2000] [2300] [2310]	[2312]	
2000		48,698,214	46,714,782	1,983,432	[94,882 520,894] [1,367,656 0 0]	
2300		48,698,214	46,714,782	1,983,432	[94,882 520,894] [1,367,656 0 0]	
2310		32,555,046	32,275,533	279,513	[67,663 348,566] [1,390 0 0]	
2312		18,549,642	18,630,129	80,487	[67,663 11,434] [1,390 0 0]	
100		99,198	89,223	9,975		
120		99,198	89,223	9,975		
	201	11,780	7,424	4,356		
		11,780	7,424	4,35601	4	1,35
					() 3,780,000 - () 840,000 = 2	2,94
					() 5,400,000 - () 3,984,000 = 1	1,41
	301	87,418	81,799	5,619		
		87,118	81,499	5,61901	5	5,61
					(20)	
					() 87,118,000 - () 81,499,000 = 5	5,619

[2	2000] [2300] [2310)]	[2312		1			[]
			_									
	200		18,449,844	18,540,306	90,462	[[67,663 [11,365		11,434] 0		0]	
	210		18,408,714	18,499,176	90,462	[[67,663 [11,365		11,434] 0		0]	
		301	25,651	29,952	4,301	[0 [0		4,301] 0		0]	
			25,651	29,952	4,301	09						4,301
							() 25,651,000) - () 29,952,000	=		4,301
										[4,301]
		307	18,383,063	18,469,224	86,161	[[67,663 [11,365		7,133] 0		0]	
			16,412,601	16,444,854	32,253	01						32,253
							() 406,098,000	- () 387,858,000	=		18,240
								[14,592	1,824		1,824]
						()15,812,671,000	- ()15,863,164,000	=		50,493
								[40,394	5,049		5,050]
			1,940,462	1,994,370	53,908	02						53,908

]	2000] [2300] [231	0	[2312]						J
			-									
H												
						()1,723,318,000	- ()1,785,704,00	0 =		62,386
								[49,910	6,238		6,238]
						() 170,000,000	- () 182,675,00	0 =		12,675
								[8,873	1,901		1,901]
							()	=		21,153
									[16,922		4,231]
	2314		12,506,154	12,146,154	360,000	[0		360,000] 0		0]	
	200		12,405,998	12,045,998	360,000	[0		360,000] 0		0]	
	210		12,405,998	12,045,998	360,000	[0		360,000] 0		0]	
		402	1,299,908	939,908	360,000	[0		360,000] 0		0]	
			1,299,908	939,908	360,000	01						360,000
								()			
									20,000,000 x	1 =		20,000
]		20,000]

2000] [2300] [2310]	[2314]			[
								=	320,000
								[320,000
								=	20,00
								[20,00
2320 가		16,143,168	14,439,249	1,703,919	[162,545 1,369,046	172,328] 0	0]
2322		1,246,595	1,240,415	6,180	[0 2,500	3,680] 0	0	
200		1,223,115	1,216,935	6,180	[0 2,500	3,680] 0	0	
210		500,671	496,991	3,680	[0	3,680] 0	0	
	201	2,680		2,680	[0	2,680] 0	0	
		2,680		2,68001					2,68
								=	2,68
								[2,680
	301	463,991	462,991	1,000	[0	1,000]	0	
		463,991	462,991	1,00001					1,00
						가			
					() 39,000,000	- () 38,000,000	=	1,000

[2000] [2300] [232	0 가]	[2322]			[]
									[1,000]
22	20		722,444	719,944	2,500					
		401	552,053	549,553	2,500					
			498,758	496,258	2,500	01				2,500
									=	2,500
						0		1,500,000 x 1	=	1,500
						0		1,000,000 x 1	=	1,000
2323	3		7,385,592	6,876,971	508,621	[168,295 188,178	152,148] 0	()]
10	00		757,424	751,393	6,031					
12	20		757,424	751,393	6,031					
		307	743,038	737,007	6,031					
			743,038	737,007	6,031	02				6,031
									=	6,031
						0	(4 ,	4 , 4)		
						() 207,074,000 - () 201,043,000	=	6,031
20	00		6,628,168	6,125,578	502,590	[168,295 182,147	152,148] 0	()]

[2000] [2300] [2320	가]	[2323]				[
		_										
210		6,597,424	6,124,834	472,590	[168,295 152,147		152,148] 0		0]	
	301	1,094,090	1,096,290	2,200	[2,200 0		0] 0		0]	
		1,094,090	1,096,290	2,200)1							2,200
					기	ŀ						
						() 7,800,000	- () 10,000,000	=		2,200
										[2,200
	307	4,931,200	4,547,060	384,140	[192,070 96,035		96,035] 0		0]	
		4,931,200	4,547,060	384,140)2							384,140
					()	3,887,000,000	- ()3,502,860,000	=		384,140
								[192,070	96,035		96,035
	401	494,800	300,960	193,840	[30,020 81,910		81,910] 0		0]	
		494,800	300,960	193,840)1							193,840
						() 494,800,000	- () 300,960,000	=		193,840
								[30,020	81,910		81,910

000] [2300] [2320	가]	[2323]					
	402	64,000	167,190	103,190	[51,595 25,798		25,797] 0		0]
		64,000	167,190	103,190	01					103,19
					() 34,000,000	- () 137,190,000	=	103,19
							[51,595	25,797	25,79
220		30,744	744	30,000						
	402	30,000		30,000						
		30,000		30,000	01					30,00
									=	10,00
									=	10,00
									=	10,00
2324		7,510,981	6,321,863	1,189,118	[5,750 1,178,368		16,500] 0		0]
100		228,454	213,894	14,560						
120		228,454	213,894	14,560						
	301	28,961	14,401	14,560						
		28,961	14,401	14,560	01					14,56

[2	2000] [2300] [2320) 가]	[2324		1		[]
			_							
							200	x 400 x 26 x 7	=	14,560
	200		7,282,527	6,107,969	1,174,558]	5,750 1,163,808	16,500] 0		0]
	210		5,904,394	5,893,444	10,950	[5,750 200	16,500] 0		0]
		101	749,001	728,801	20,200	[0 200	20,000] 0		0]
			749,001	728,801	20,200	10				20,200
									=	200
						0				
							() 2,000,000	- () 1,800,000	=	200
						,		() 442 202		
						() 436,550,000 -	() 416,550,000	=	20,000
									[20,000]
		307	1,702,017	1,711,267	9,250	[[5,750 0	3,500] 0		0]
			1,702,017	1,711,267	9,250	02				9,250
						() 201,300,000 -	() 210,550,000	=	9,250

[2000] [2300] [2320	가]	[2324]]	
		_									
									[5,750	3,500
	402	76,000	82,000	6,000	[3,000		3,000]		0]
		76,000	82,000	6,000 01							6,000
						()	()	=	6,000
									[3,000	3,000
	405	6,000		6,000	[0 3,000		3,000]		0]
		6,000		6,00001							6,000
						()			=	6,000
									[3,000	3,000
220		1,378,133	214,525	1,163,608							
	401	1,202,798	40,000	1,162,798							
		1,197,431	40,000	1,157,43101							1,157,431
						() 50,000,000	- () 40,000,000	=	10,000
										=	1,147,431
		537		537 02	2						537

[2000] [2300] [232	0 가]	[2324]]	1
						=	537
		4,830		4,830	03		4,830
						=	4,830
	402	810		810			
		810		810	01		810
						=	810
		48,698,214	46,714,782	1,983,432			