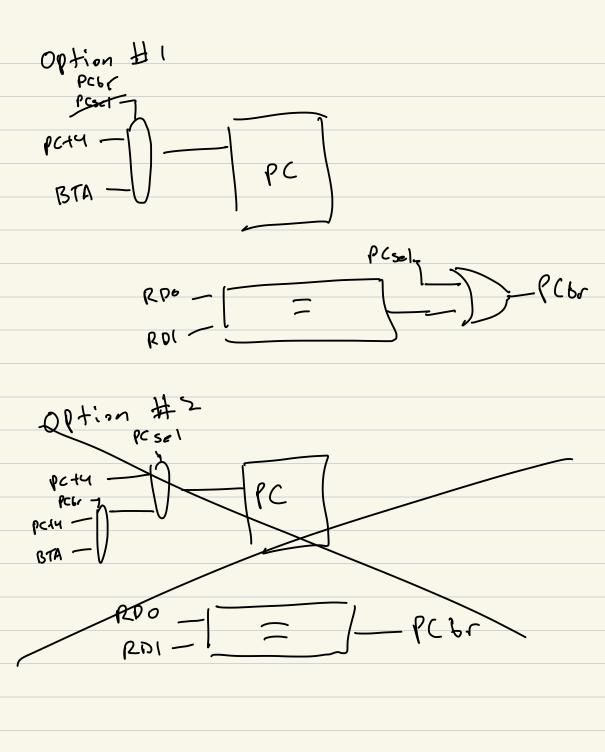
CS315-02 Branches and Dorta Memocy La606 addi, add, uninp part 1 partz jal (call) jalr (ret) remaining instructions Resiew to implement Labo6 Remaining instructions Data Processing Control Mcmoc4 jal (au) 52/12 add: ١١٤ add Sw/1~ Sra 511: 56/16 506 Sra. b=9 mul bne d: u sllw 412 69e

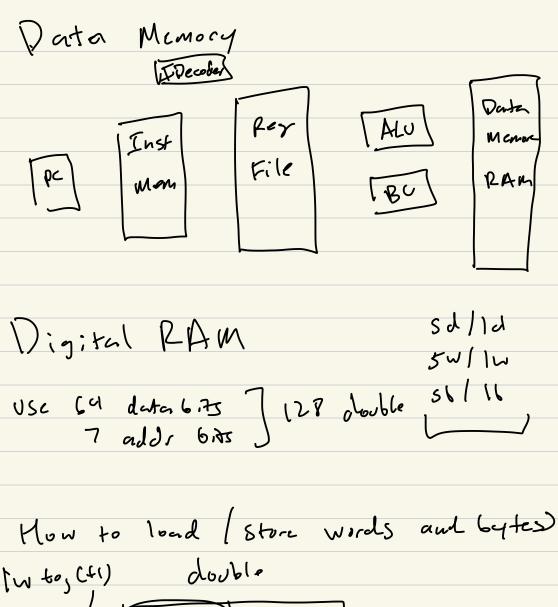
Paranching beg to, ti, label 1) Compute the BTA (Branch Target Address)

2) Determine if we take the branch

rs2 -> RDI



Fruorite Option PCSe12 Branch Ops > beg, bue, blt, bge BROP



A to, Ct() double