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graph TD
    top --> let
    top --> du
    du --> dp1[dp]
    du --> dp2[dp]
    dp1 --> whrel1[whrel]
    dp1 --> body1[body]
    whrel1 --> rhd1[rhd]
    whrel1 --> ssub1[ssub]
    rhd1 --> det1[det]
    rhd1 --> hd1[hd]
    det1 --> ap[ap]
    ap --> mod1[mod]
    ap --> hd2[hd]
    mod1 --> bw1[bw]
    mod1 --> hoe[hoe]
    hd2 --> vnw1[vnw]
    hd2 --> meer[meer]
    hd2 --> veel1[veel]
    hd1 --> n[n]
    n --> vragen[vragen]
    n --> vraag[vraag]
    ssub1 --> obj1[obj1]
    ssub1 --> su1[su]
    ssub1 --> predc[predc]
    ssub1 --> hd3[hd]
    obj1 --> 1[1]
    su1 --> vnw2[vnw]
    su1 --> je[je]
    predc --> adj[adj]
    adj --> goed[goed]
    hd3 --> ww1[ww]
    ww1 --> hebt[hebt]
    ww1 --> hebben[hebben]
    ww1 --> heb[heb]
    dp2 --> whrel2[whrel]
    dp2 --> body2[body]
    whrel2 --> rhd2[rhd]
    whrel2 --> ssub2[ssub]
    rhd2 --> mod2[mod]
    rhd2 --> hd4[hd]
    mod2 --> bw2[bw]
    mod2 --> hoe2[hoe]
    hd4 --> vnw3[vnw]
    hd4 --> meer2[meer]
    hd4 --> veel2[veel]
    ssub2 --> obj2[obj1]
    ssub2 --> su2[su]
    ssub2 --> hd5[hd]
    obj2 --> 2[2]
    su2 --> vnw4[vnw]
    su2 --> je2[je]
    hd5 --> ww2[ww]
    ww2 --> verdient[verdient]
    ww2 --> verdiene[verdiene]
    ww2 --> verdien[verdien]
  
```