

2000 2300 2320 2323 110 101

2000	1,377,060,990	1,310,593,391	66,467,599	[7,894,877 144,401 2,382,720]	
2300	463,751,932	452,963,251	10,788,681	[1,350,061 11,573]	
2320	93,416,639	91,936,505	1,480,134	[827,728 11,573]	
2323	1,633,280	1,610,353	22,927	[6,868 1,500]	
100	1,382,818	1,380,627	2,191		
110	829,204	827,013	2,191		
101	829,204	827,013	2,191		
	53,613	51,422	2,191	04	
					(= 50,316)
					. 28,630 * 3 * 300 = 25,767
					. 25,767,000 * 4/12 = 8,589
					. 28,630 * 3 * 15 = 1,289
					. 42,950 * 3 * 12 = 1,547
					. 28,630 * 3 * 65 = 5,583
					. 가 25,767,000 * 1.5/12 = 3,221
					. 120,000 * 3 * 12 = 4,320
					(=3,297)

(:)

					<ul style="list-style-type: none"> · $50,316,000 * 4.5\% = 2,265$ · $50,316,000 * 1.45\% = 730$ · $50,316,000 * 0.6\% = 302$
					$53,613,000 - 51,422,000 =$ 가 2,191
200	250,462	229,726	20,736	[6,868 1,500]	
210	94,778	84,042	10,736	[6,868 1,500]	
307	32,129	21,393	10,736	[6,868 1,500]	
	13,736	3,000	10,736	01	
					$(\quad , \quad) = 0$ $(0) (1,500,000) (1,500)$ $0 - 3,000,000 = 3,000$ $(6,868)$ $(\quad) = 13,736$
220	155,684	145,684	10,000		
401	120,050	110,050	10,000		
	120,050	110,050	10,000	01	
					$(\quad) (1) = 10,000$