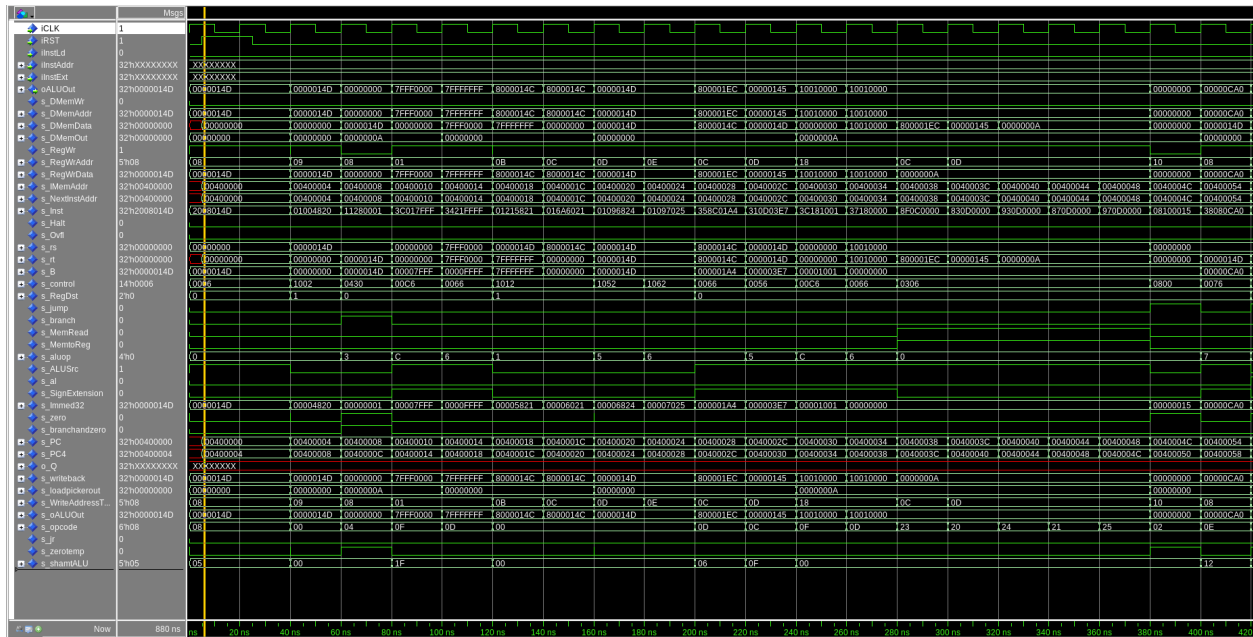
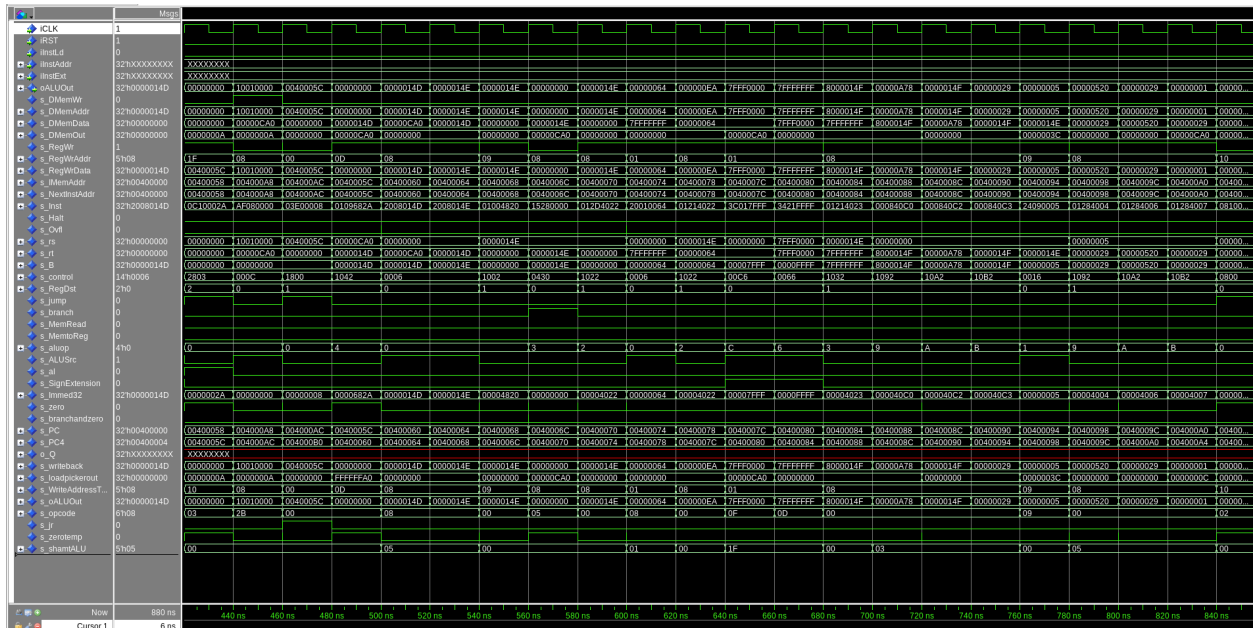


Proj1_base_test.s



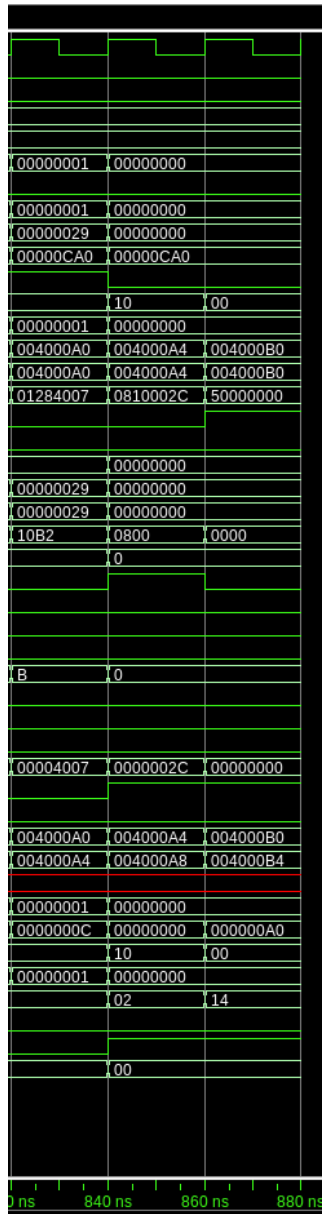
0ms to 420ms

Line 7 (addi) to line 30 (xori) of Proj1_base_test.s



420ms to 860ms

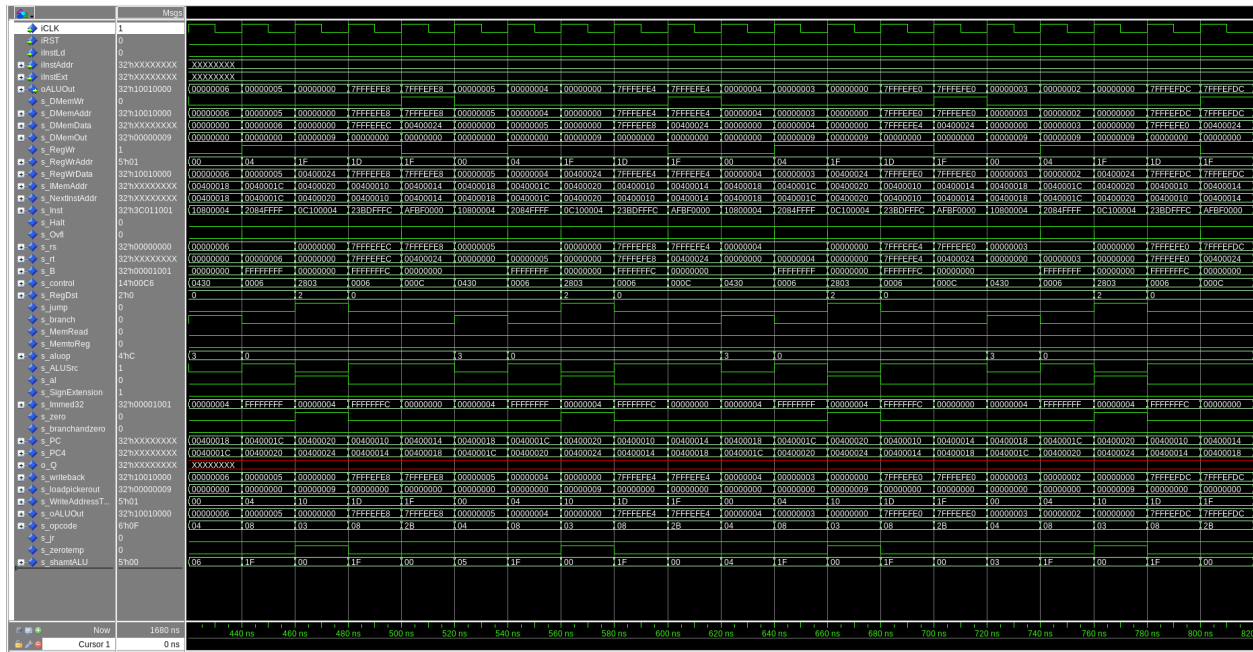
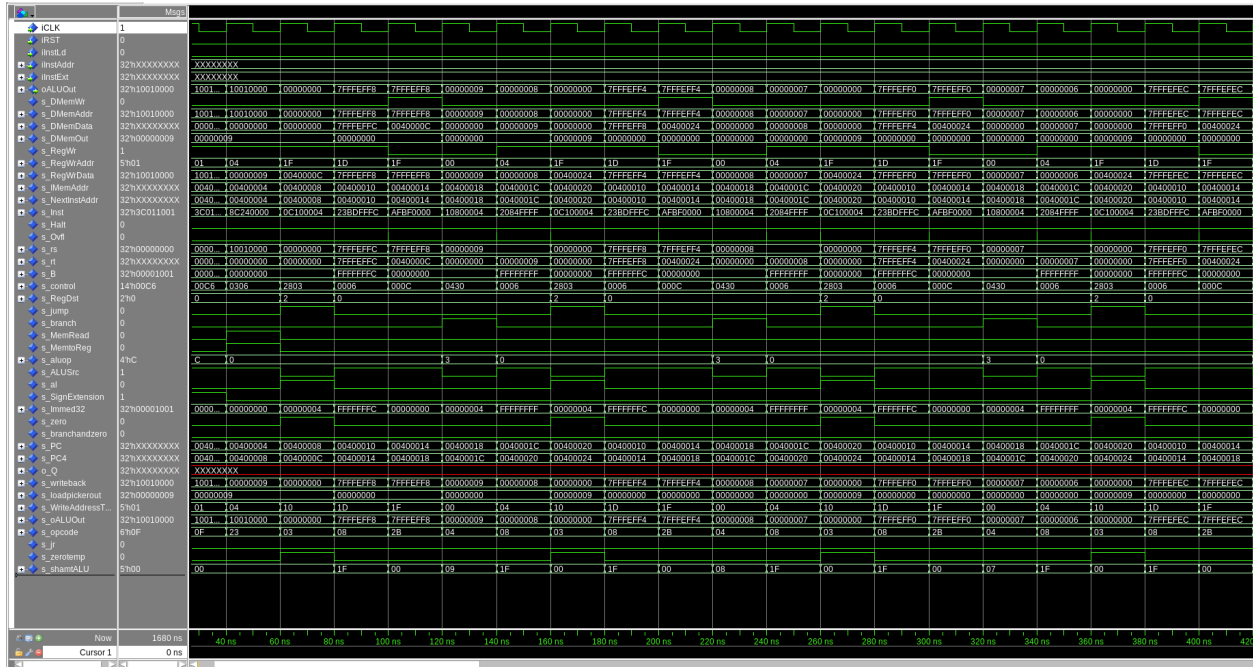
Line 31 (jal) to Line 49 (j) of Proj1_base_test.s

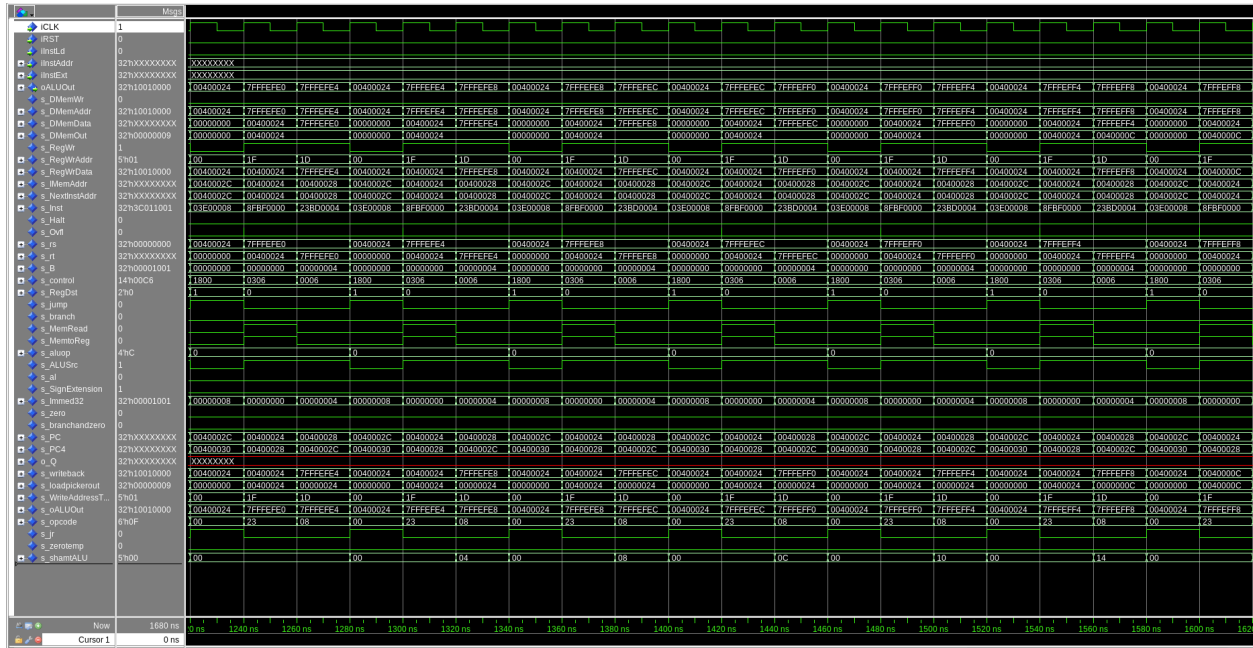


860ms to 880 ms

j end into end : halt from line 49

Proj1_cf_test.s

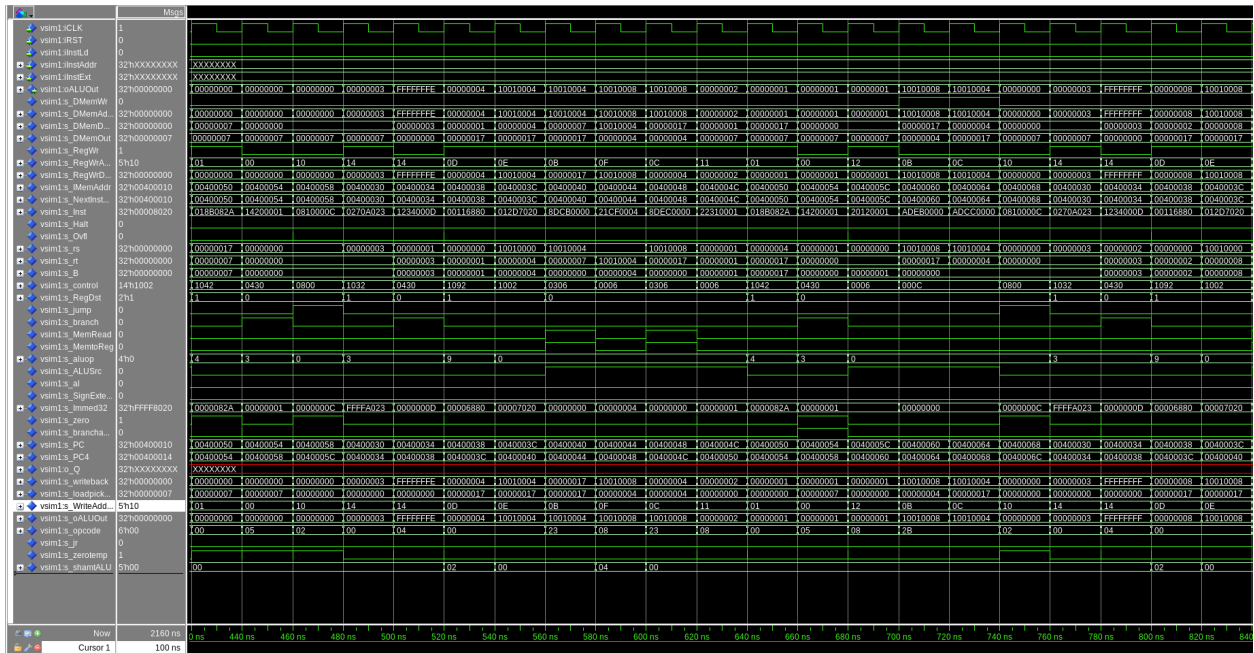
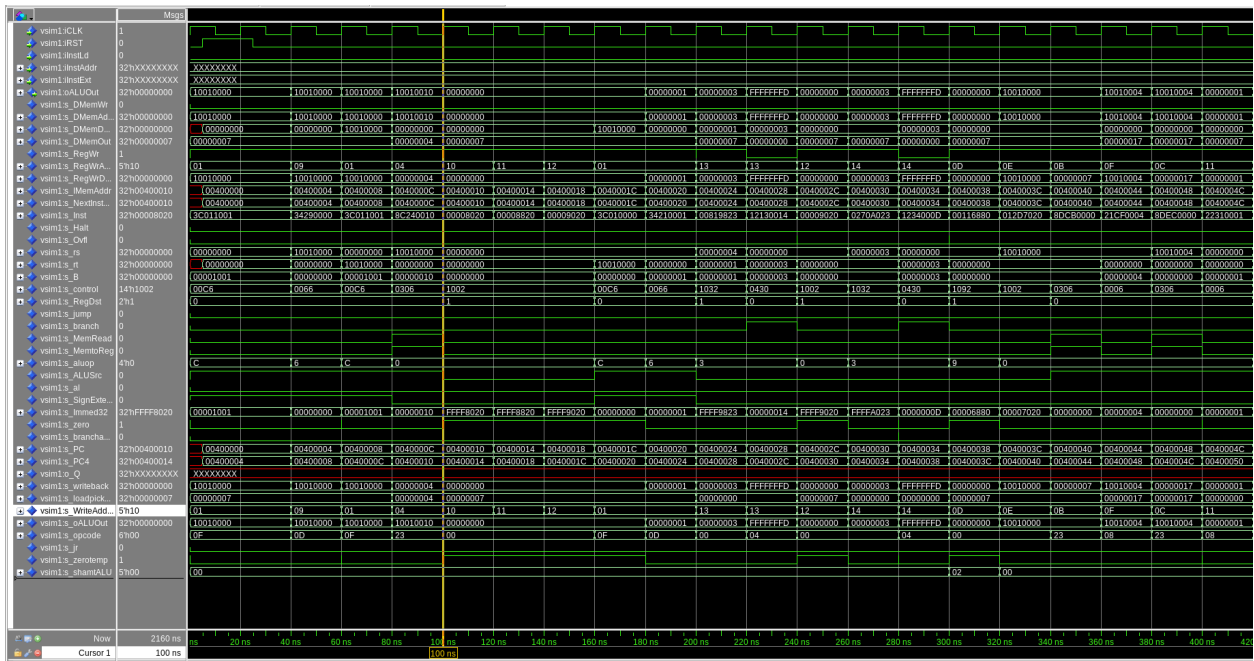


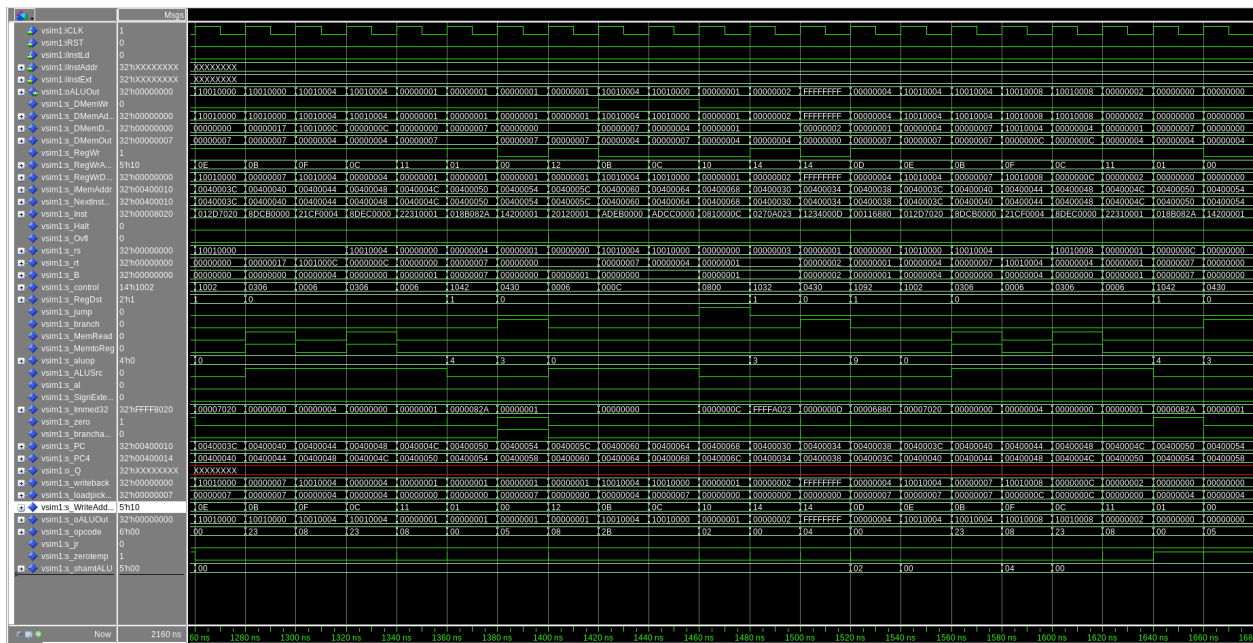


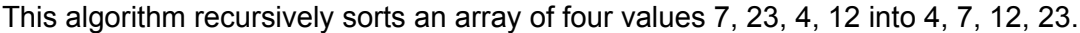
00(nop),23(lw), 08(jr)

1660ms to 1680ms

Proj1_bubblesort.s







This algorithm recursively sorts an array of four values 7, 23, 4, 12 into 4, 7, 12, 23.