

Time (in clock cycles) →

CC 1 CC 2 CC 3 CC 4 CC 5 CC 6 CC 7 CC 8 CC 9

Program
execution
order
(in instructions)

lw \$10, 20(\$1)

sub \$11, \$2, \$3

add \$12, \$3, \$4

lw \$13, 24(\$1)

add \$14, \$5, \$6

