

:(3000)		:(3400)		:(3410)		:(3411)		:(120)		[	]	[	:	]
3000		16,823,108	10,955,145	5,867,963	[	873,383	4,264,624	11,685,101	0	]				
3400		16,823,108	10,955,145	5,867,963	[	873,383	4,264,624	11,685,101	0	]				
3410		16,823,108	10,955,145	5,867,963	[	873,383	4,264,624	11,685,101	0	]				
3411		16,823,108	10,955,145	5,867,963	[	873,383	4,264,624	11,685,101	0	]				
100		86,112	93,732	7,620										
120		86,112	93,732	7,620										
201		38,972	39,392	420										
		38,972	39,392	420	01									28,080
														50,000 X26 X12 = 15,600
														40,000 X26 X12 = 12,480
														70,000 X14 X2 = 1,960
														120,000 X12 = 1,440
														7,092
														1,720 X300 X12 = 6,192
														1,500 X50 X12 = 900
														( ) 50,000 X4 X2 = 400
202		21,840	21,840	0										

:(3000)		:(3400)		:(3410)		:(3411)		:(120)		[	]	[	:	]		
. . . . .																
		21,840	21,840	0	01					70,000	X26	X12	=	21,840		
	203	9,700	9,700	0												
		5,500	5,500	0	03								=	5,500		
		4,200	4,200	0	04					350,000	X12		=	4,200		
	301	15,600	22,800	7,200												
		15,600	22,800	7,200	10					5,000	X90	X2	X2	X2	=	3,600
										5,000	X60	X40	=	12,000		
200		16,736,996	10,707,813	6,029,183		[	873,383	4,264,624	11,598,989					0]		
210		5,886,827	2,243,770	3,643,057		[	873,383	4,264,624	748,820					0]		
	307	3,774,827	2,243,770	1,531,057												
		3,774,827	2,243,770	1,531,057	09								=	172,820		
										( )				57,600		

:(3000)		:(3400)		:(3410)		:(3411)		:(210)		[	]	[	:	]
. . . . .														
									( )					115,220
										=				3,448,024
									( )					3,448,024
										=				125,400
									( )					125,400
										=				28,583
									( )					28,583
	403	2,112,000	0	2,112,000										
		2,112,000	0	2,112,000	02					=				2,112,000
									( )					844,800
									( )					633,600
									( )					633,600
	220	10,850,169	8,464,043	2,386,126										
	307	9,400,000	5,632,480	3,767,520										
		9,400,000	5,632,480	3,767,520	09									9,400,000
										=				2,700,000
										=				4,200,000

:(3000)		:(3400)	:(3410)	:(3411)	:(220)	[	]	[	:	]
. . . . .										
									=	2,500,000
308		1,450,169	2,831,563	1,381,394						
		1,439,369	2,826,463	1,387,094	05	( )			=	1,439,369
		10,800	5,100	5,700	06					10,800
									=	2,800
									=	8,000
		16,823,108	10,955,145	5,867,963						