

```

graph TD
    top --> smain
    top --> vc
    smain --> su_n[n]
    su_n --> KLM[KLM]
    smain --> hd_ww[kondigde  
aan_kondigen  
kondig_aan]
    smain --> mod_bw[gisteren]
    smain --> mod_bw[echter]
    smain --> svp_vz[aan]
    vc --> cp
    cp --> cmp_vg[dat]
    cp --> ssub
    ssub --> ld_pp[er  
uit]
    ssub --> hd_ww[moeten  
moet]
    ssub --> su_np
    su_np --> det_tw[drieduizend  
drie_duizend]
    su_np --> hd_n[mensen  
mens]
    su_np --> mod_rel
    mod_rel --> rhd_pp[van  
wie]
    mod_rel --> body_du
    body_du --> dp_vnw[velen  
veel]
    body_du --> dp_adj[onvrijwillig]
  
```