

2000	2100	2130	2132	110	101	
2000	1,219,277,878	1,170,111,266	49,166,612	[1,970,444	537,505	1,958,871]
2100	604,278,037	570,507,768	33,770,269	[5,262,965	529,110	627,871]
2130	21,375,204	20,342,591	1,032,613	[3,120	117,850	627,871]
2132	1,775,376	1,626,583	148,793	[68,871]		
100	1,480,174	1,437,336	42,838			
110	936,007	921,549	14,458			
101	936,007	921,549	14,458			
	160,180	145,722	14,458	04		
				(=150,060)		
				· (=48,055)		
				-	21,400 * 5	* 365 = 39,055
				-	90,000 * 5	* 12 = 5,400
				-	60,000 * 5	* 12 = 3,600
				· (= 25,231)		
				-	48,055,000 * 2/12	= 8,010
				-	48,055,000 * 1.8/12	= 7,209
				-	48,055,000 * 2.5/12	= 10,012

			. 가		21,400 * 5 * 11 * 12 = 14,124		
			. 가		39,055,000 * 1.5/12 = 4,882		
			.		9,900 * 5 * 30 * 12 = 17,820		
			.		39,600 * 5 * 2 * 12 = 4,752		
			.		39,600 * 5 * 12 = 2,376		
			.		26,400 * 5 * 20 = 2,640		
			.가	(= 3,180)			
			-		30,000 * 0.78 * 5 * 12 = 1,404		
			- ,		20,000 * 1.48 * 5 * 12 = 1,776		
			.		80,000 * 5 * 12 = 4,800		
			.가		80,000 * 5 * 12 = 4,800		
			.		70,000 * 5 * 12 = 4,200		
			.		120,000 * 5 * 12 = 7,200		
			.		100,000 * 5 * 12 = 6,000		
					150,060,000 - 136,497,000 = 가	13,563	
				(= 10,120)			
			.				

2000	2100	2130	2132	110	101
					$150,060,000 * 4.5\% = 6,753$ $150,060,000 * 1.5\% = 2,251$ $150,060,000 * 0.6\% = 901$ $= 215$ $10,120,000 - 9,225,000 = 가$
					895
120	544,167	515,787	28,380		
201	181,541	153,161	28,380		
	181,541	153,161	28,380	01	
				< >	
					$4,165,000 * 12 = 49,980$ $49,980,000 - 21,600,000 = 가$
					28,380
200	295,202	189,247	105,955	[68,871]	
210	115,955	10,000	105,955	[68,871]	
401	105,955	0	105,955	[68,871]	
	105,955	0	105,955	01	
				< >	
					$(1,700m^2) = (68,871)$ $105,955$