Step	Operation	InR1	InR2	R1mul	R1en	R2mul	R2en	InSel	ASel	BSel	Done	NextStep
0	R2=X	?	X	X	0	0	1	00	11	00	0	1
1	R1=R2²	X^2	X	1	1	X	0	XX	10	10	0	2
2	R1=AR1	AX^2	X	1	1	X	0	01	11	01	0	3
3	R2=BR2	AX^2	AX^2	X	0	1	1	10	11	10	0	4
4	R1=R2+R1	AX^2+BX	BX	0	1	X	0	XX	01	10	0	5
5	R1=R1+C	AX^2+BX+C	BX	0	1	X	0	11	11	01	0	6
6	Hold	AX^2+BX+C	BX	X	0	X	0	XX	XX	XX	1	6