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graph TD
    top --> whq
    top --> body
    whq --> svl
    body --> predc
    body --> hd1[hd]
    body --> su1[su]
    body --> objl1[objl]
    predc --> 1
    hd1 --> ww1[ww]
    hd1 --> noemt[noemt]
    hd1 --> noemen[noemen]
    hd1 --> noem[noem]
    su1 --> vnw1[vnw]
    su1 --> men[men]
    objl1 --> np1[np]
    np1 --> det1[det]
    np1 --> hd2[hd]
    np1 --> mod1[mod]
    det1 --> lid1[lid]
    det1 --> een[een]
    hd2 --> n1[n]
    hd2 --> poolvos[poolvos]
    mod1 --> rel[rel]
    rel --> rhd[rhd]
    rel --> body2[body]
    rhd --> 2_vnw[2:vnw]
    rhd --> die[die]
    body2 --> ssub[ssub]
    ssub --> su2[su]
    ssub --> mod2[mod]
    ssub --> objl2[objl]
    ssub --> hd3[hd]
    su2 --> 2[2]
    mod2 --> pp[pp]
    pp --> hd4[hd]
    pp --> objl3[objl]
    hd4 --> vz[vz]
    hd4 --> in[in]
    objl3 --> np2[np]
    np2 --> det2[det]
    np2 --> hd5[hd]
    det2 --> lid2[lid]
    det2 --> de[de]
    hd5 --> n2[n]
    hd5 --> winter[winter]
    objl2 --> conj[conj]
    conj --> cnj1[cnj]
    conj --> crd[crd]
    conj --> cnj2[cnj]
    cnj1 --> np3[np]
    np3 --> det3[det]
    np3 --> hd6[hd]
    det3 --> vnw2[vnw]
    det3 --> geen[geen]
    hd6 --> adj[adj]
    hd6 --> witte[witte]
    crd --> vg[vg]
    crd --> maar[maar]
    cnj2 --> np4[np]
    np4 --> det4[det]
    np4 --> mod3[mod]
    np4 --> hd7[hd]
    det4 --> lid3[lid]
    det4 --> een2[een]
    mod3 --> adj2[adj]
    mod3 --> blauwgrauwe[blauwgrauwe]
    mod3 --> blauw_grau[blauw_grau]
    hd7 --> n3[n]
    hd7 --> pels[pels]
    hd3 --> ww[ww]
    hd3 --> krijgt[krijgt]
    hd3 --> krijgen[krijgen]
    hd3 --> krijg[krijg]

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