

2.01.08

WISCoding for EXP (revised)By CWMc Date 10-7-59 Page 1 of 2

FLOW ORDER		X	TYPE	A	B	C	#	HEXADECIMAL				
##	##							X	T	A	B	C
				[]	[]	[]		/	0	JxL	Jc ^x	[β]
				[]	[]	[]						
		25	E	LO [x]	[^{25,12}]	[]	001	019	1	35f	19c	001
		13	E	LO [e ^x]	[^{1,12}]	[]	2	00d	1	35f	01c	015
		1	E	LO [β]	[^{1,12}]	[]	3	001	1	35f	01c	016
			A	x () + 0	[] →	[]	4	/	8	()	3ff	35e
			AA	x [\] + 0	[] → x	[]	5	/	9	\	3ff	35f
			M	x [] q ₆	[]	[]	6	/	2	\	019	\
			A	[] + a ₅	[]	[]	7	/	8	\	012	\
			M	[] • x	[]	[]	8	/	2	\	35f	\
			A	[] + a ₄	[]	[]	9	/	8	\	01b	\
			M	[] • x	[]	[]	a	/	2	\	35f	\
			A	[] + a ₃	[]	[]	b	/	8	\	01c	\
			M	[] • x	[]	[]	c	/	2	\	35f	\
			A	[] + a ₂	[]	[]	d	/	8	\	01d	\
			M	[] • x	[]	[]	e	/	2	\	35f	\
			A	[] + a ₁	[]	[]	f	/	8	\	01e	\
			M	[] • x	[]	[]	010	/	2	\	35f	\
			A	[] + 1	[]	[]	1	/	8	\	3fe	\
			M	[\]	[\]	[\]	2	/	2	\	\	\
			M	[\]	[\] → 0p35q	[]	3	/	2	\	\	35f
			TN	x [] - 0	[]	[]	4	/	e	35e	3ff	017
			A	e ⁿ [] + 0	[] →	[]	5	/	8	35f	3ff	()
			TU	[]	[]	[β]	6	/	5	/	1	()
			D	1 [] ÷ e ^{x1}	[] → e ^{x1}	[]	7	/	3	3fe	35f	35f
			TU				8	/	5	/	/	015

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EXP (revised).

CWMc

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[illegible]

000000101e3e8,

019135f19e004,
00d135f01e015,
001135f01e016,
00080003ff35e,
00098003ff35f,
0002800019800,
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