

(3000)	:(3100)	:(3140)	:(3146)	:(110)	[ ] [ : ]
3000		1,697,797	[ 0	1,522,797	0 175,000]
3100		1,697,797	[ 0	1,522,797	0 175,000]
3140		1,697,797	[ 0	1,522,797	0 175,000]
3146		1,697,797	[ 0	1,522,797	0 175,000]
100		1,161,563			
110		706,183			
	101	706,183			
		279,864	01		209,898
			( )		36,003
			8	1,169,200 x1 x12 =	14,031
			9	915,500 x2 x12 =	21,972
					167,781
				2,227,300 x1 x12 =	26,728
				1,469,300 x8 x12 =	141,053
				203,782,800 x3% =	6,114

(3000)	:(3100)	:(3140)	:(3146)	:(110)	[ ] [ : ]
					69,966
				209,898,000 x1/6 =	34,983
				209,898,000 x1/6 =	34,983
		62,919	02		
			가		8,400
				30,000 x10 x12 =	3,600
			가	20,000 x20 x12 =	4,800
					4,449
				46,500 x1 x4 =	186
				355,200 x3 x4 =	4,263
			가		9,600
			20~25	110,000 x2 x12 =	2,640
			15~20	80,000 x3 x12 =	2,880
			10~15	60,000 x4 x12 =	2,880
			5~10	50,000 x2 x12 =	1,200
					3,720
				30,000 x9 x12 =	3,240
				20,000 x2 x12 =	480

(3000)	:(3100)	:(3140)	:(3146)	:(110)	[ ] [ : ]
				100,000 x3 x12 =	3,600
					9,840
					600
			8	20,000 x1 x12 =	240
			가	30,000 x1 x12 =	360
				80,000 x9 x12 =	8,640
				40,000 x1 x12 =	480
				10,000 x1 x12 =	120
				6,475 x12 x25 x12 =	23,310
		17,280	03	120,000 x12 x12 =	17,280
		18,480	04		4,320
			( )		4,320
			8~9	120,000 x3 x12 =	4,320
					14,160
				140,000 x1 x12 =	1,680
				130,000 x8 x12 =	12,480



(3000)	:(3100)	:(3140)	:(3146)	:(120)	[ ] [ : ]
	120		455,380		
		201	399,400		
			399,400	01	= 399,400
		202	20,460		
			20,460	01	= 20,460
		203	2,760		
			360	02 가 가	30,000 x12 = 360
			2,400	04 15	200,000 x12 = 2,400
		204	30,060		
			1,800	01	150,000 x12 = 1,800

(3000)	:(3100)	:(3140)	:(3146)	:(120)	[ ] [ : ]
		21,660	02		
			( )		3,780
			8~9	105,000 x3 x12 =	3,780
					17,880
				250,000 x1 x12 =	3,000
				155,000 x8 x12 =	14,880
		6,600	03		
				50,000 x11 x12 =	6,600
	301	2,700			
		2,700	08		
				30,000 x1 x12 =	360
				360,000 x4/12 =	120
				3,000 x1 x25 x12 =	900
				3,600 x1 x25 x12 =	1,080
				120,000 x1 x2 =	240
200		536,234	[	0 361,234 0	175,000]

(3000)	:(3100)	:(3140)	:(3146)	:(210)	[ ] [ : ]
	210	350,000		[ 0 175,000 0 175,000]	
	405	350,000			
		350,000	01	(11 ) = 350,000 [ 0 175,000 0 175,000]	
	220	186,234			
	207	168,234			
		168,234	03		= 20,234
				" "	= 40,000
				가	= 15,000
				가	= 25,000
					= 12,500
				가가	= 22,500
					= 11,000
					= 22,000

(3000)	:(3100)	:(3140)	:(3146)	:(220)	[ ] [ : ]
. . . . .					
	405	18,000			
		18,000	01	(1 ) =	8,000
				(1 ) =	10,000
		1,697,797			