

Homework #3 Clay Raney Comp-3350 Q3 03-71 -> BL ALU result is used as an adress to store store/ load a value from register. The result from ALV is written back into registers file this make A correct Q3-21 IA. -> If instruction is arithmetic-logic instruction, then the AW roult must be written to a register this makes A correct Que using -> beg \$51, \$61, offset -> if (\$52 == \$51) per => PC +4+4 * affset -> ; f (\$t1 = = \$51) then => trench to offset (off set) 4 = 40 -> 140 (offset) 4 + PC+4 = 80056 -> 180056 40 + 80002 +4 = 80056 Q4-3 PC- relative addiessing