Program execution order (in instructions)	Time (in cloo CC 1	ck cycles) ——— CC 2	CC 3	CC 4	CC 5	CC 6
lw \$10, \$20(\$1)	Instruction fetch	Instruction decode	Execution	Data access	Write back	
sub \$11, \$2, \$3		Instruction fetch	Instruction decode	Execution	Data access	Write back