GAM

2.01.10

WISCoding for $\Gamma(1+x) = 1 + \sum_{n=1}^{8} a_n x^n$

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	FLOW #	ORDER #	X	TYPE	A	B	C	#	HEXADECIMAL X	T	A	B	C
L				A	L+2[ ] +0	[ ] → LO	[ ]		100	8	L+2	3ff	35f
L+1				TU	[ ]	[ ]	[GAM:1]		/	5	/	/	GAM:1
L+2					[ ]x[ ]	[ ][Γ(x)][ ]	[β]		/	0	]x[	]Γ[	β
					[ ]	[ ]	[ ]						
			25	E	LO[ ]x[ ]	[25,12]	[ ]	001	019	1	35f	19c	004
			13	E	LO[ ]Γ[ ]	[1,12]	[ ]	2	00d	1	35f	01c	014
			1	E	LO[β]	[1,12]	[ ]	3	001	1	35f	01c	015
				A	x[ ] +0	[ ] → LO	[ ]	4	/	8	( )	3ff	35f
				M	a_8[ ] · x	[ ] → P	[ ]	5	/	2	016	800	\
				A	P[ ] + a_7	[ ] → P	[ ]	6	/	8	\	017	\
				M	P[ ] · x	[ ] → P	[ ]	7	/	2	\	35f	\
				A	P[ ] + a_6	[ ] → P	[ ]	8	/	8	\	018	\
				M	P[ ] · x	[ ] → P	[ ]	9	/	2	\	35f	\
				A	P[ ] + a_5	[ ] → P	[ ]	a	/	8	\	019	\
				M	P[ ] · x	[ ] → P	[ ]	b	/	2	\	35f	\
				A	P[ ] + a_4	[ ] → P	[ ]	c	/	8	\	01d	\
				M	P[ ] · x	[ ] → P	[ ]	d	/	2	\	35f	\
				A	P[ ] + a_3	[ ] → P	[ ]	e	/	8	\	01b	\
				M	P[ ] · x	[ ] → P	[ ]	f	/	2	\	35f	\
				A	P[ ] + a_2	[ ] → P	[ ]	010	/	8	\	01c	\
				M	P[ ] · x	[ ] → P	[ ]	1	/	2	\	35f	\
				A	P[ ] + a_1	[ ] → P	[ ]	2	/	8	\	01d	\
				M	P[ ] · x	[ ] → P	[ ]	3	/	2	\	35f	\
				A	P[ ] + 1	[ ] → Γ	[ ]	4	/	8	\	3fe	( )
				TU	[ ]	[ ]	β[ ]	5	/	5	/	/	( )

016 a_8
01d a_1
} CONSTANTS in hexadecimal

GAM CWMc 10 23 59

000000101d3e8,

019135f19c004,
00d135f01c014,
001135f01c015,
00080003ff35f,
0002016800000,
0008800017800,
000280035f800,
0008800018800,
000280035f800,
0008800019800,
000280035f800,
000880001a800,
000280035f800,
000880001b800,
000280035f800,
000880001c800,
000280035f800,
000880001d800,
000280035f800,
00088003fe000,
0005000000000,
10492eaaf0258,
302c62c2804b3,
101f6e2d6c6c0,
200c1b75bc3c1,
000eb0f9ac5c6,
200e5a585ff10,
000fcfb0faf8e,
20093c2d504dc,