Addr	Value	Notes
		← new SP
2	1 0	— nop at 0xF01FE
3	0 0	← new FB — inside main,
4	EF	old FB instr after
5	DF	jsr $compute
6	FC	is 0xF0202
7	0 3	next instr
8	0 F	← new SP — inside compute
9	64	Z instr after
A	0 0	jsr $squared
B	0 a	X is 0xF02FC
C	0 0	
D	1 0	Y
E	0 0	← new FB
DFEF	FA	← old FB
0	DF	
1	0 2	
2	0 3	← addr of next instr
3	0 F	← new SP
4		} C
5		
6	1 0	b = 16
7	0 0	
DFF8	0 A	a = 10
DFF9	0 0	← new FB
DFFA	FF	← old FB
DFFB	DF	
DFFC	FE	
DFFD	0 1	← addr of nop
DFFE →	0 F	
DFFF		FB & SP
0x E000		