

2000	1,170,111,266	1,110,332,250	59,779,016	[299,159,608 2,096,643 25,854,000]	
2300	402,969,312	352,854,394	50,114,918	[241,763,144 9,832]	
2310	337,103,641	300,037,677	37,065,964	[208,985,878]	
2312	225,285,500	207,355,905	17,929,595	[162,550,539]	
100	12,500	10,000	2,500		
120	12,500	10,000	2,500		
202	2,500	0	2,500		
202	2,500	0	2,500	03	
					2,500,000 * 1 * 1 = 2,500
307	10,000	10,000	0		
307	10,000	10,000	0	01	
					= 10,000
200	189,115,272	168,138,852	20,976,420	[162,550,539]	
210	183,554,072	162,667,852	20,886,220	[162,550,539]	
308	183,262,012	162,667,852	20,594,160	[162,258,479]	
	183,262,012	162,667,852	20,594,160	01	
					(=130,483,576) (115,172,331)

					.	=	121,336,541
					[107,854,703 13,481,838]		
					. (, , ,)	=	5,101,905
					[4,081,524 1,020,381]		
					. (,)	=	4,045,130
					[3,236,104 809,026]		
						=	17,758,058
					[15,784,940 1,973,118]		
					(=11,995,149)		(10,563,094)
					.	=	10,878,471
					[9,669,752 1,208,719]		
					.	=	1,116,678
					[893,342 223,336]		
						=	12,663,799
					[11,256,711 1,407,088]		
						=	2,697,000
					[1,887,900 809,100]		

							= 407,874
					[362,555 45,319]		
							= 122,472
					[108,864 13,608]		
							= 60,000
					[48,000 12,000]		
							= 5,741,470
					[5,741,470]		
							= 125,350
					[125,350]		
							= 1,207,264
308					[1,207,264]		
403	292,060	0	292,060		[292,060]		
	292,060	0	292,060	01			
403					PDA		= 292,060
					[292,060]		
220	5,561,200	5,471,000	90,200				

308		5,561,200	5,471,000	90,200		
		5,561,200	5,471,000	90,200	01	
						(=5,511,200)
					.	13,000 * 11,200가 * 12 = 1,747,200
					.	50,000 * 11,200가 * 1 = 560,000
					.	700 * 13,000 * 240 = 2,184,000
					.	20,000 * 13,000 * 2 = 520,000
					.	1,000,000 * 1,000 * 1 * 50% = 500,000
308						500,000 * 100 = 50,000
400		36,157,728	39,207,053	3,049,325		
420		36,157,728	39,207,053	3,049,325		
701		36,157,728	39,207,053	3,049,325		
						180,788,640,000 * 20% = 36,157,728