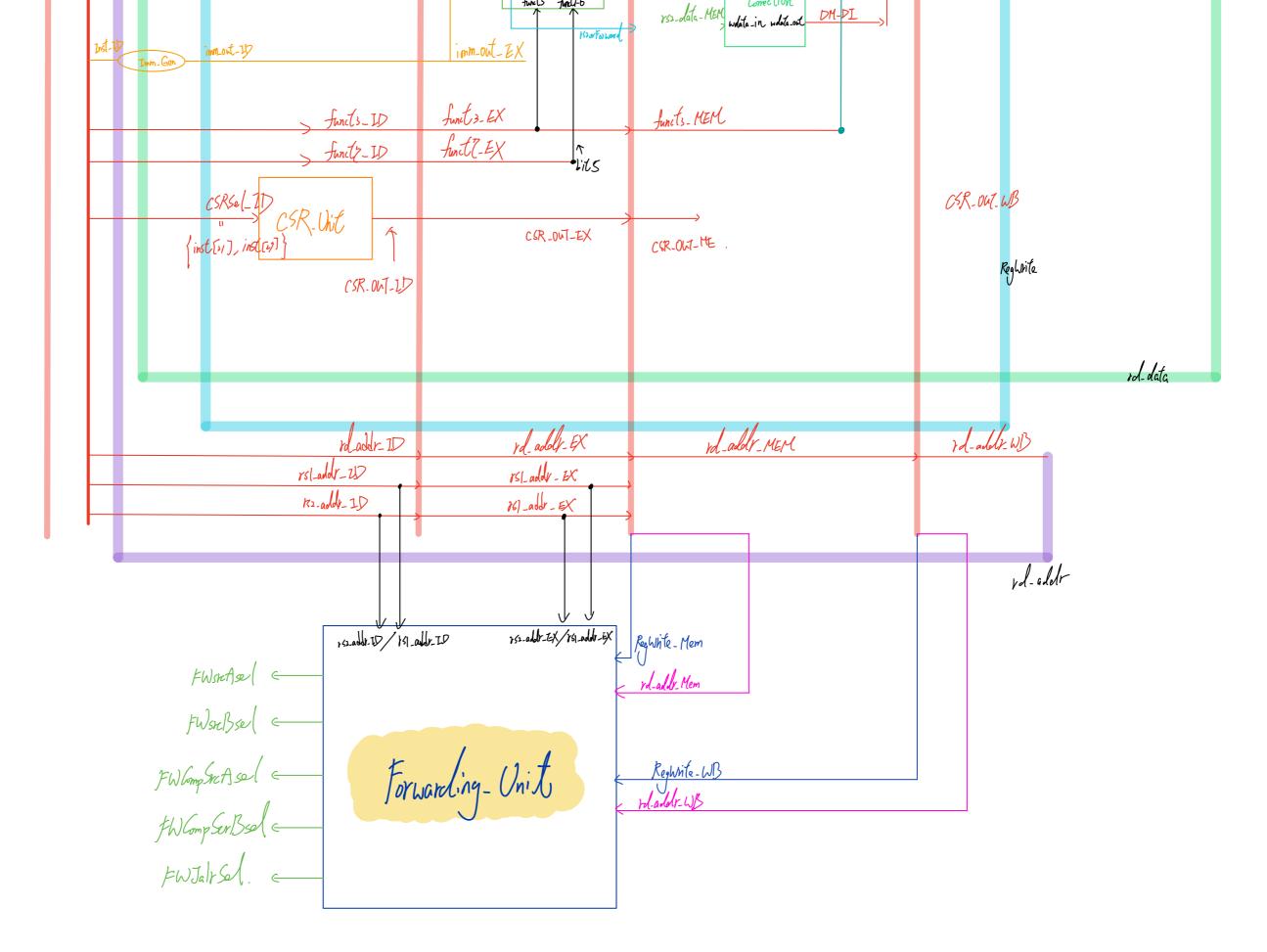
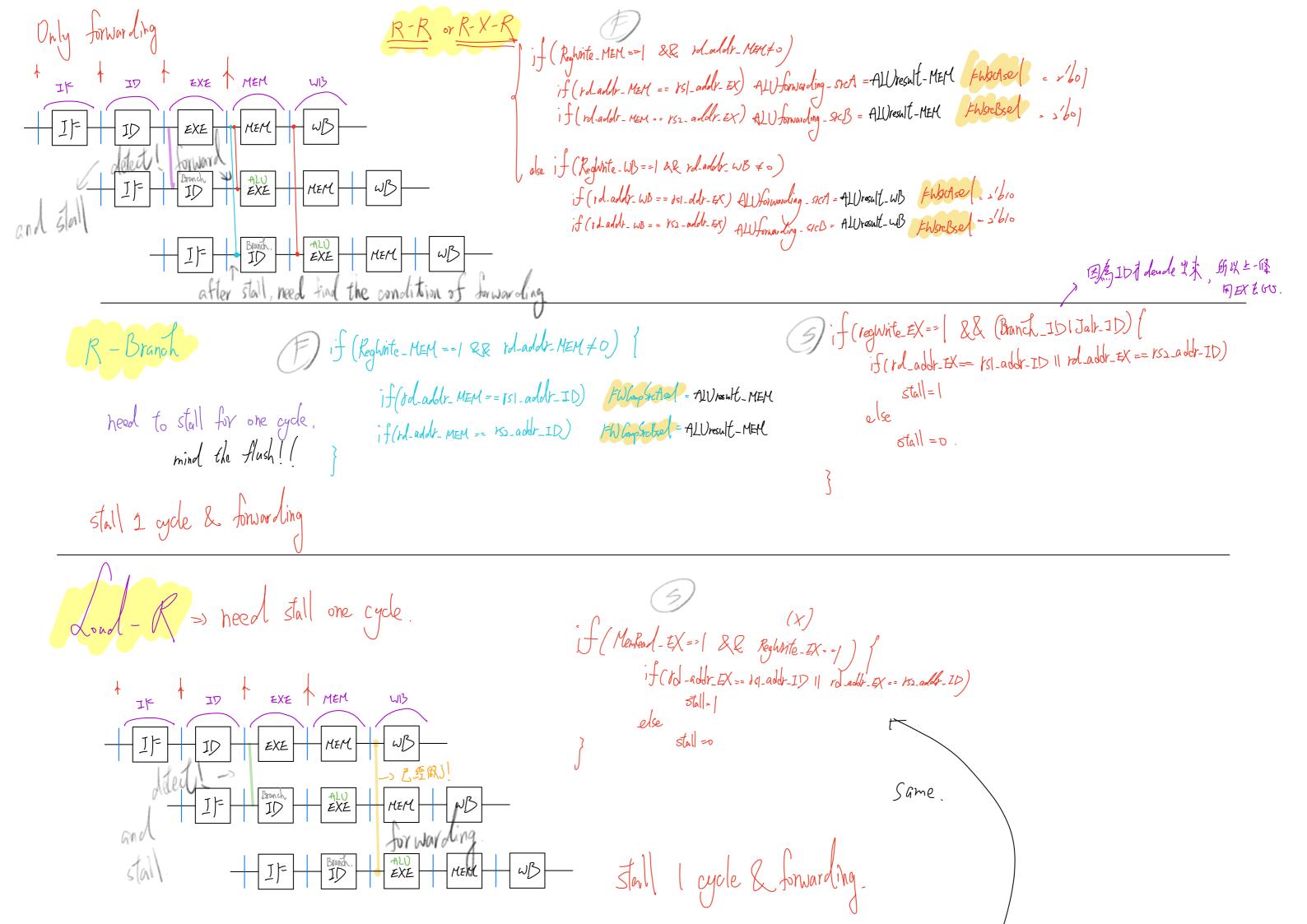
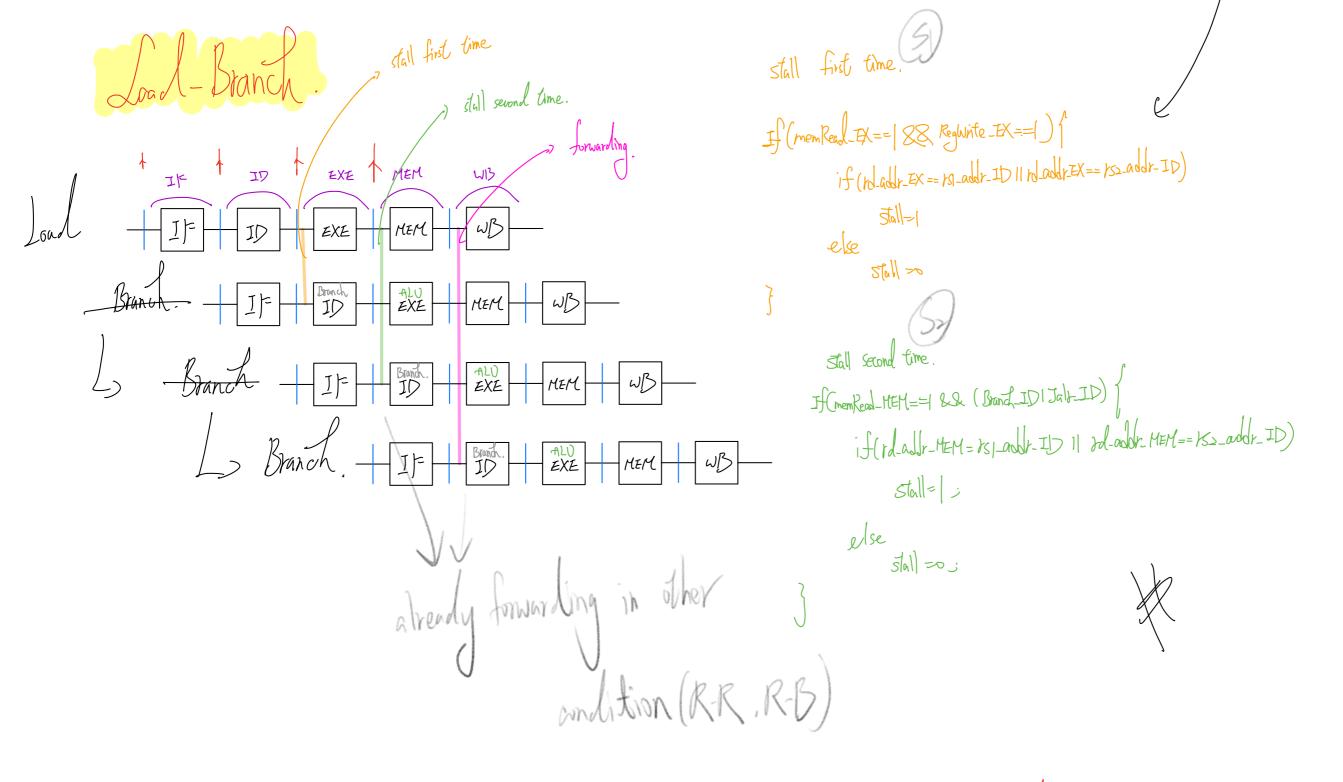
EXE MEM idditte FWJalrsel EX/MEM MEM/WB #/17 THEX immPlusPo1_ID Allyresult_ME_ PC-next PC-plust-IF rd-data-WB rd_data_ME PC-plus Imm-ID rde-HE Jalr_ID (bound-flag ID /jal ID)& Branch-ID PC-plus4_1F CSR-OWI-ME. Memboleg-ME NPC-IT rAPCNE rdPC-EX immout-ID immont-10 Local Pata-MEH PC-ID PC_IF rdPCel_IP ALLMOST - EX rsi addr-II LoadPater ALUresult-MEM 751-data-ID KI-data-EX RF Mask rd-data - ME rs-addr_ID bM funds_MEM IM FWSTCASE ALU data fint3_ID rd-data 152-data-ID ALUCTI-EX Membrile MemRead Inst-ID Raphite Int-IF Regwrite-WB Regwrite MEM Regilite_EX 25el-EX ->rdPCsel_ID1 ManWrite_MbM ManNen_ME ManNend_MEM June 13-2D -> MemWrite_ID Membrey EX Member EX → Membrus - ID — → Membra d - ID — → Branch - ID v Allresalt_MEM(1:0) Allresalt (1:0) ->Ja|-JD V Membrite-HEM - Cren-in with out DM-WEBS -> Jalr-ID V ALU Controller -> ALVop_ID

P.S. Teal



Note·若小的 stage 要寫回以時,剛對可指於 read red。 則會來作人,引以讓 於 前輔出·輔入來解決須 第第一 cycle 前問題!





stall 2 cycle & forwarding &