

WISCoding for ITPBy CWMc Date 2-19-60 Page 1 of 1

FLOW ORDER		X	TYPE	A	B	C	#	HEXADECIMAL				
#	#							X	T	A	B	C
				[]	[]	[]	L	100	8	L+1	3ff	3sf
				[]	[]	[]	L+1	/	5	/	β	3d3
				[]	[]	[]						
				[]	[]	[]		/	0	3d3	3e7	3e8
			ada	K1 [] +	0 [] →		3d3	100	9	3e5	3ff	3se
			div	K1 [] ÷	1/2 [] →	[]	4	100	3	3e5	3fe	3sc
			MPY	K1 [] ×	1/2 [] →	[\]	5	2	35e	3fb	65c	
			DIV	1/2 K1 [\] ÷	[]	[]	6	/	3	bff	3fo	3se
	32	EXT		[]	^{49,2} []	[]	7	020	1	3dc	312	3sc
	14	EXT		[]	^{1,13} []	[]	8	00e	1	3dc	01d	3sc
			ADD	[]	K2 []	[]	9	/	8	35e	3e6	35e
			add	K3 [] +	0 [] →	[]	a	100	8	3e7	3ff	3sd
			TZE	[]	[]	[]	b	/	c	35c	35e	3dd
			TRA	[]	[]	[]	c	/	5	efb	001	3e5
			TZE	[]	[]	[]	d	/	c	3ff	3fe	3e5
			TNE	[]	[]	[]	e	/	e	3fe	3fe	3e5
			sub	[]	[]	[]	f	100	a	3ff	35e	35e
			TNA	0 [] -	[\]	[]	3e0	/	f	3ff	bff	3e2
			TRA	[]	[]	[]	1	/	5	/	/	3e5
	1	CLE		[]	^{39,1} []	[]	2	101	1	3ee	271	35e
	1	EXT		[]	^{1,12} [] →	LO []	3	001	1	3e1	01c	35f
			TZA	[]	[]	[]	4	/	d	3f9	35e	3sd
			HLT	[]	[]	[]	K1	5	203	6	222	221
				[]	[]	[]	K2	6	/	4	/	021
			EXT	[]	[]	[]	K3	7	00d	1	35f	01c

START

RWCD-A

SMR

SMA

RWCD-B

SMB

RWCD-O

ITR (floating)
CWMc 2-1-60

00003d33e73e8,

3d3 10093e53ff35e,
4 10033e53fe35c,
5 000235e3f8b5c,
6 0003bff3f035e,
7 02013dc3l235c,
8 00e13dc0ld35c,
9 000835e3e635e,
a 10083e73ff35d,
b 000c35c35e3dd,
c 0005erb00l3e5,
d 000c3ff3fe3e5,
e 000e3fe3fe3e5,
f 100a3ff35e35e,
3e0 000f3ffbff3e2,
1 00050000003e5,
2 10113ee27l35e,
3 00113el0lc35f,
4 000d3f935e35d, →
5 2036aaaaal3d3,
6 004000000002l,
7 00d135f0lc35f,

C ₁	203	6	222	22 1	3d3
K ₁	003	6	222	22 1	3d3
K ₂	203	d	555	54 2	7ac

K ₁ '	002	6	222	22 1	3d3
K ₁ "	103	d	555	54 2	7ab 35e
K ₂ '	103	d	555	54 2	7ab

K ₂ "	103	d	555	54 3	800
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K ₁ " 7	004	0	122	222	84f.
	004	0	000	000	0 2 1 3e6

	004	0	000		870
--	-----	---	-----	--	-----

	004	0	122	222	800
--	-----	---	-----	-----	-----

← 7	103	d	555	54 3	
-----	-----	---	-----	------	--

K ₁ " - K ₂ "	=	000	0	000	000
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/ 5 lfb 001 3e4

00 0000 0000 0101 1110 1111 1011 0000 0000 0001 0110 1110 0100

203 d 555 542 7ac

111 10 0000 0011 1101 0101 0101 0101 0101 0100 0010 0111 1010 1100
 01 1111 0111 1121 1000 0000 0000

00003603af3e8,

100836d3ff357,
100836b3ff359,
001135f01c356,
100e355359000,
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000335b3f635b,
100e3ff800392,
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000e35d3ea3a4,
00033fe35d35d,
00050000003a5,
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00003b03dl3e8,

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100e35b35c3cc,
10d135e0dc35b,
100835e35f35e,

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019135f19c357,
025135f0dc35d,
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100e35a35c3c7,
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100835e80035e,
100e35d35b38d,

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