

:(1000)		:(1200)		:(1210)		:(1212)		:(110)		[] [:]
1000		13,627,214	13,187,299	439,915	[48,302	45,955	0	345,658]	
1200		13,627,214	13,187,299	439,915	[48,302	45,955	0	345,658]	
1210		7,090,134	7,086,544	3,590						
1212		7,090,134	7,086,544	3,590						
100		7,080,134	7,076,544	3,590						
110		6,638,978	6,637,603	1,375						
101		6,638,978	6,637,603	1,375						
		3,919,757	3,934,757	15,000	01					
					○	(3,919,757,000)-	(3,934,757,000)	=	15,000	
		1,042,877	1,013,892	28,985	02					
					○	(1,042,877,000)-	(1,013,892,000)	=	28,985	
		254,790	254,400	390	04					
					○ 6~7 (7)	(140,790,000)-	(140,400,000)	=	390	

:(1000)		:(1200)		:(1210)		:(1212)		:(110)		[] [:]
.										
		362,935	365,935	3,000	05	가				
						○	가	(362,935,000)-	(365,935,000)	= 3,000
		599,892	609,892	10,000	06	가				
						○	가	(599,892,000)-	(609,892,000)	= 10,000
120		441,156	438,941	2,215						
	204	392,155	389,940	2,215						
		274,505	272,940	1,565	02					
						○	7 (7)	(92,285,000)-	(90,720,000)	= 1,565
		104,450	103,800	650	03					
						○		(97,250,000)-	(96,600,000)	= 650

:(1000)		:(1200)		:(1240)		:(1241)		:(110)		[] [:]
1240										
		5,176,628	4,753,373	423,255	[48,302	43,205	0	331,748]	
1241										
100		665,060	637,060	28,000						
110										
		151,415	124,415	27,000						
		101								
		151,415	124,415	27,000						
		135,568	108,568	27,000	09					
					o					
					-					
						(77,000,000)-	(50,000,000)	=	27,000	
120										
		503,845	502,845	1,000						
		203								
		63,710	62,710	1,000						
		31,000	30,000	1,000	03					
					o					
						(31,000,000)-	(30,000,000)	=	1,000	

:(1000)		:(1200)		:(1240)		:(1245)		:(210)		[] [:]
1245		3,985,257	3,561,061	424,196	[48,302	43,205	0	332,689]	
200		3,944,096	3,519,900	424,196	[48,302	43,205	0	332,689]	
210		166,312	0	166,312	[48,302	43,205	0	74,805]	
401		106,312	0	106,312						
		105,546	0	105,546	01	$105,546,000 \times 1 = 105,546$ $\begin{matrix} () & 48,302 \\ () & 23,205 \\ () & 34,039 \end{matrix}$				
		766	0	766	03	$106,312,000 \times 0.72/100 = 766$				
402		60,000	0	60,000						
		60,000	0	60,000	01	$60,000,000 \times 1 = 60,000$ $() \quad 20,000$				

:(1000)		:(1200)		:(1240)		:(1245)		:(210)		[] [:]
										() 40,000
220		3,777,784	3,519,900	257,884						
401		3,047,784	2,819,900	227,884						
		3,036,508	2,810,000	226,508						
					01					
					○	114,301,000	x1	10	(" ")	= 114,301
					○	60,207,000	x1	4	()	= 60,207
					○	-10,000,000		1	()	= 10,000
					○	10,000,000	x1	2	(L=50m)()	= 10,000
					○	13,000,000	x1	3	(L=120m)()	= 13,000
					○	13,000,000	x1	1	(L=120m)()	= 13,000
					○	13,000,000	x1	1	(L=170m)()	= 13,000

:(1000)		:(1200)		:(1240)		:(1245)		:(220)		[] [:]
. . . .										
						○	1 (L=170m)()			
							13,000,000 x1	=		13,000
		11,276	9,900	1,376	03	○				
						○	115,130,000 x0.72/100	=		829
						○	60,754,000 x0.90/100	=		547
	402	730,000	700,000	30,000						
		730,000	700,000	30,000	01	○	2 ()	=		60,000
							-60,000,000			
						○	2 ()	=		60,000
							60,000,000 x1			
						○	1	=		60,000
							-60,000,000			
						○	1	=		60,000
							60,000,000 x1			
						○	1 ()	=		30,000
							30,000,000 x1			

:(1000)		:(1200)		:(1240)		:(1246)		:(120)		[] [:]
. . . .										
1246			526,311	555,252	28,941					
100			372,752	377,693	4,941					
120			364,959	369,900	4,941					
		301	11,150	16,091	4,941					
			11,150	16,091	4,941	08				
						○	()	(11,150,000) - (16,091,000)	=	4,941
200			153,559	177,559	24,000					
220			153,559	177,559	24,000					
		401	116,000	140,000	24,000					
			116,000	140,000	24,000	01				
						○	()	(116,000,000) - (140,000,000)	=	24,000

:(1000)		:(1200)		:(1250)		:(1251)		:(210)		[] [:]
. . . .										
1250				913,629	900,559	13,070	[0	2,750	0	10,320]
1251				366,251	363,501	2,750	[0	2,750	0	0]
200				12,450	9,700	2,750	[0	2,750	0	0]
210				9,350	6,600	2,750	[0	2,750	0	0]
		202		9,350	6,600	2,750				
				9,350	6,600	2,750	01			
							o	2,750,000	=	2,750
								()		2,750

:(1000)		:(1200)		:(1250)		:(1253)		:(120)		[] [:]
. . . .										
1253			407,984	397,664	10,320					
100			204,903	176,583	28,320					
120			204,903	176,583	28,320					
		201	202,604	173,804	28,800					
			202,604	173,804	28,800	01				
						○ 3.				
						-	(5,500,000 x12) - (4,000,000 x12) =		18,000	
						-	(600,000 x12) - (300,000 x12) =		3,600	
						○ 9.				
						-	()			
							7,200,000 x1 =		7,200	
		301	2,299	2,779	480					
			0	480	480	09				
						○		가가		

:(1000)		:(1200)		:(1250)		:(1253)		:(120)		[] [:]
. . . .										
								-480,000	=	480
200				203,081	221,081	18,000				
220				203,081	221,081	18,000				
		401		136,000	154,000	18,000				
				136,000	154,000	18,000	01			
							○	()		
								(22,000,000) - (40,000,000)	=	18,000
				13,627,214	13,187,299	439,915				