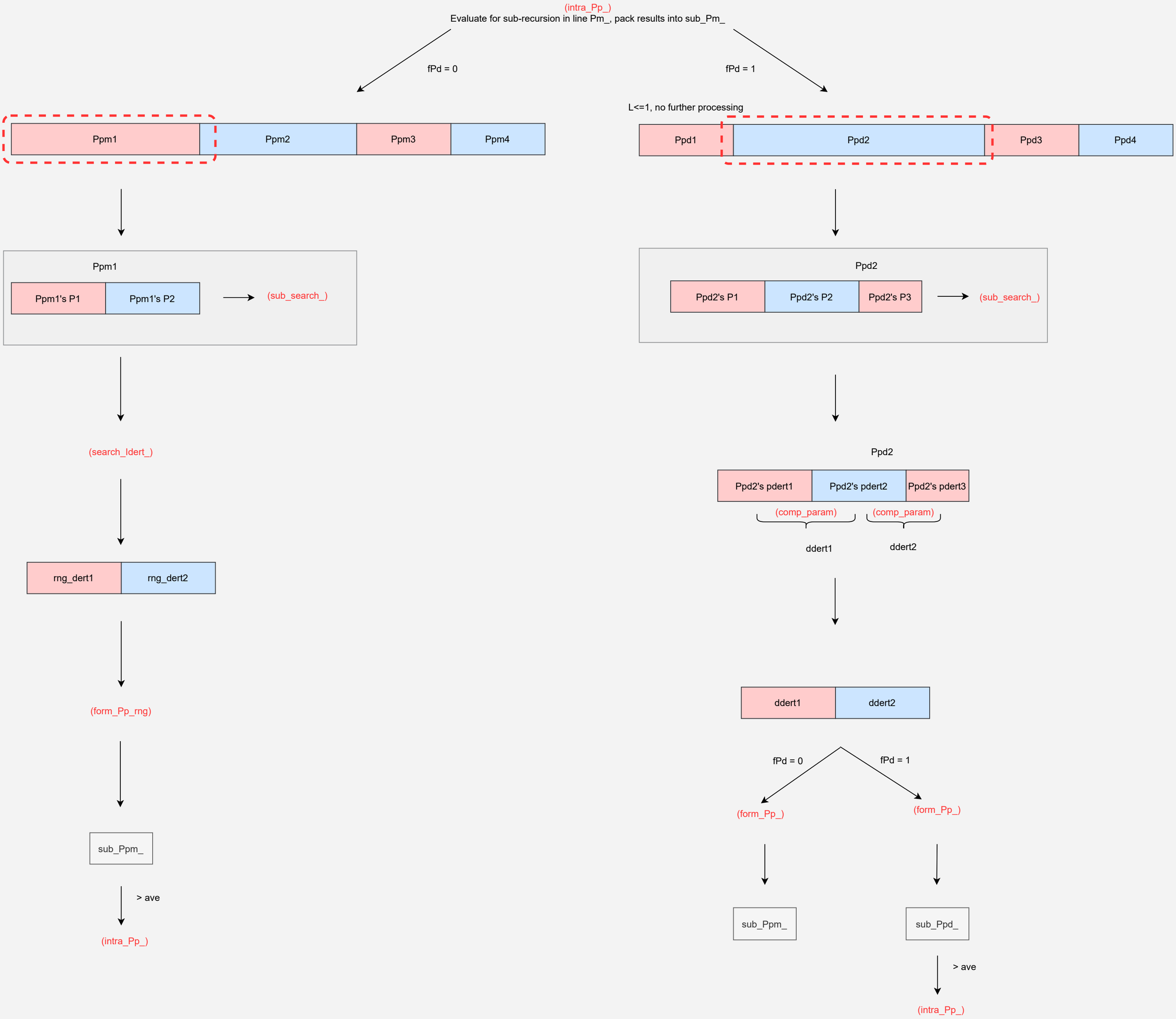
(intra_Pp_)
Evaluate for sub-recursion in line Pm_, pack results into sub_Pm_
fPd = 0
fPd = 1
L<=1, no further processing
Ppm1
Ppm2
Ppm3
Ppm4
Ppd1
Ppd2
Ppd3
Ppd4
Ppm1
Ppm1's P1
Ppm1's P2
(sub_search_)
Ppd2
Ppd2's P1
Ppd2's P2
Ppd2's P3
(sub_search_)
(search_ldert_)
Ppd2
Ppd2's pdert1
Ppd2's pdert2
Ppd2's pdert3
(comp_param)
(comp_param)
ddert1
ddert2
rng_dert1
rng_dert2
(form_Pp_rng)
ddert1
ddert2
fPd = 0
fPd = 1
(form_Pp_)
(form_Pp_)
sub_Ppm_
sub_Ppm_
sub_Ppd_
> ave
> ave
(intra_Pp_)
(intra_Pp_)