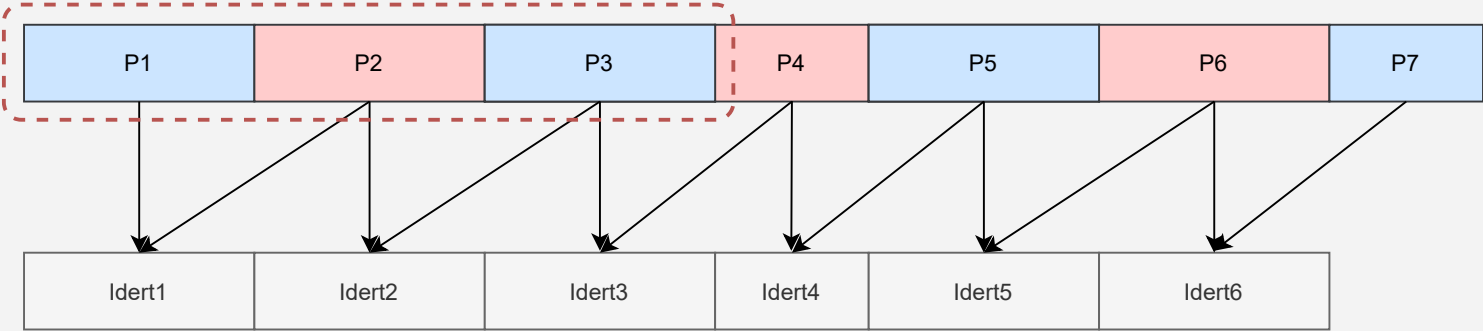


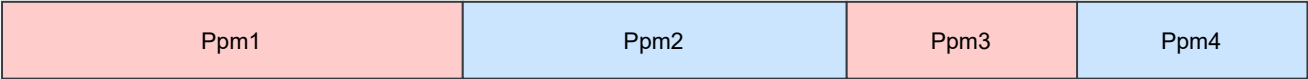
(splice\_Ps)  
Re-eval Pps, Pp.pdert\_s for redundancy, eval splice Ps

I Param

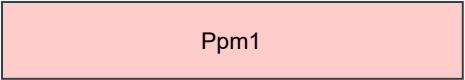


Idert1.m>0      Idert2.m>0      Idert3.m<0      Idert4.m<0      Idert5.m>0      Idert6.m<0

replace Pp params  
with summed P  
params, such as P.L,  
P.I,P.D, P.M, P.dert\_



if splice evaluation = true  
Pp is now primarily a spliced P



Same for Ppm2, Ppm3 and Ppm4