

[2000]		[2300]		[2310]		[2311]		[]	
2000			27,233,942		27,233,942	[	20,778,396 2,892,056	3,563,490 0	0]
2300			27,233,942		27,233,942	[	20,778,396 2,892,056	3,563,490 0	0]
2310			27,233,942		27,233,942	[	20,778,396 2,892,056	3,563,490 0	0]
2311			107,382		107,382	[	0 83,382	24,000 0	0]
100			83,382		83,382				
120			83,382		83,382				
		201	22,897		22,897				
			22,897		22,897	01			22,897
						○		=	14,977
						○		=	480
						○	5,000 x19 x6 x12	=	6,840
						○		=	600
		202	12,600		12,600				
			12,600		12,600	01			12,600
						○	10,000 x15 x7 x12	=	12,600
		203	12,200		12,200				

[2000] [2300] [2310] [2311]

[]

			3,000		3,000	01			3,000
						○	()	=	3,000
			5,000		5,000	03			5,000
						○		=	5,000
			4,200		4,200	04			4,200
						○	(30) 350,000 x12	=	4,200
		301	35,685		35,685				
			33,000		33,000	01			33,000
						○	,	,	= 1,000
						○			= 32,000
			2,685		2,685	10			2,685
						○			= 2,685
						o		7,000 x135	= 945
						o		4,000 x135	= 540
						o		400,000 x3	= 1,200
	200		24,000		24,000	[0 24,000]			
						[0 0]			

[2000]		[2300]		[2310]		[2311]		[]	
	210		24,000		24,000	[0 24,000]			
						[0 0]			
		301	24,000		24,000	[0 24,000]			
			24,000		24,000	[0 0]			
						09		24,000	
						○ () =		24,000	
								[24,000]	
	2312		4,002,389		4,002,389	[2,446,188 1,198,649]			
						[357,552 0]			
	100		122,972		122,972	[50,960 50,960]			
						[21,052 0]			
	110		101,920		101,920	[50,960 50,960]			
						[0 0]			
		101	101,920		101,920	[50,960 50,960]			
			101,920		101,920	[0 0]			
						10		101,920	
						○ =		89,640	
							[44,820 44,820]		
						○ =		12,280	
							[6,140 6,140]		
	120		21,052		21,052				
		201	18,172		18,172				

[2000] [2300] [2310] [2312]												[]	
		18,172		18,172	01							18,172	
					○	=						11,172	
					○	=						7,000	
	301	2,880		2,880									
		2,880		2,880	12							2,880	
					○								
						30,000	x2	x4	x12	=	2,880		
200		3,873,987		3,873,987	[	2,395,228	1,147,689]						
					[	331,070	0					0]	
210		3,578,697		3,578,697	[	2,395,228	1,147,689]						
					[	35,780	0					0]	
	301	3,135,758		3,135,758	[	2,171,751	956,207]						
					[	7,800	0					0]	
		3,135,758		3,135,758	01							3,135,758	
					○	=						3,085,998	
								[	2,166,943		919,055]		
					○	=						2,000	
								[	1,000		1,000]		
					○	=						4,760	

[2000] [2300] [2310] [2312] []

					[3,808 952]
				○	= 15,600
					[7,800 7,800]
				○	= 22,900
					[22,900]
				○	= 4,500
					[4,500]
	307	422,939		422,939	[223,477 171,482] 27,980 0]
		422,939		422,939	02 422,939
				○	= 295,040
					[206,528 88,512]
					○ = 16,200
					[8,100 4,860 3,240]
					○ = 40,000
					[20,000 20,000]
				○	= 4,000

[2000] [2300] [2310] [2312]

[]

					[2,800 1,200]		
					○ . D/B	=	17,699
					[8,849 5,310 3,540]		
					○	=	50,000
					[50,000]		
	401	20,000		20,000	[0 20,000] [0 0]		
		20,000		20,000	01		20,000
					○	=	20,000
					[20,000]		
	220	295,290		295,290			
	307	230,286		230,286			
		230,286		230,286	05		230,286
					○	=	230,286
	401	60,277		60,277			
		60,277		60,277	01		60,277
					○	=	60,277

[2000] [2300] [2310] [2312]

[]

	405	4,727		4,727	
		4,727		4,727	01 4,727
				○	= 4,727
400		5,430		5,430	
420		5,430		5,430	
	305	5,430		5,430	
				○	= 5,430
2313		594,543		594,543	[460,307 68,538] [65,698 0 0]
100		8,160		8,160	
120		8,160		8,160	
	201	3,360		3,360	
		3,360		3,360	01 3,360
				○	70,000 x8 x6 = 3,360
	202	4,800		4,800	
		4,800		4,800	01 4,800
				○	10,000 x4 x10 x12 = 4,800

[]

[2000] [2300] [2310] [2313]

	200		586,383		586,383	[460,307 68,538]		
						[57,538 0]		
	210		586,383		586,383	[460,307 68,538]		
						[57,538 0]		
		307	575,383		575,383	[460,307 57,538]		
						[57,538 0]		
			575,383		575,383	01	575,383	
						○	=	575,383
						[460,307 57,538 57,538]		
		405	11,000		11,000	[0 11,000]		
						[0 0]		
			11,000		11,000	01	11,000	
						○	가 129	= 11,000
								[11,000]
	2314		22,529,628		22,529,628	[17,871,901 2,272,303]		
						[2,385,424 0]		
	100		105,475		105,475			
	120		105,475		105,475			
		201	7,997		7,997			
			7,797		7,797	01	7,797	
						○	=	1,545

[2000]		[2300]		[2310]		[2314]		[]	
						○	=	840	
						○	=	5,412	
		200		200	02			200	
						○	=	200	
	301	97,478		97,478					
		97,478		97,478	01			97,478	
						○	(20)	=	97,478
200		22,423,553		22,423,553	[	17,871,901	2,272,303]		
					[	2,279,349	0	0]	
210		22,387,673		22,387,673	[	17,871,901	2,272,303]		
					[	2,243,469	0	0]	
	307	22,387,673		22,387,673	[	17,871,901	2,272,303]		
					[	2,243,469	0	0]	
		20,187,242		20,187,242	01			20,187,242	
						○	=	19,926,009	
							[15,940,807	1,992,601	1,992,601]
						○	()	=	261,233
							[208,861	26,186	26,186]
		2,170,431		2,170,431	02			2,170,431	

[]

[2000] [2300] [2310] [2314]

[illegible]

[2000] [2300] [2310] [2314]

					○ = 35,880
400		600		600	
420		600		600	
	702	600		600	
					○ LG = 600
		27,233,942		27,233,942	