

				instruction				r1	r2
code									
15	setn	r2	1					4	
								4	1
								4	1
								4	4
								3	4
16	jeqzn	r1	20	16	jeqzn	r1	20	4	1
17	mul	r2	r1 r2	17	mul	r2	r1 r2	4	4
18	addn	r1	-1	18	addn	r1	-1	3	4
19	jumpn	16		19	jumpn	16		3	4
20	jumpr	r14		16	jeqzn	r1	20	3	4
				17	mul	r2	r1 r2	3	12
				18	addn	r1	-1	2	12
				19	jumpn	16		2	12
				16	jeqzn	r1	20	2	12
				17	mul	r2	r1 r2	2	24
				18	addn	r1	-1	1	24
				19	jumpn	16		1	24
				16	jeqzn	r1	20	1	24
				17	mul	r2	r1 r2	1	24
				18	addn	r1	-1	0	24
				19	jumpn	16		0	24
				16	jeqzn	r1	20	0	24
				20	jumpr	r14		0	24