Instructions	1	2	3	4	5	6	7	8	9
beq \$1, \$3, Exit	IF	DE	EXE	MEM	WB				
add \$5, \$2, \$6		IF	DE	EXE	MEM	WB			
add \$16, \$17, \$2			IF	DE	EXE	MEM	WB		
add \$17, \$2, \$2				IF	DE	EXE	MEM	WB	
					1				
Exit: sw \$8, 24(\$2)					ĬF	DE	EXE	MEM	WB