

code	op	loc	loc	loc	loc	double	double	value	value	value	value
36	start of tape										
90	take stock op			2	0		0.000000e + 00			nan	0.000000e + 00
2	assign ind				0		1.000000e + 00				1.000000e + 00
2	assign ind				1		2.000000e + 00				2.000000e + 00
16	mult a a		0	1	2				1.000000e + 00	2.000000e + 00	2.000000e + 00
16	mult a a		0	0	3				1.000000e + 00	1.000000e + 00	1.000000e + 00
3	assign dep				2						2.000000e + 00
1	death not			0	3					2.000000e + 00	1.000000e + 00
35	end of tape										