd1[hd]
    hd1 --> ww1[ww]
    ww1 --> H2[heeft]
    H2 --> h2[hebben]
    h2 --> heb1[heb]
    smain --> objl1[objl]
    objl1 --> np[np]
    np --> det[det]
    det --> lid[lid]
    lid --> een[een]
    np --> mod1[mod]
    mod1 --> adj[adj]
    adj --> goeie[goeie]
    goeie --> goed[goed]
    np --> hd2[hd]
    hd2 --> n[n]
    n --> baas[baas]
    np --> rel[rel]
    rel --> rhd[rhd]
    rhd --> 1[1]
    1 --> vnw2[vnw]
    vnw2 --> die[die]
    rel --> body1[body]
    body1 --> ssub1[ssub]
    ssub1 --> su2[su]
    su2 --> 1[1]
    ssub1 --> objl2[objl]
    objl2 --> vnw3[vnw]
    vnw3 --> hem[hem]
    ssub1 --> hd3[hd]
    hd3 --> ww2[ww]
    ww2 --> respecteert[respecteert]
    respecteert --> respecteren[respecteren]
    respecteren --> respecteer[respecteer]
    ssub1 --> mod2[mod]
    mod2 --> cp[cp]
    cp --> cmp[cmp]
    cmp --> vg[vg]
    vg --> omdat[omdat]
    cp --> body2[body]
    body2 --> ssub2[ssub]
    ssub2 --> su3[su]
    su3 --> 2[2]
    2 --> vnw4[vnw]
    vnw4 --> hij2[hij]
    ssub2 --> vc[vc]
    vc --> ppart[ppart]
    ppart --> su4[su]
    su4 --> Dante[Dante]
    ppart --> objl3[objl]
    objl3 --> n2[n]
    n2 --> vertaald[vertaald]
    ppart --> hd4[hd]
    hd4 --> ww3[ww]
    ww3 --> vertalen[vertalen]
    vertalen --> vertaal[vertaal]
    let2 --> su5[su]
    su5 --> h3[hij]
    let2 --> hd5[hd]
    hd5 --> ww4[ww]
    ww4 --> H3[heeft]
    H3 --> h4[hebben]
    h4 --> heb2[heb]
  
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