Instructions	1	2	3	4	5	6	7	8	9	10	11	12
add x12, x11, x14	IF	DE	EXE	MEM	WB							
add x15, x12, x16		IF	bulle	bulle	bulle	DE	EXE	MEM	WB			
add \$18, \$19, x12						IF	DE	EXE	MEM	WB		
add \$19, x12, x12							IF	ADE.	EXE	MEM	WB	
sw x20, 24(x12))								IF	DE	EXE	MEM	WB