

ASM

**END OF PASS 1

**END OF PASS 2

E000		1		ORG \$E000
E000	A0 00	2		LDY #0
E002	B9 0E E0	3	COPY	LDA END,Y
E005	99 00 08	4		STA TOP,Y
E008	C8	5		INY
E009	D0 F7	6		BNE COPY
E00B	4C 00 08	7		JMP TOP
E00E		8	END:	
0800		9		ORG \$0800
0800	AD 03 30	10	TOP	LDA \$3003
0803	20 39 FB	11		JSR \$FB39
0806	20 58 FC	12		JSR \$FC58
0809	A2 05	13		LDX #5
080B	A0 05	14		LDY #5
080D	B9 40 08	15	MESG	LDA TEXT-1,Y
0810	99 B7 04	16		STA \$4B7,Y
0813	88	17		DEY
0814	D0 F7	18		BNE MESG
0816	A0 09	19		LDY #\$09
0818	84 4C	20	PAGE	STY \$4C
081A	BD 3B 08	21		LDA BALL-1,X
081D	8D BE 04	22		STA \$4BE
0820	CA	23		DEX
0821	D0 02	24		BNE WAIT
0823	A2 05	25		LDX #5
0825	A9 64	26	WAIT	LDA #100
0827	20 A8 FC	27		JSR \$FCA8
082A	85 4B	28		STA \$4B
082C	A8	29		TAY
082D	91 4B	30	BYTE	STA (\$4B),Y
082F	C8	31		INY
0830	D0 FB	32		BNE BYTE
0832	A4 4C	33		LDY \$4C
0834	C8	34		INY
0835	C0 BF	35		CPY #\$BF
0837	D0 DF	36		BNE PAGE
0839	4C A6 FA	37		JMP \$FAA6
083C	AD A0 DC	38	BALL	ASC "- \ /"
083F	FC AF			
0841	D2 E5 F3	39	TEXT	ASC "Reset"
0844	E5 F4			
0846		40		END

***** END OF ASSEMBLY

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