

if	id	ex		mem		wb	
		reg1	reg2				
36	*	x	x	___	x_cuad		
37	*		C0	x	___	retorno	
			38	*	x	x_cuad	___
						x_2nplus1	
			39	*	C1	x_2nplus1	___
						40	*
						x_2nplus1	x_cuad
							41
						+	retorno
						temp0	___
							x_2nplus1
							42
						*	x_2nplus1
						C2	___
							temp1
							42
						*	x_2nplus1
						x_cuad	___
							x_2nplus1
							41
						+	retorno
						temp1	___
							temp2
							43
						*	x_2nplus1
						C3	___
							temp2
							44
						*	x_2nplus1
						x_cuad	___
							x_2nplus1
							43
						+	retorno
						temp2	___
							45
						*	x_2

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
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