

:(3000)		:(3100)		:(3110)		:(3113)		:(210)		[] [:]
3000		14,501,604	11,643,034	2,858,570	[3,249,649	897,633	89,000	10,265,322]	
3100		4,458,444	3,803,994	654,450	[1,521,078	319,702	89,000	2,528,664]	
3110		4,432,171	3,783,771	648,400	[1,521,078	319,702	89,000	2,502,391]	
3113		2,840,466	2,192,066	648,400	[345,000	262,072	89,000	2,144,394]	
200		2,823,440	2,175,040	648,400	[345,000	262,072	89,000	2,127,368]	
210		1,281,750	1,116,590	165,160	[345,000	262,072	0	674,678]	
401		1,246,038	1,080,878	165,160						
		1,241,000	1,077,000	164,000	01					
					○05가	(15ha)		114,000	
					-		382,000,000 x3.39/100	=	12,950	
					-		101,050,000 x1	=	101,050	
							()		61,000	
							()		4,000	
							()		36,050	
					○	가	()			
						50,000,000 x1		=	50,000	

:(3000)		:(3100)		:(3110)		:(3113)		:(210)		[]	:]
										()			25,000
										()			7,500
										()			17,500
			5,038		3,878		1,160	03					
								○					
									161,050,000	x0.72/100	=		1,160
220			1,541,690		1,058,450		483,240	[0	0	89,000		1,452,690]
	401		1,353,690		900,450		453,240						
			1,345,000		895,000		450,000	01					
								○	1	(L=300m)			
									(200,000,000	x1)-	(100,000,000	x1
											=		100,000
								○	1	(L=60m)			
									30,000,000	x1	=		30,000
								○	2	(L=100m)			
									20,000,000	x1	=		20,000
								○	1	(L=300m)			
									40,000,000	x1	=		40,000
								○		(L=250m)			

:(3000)		:(3100)		:(3120)		:(3121)		:(120)		[] [:]
	100		9,430	8,630	800					
	120		9,430	8,630	800					
		201	6,930	6,130	800					
			6,930	6,130	800	01				
							○6.			800
							-			
							5,000 x4 x10 x4	=		800
	200		16,843	11,593	5,250					
	220		16,843	11,593	5,250					
		402	5,250	0	5,250					
			5,250	0	5,250	01				
							○ 가			
							1,750,000 x5 x60/100	=		5,250
3300			10,043,160	7,839,040	2,204,120	[1,728,571	577,931	0	7,736,658]
3310			4,542,605	3,704,956	837,649	[1,565,677	404,184	0	2,572,744]

:(3000)		:(3300)		:(3310)		:(3311)		:(110)		[]	[:]
3311				4,542,605	3,704,956	837,649	[1,565,677	404,184	0	2,572,744]			
100				1,393,076	1,038,111	354,965	[279,408	64,692	0	1,048,976]			
110				1,300,252	945,287	354,965	[279,408	64,692	0	956,152]			
		101		1,300,252	945,287	354,965								
				1,300,252	945,287	354,965	10							
							○		325,012,000	x1	=	325,012		
									()			231,157		
									()			28,156		
									()			65,699		
							○		-10,305,000		=	10,305		
									()			5,153		
									()			1,546		
									()			3,606		
							○	()	22,058,000	x1	=	22,058		
									()			6,183		
									()			9,625		
									()			6,250		
							○		18,200,000	x1	=	18,200		
									()			8,672		
									()			2,860		
									()			6,668		

:(3000)		:(3300)		:(3310)		:(3311)		:(210)		[] [:]
200		3,148,729	2,666,045	482,684	[1,286,269	339,492	0	1,522,968]	
210		2,408,466	1,925,782	482,684	[1,286,269	339,492	0	782,705]	
	206	51,565	50,929	636	○					636
					-	(17,261,000)-	(28,480,000)	=		11,219
							()			1,313
							()			3,756
							()			8,776
					-		-660,000	=		660
							()			290
							()			110
							()			260
					-	(3,807 x114)-	(4,582 x170)	=		344
							()			101
							()			103
							()			342
					-	(5,302,000 x1)-	(6,110,000 x1)	=		808
							()			1,025
							()			531
							()			1,302

:(3000)		:(3300)		:(3310)		:(3311)		:(210)		[] [:]
. . . .										
								- () (192,520 x200ha)- (212,330 x300ha) =	25,195	
								()	16,441	
								()	2,629	
								()	6,125	
								- () -10,199,000 =	10,199	
								()	4,491	
								()	1,713	
								()	3,995	
								- () (94,812 x170ha)- (100,923 x170ha) =	1,038	
								()	256	
								()	266	
								()	516	
								- () (,) -23,899,000 =	23,899	
								()	11,949	
								()	3,585	
								()	8,365	
								o () -3,500,000 =	3,500	
								()	2,514	
								()	315	
								()	671	
		5,372	5,418	46	03					

:(3000)		:(3300)		:(3320)		:(3321)		:(120)		[] [:]
								(5,000 x20 x40)- (5,000 x20 x25)		= 1,500
200		914,796	834,075	80,721	[162,894	0	0	751,902]	
210		389,161	449,448	60,287	[162,894	0	0	226,267]	
	401	389,161	449,448	60,287						
		386,076	446,363	60,287	01					
					○	() (L=700m)				42,012
					-	(246,798,000 x1)- (288,810,000 x1)			=	42,012
									()	42,012
					○	() (L=500m)				18,275
					-	(121,369,000 x1)- (139,644,000 x1)			=	18,275
									()	18,275
220		525,635	384,627	141,008						
	401	493,435	352,427	141,008						

:(3000)		:(3300)		:(3330)		:(3331)		:(110)		[]	[:]
· · · ·														
									오가					2,239
									-	(44,150 x2 x300)-	(44,410 x2 x300)	=		156
									-	(1,103,750 x2 x300%)-	(26,646,000 x4/12)	=		2,259
									-	가	1,103,750 x2 x100%	=		2,208
									-		30,000 x2 x12	=		720
									-	가	30,000 x2 x12	=		720
									-	(44,150 x2 x6)-	(44,410 x2 x12)	=		536
									-	(44,150 x2 x18)-	(44,410 x2 x18)	=		9
									-	(44,150 x2 x52)-	(44,410 x2 x52)	=		27
									-					

:(3000)		:(3300)		:(3330)		:(3331)		:(220)		[] [:]
200		1,140,001	915,973	224,028						
220		1,140,001	915,973	224,028						
	401	1,079,896	864,068	215,828						
		1,075,000	860,000	215,000	01					
					○	(200,000,000 x1) - (100,000,000 x1)		=	100,000	
					○	15,000,000 x1		=	15,000	
					○	45,000,000 x1 (L=520m)		=	45,000	
					○	1 1-3 (L=150m)		=	10,000	
					○	10,000,000 x1		=	10,000	
					○	2 -BBS (L=750m)		=	45,000	
					○	45,000,000 x1		=	45,000	
		4,896	4,068	828	03					
					○	115,000,000 x0.72/100		=	828	

:(3000)		:(3300)		:(3330)		:(3331)		:(220)		[] [:]
	405	9,400	1,200	8,200						
		9,400	1,200	8,200	01					
					○		500,000	x2	=	1,000
					○	(1)	7,200,000	x1	=	7,200
3332		2,595,235	1,563,207	1,032,028	[0	140,000	0		2,455,235]
200		2,595,235	1,563,207	1,032,028	[0	140,000	0		2,455,235]
210		543,745	281,924	261,821	[0	140,000	0		403,745]
	401	543,745	281,924	261,821						
		540,000	280,000	260,000	01					
					○	2	(L=60m, B=7m)			260,000
					-		(400,000,000	x3.39/100)		
					-		(140,000,000	x4.59/100)	=	7,134
					-		(386,440,000	x1) - (133,574,000	x1)	
									=	252,866

:(3000)		:(3300)		:(3330)		:(3332)		:(210)		[] [:]
			3,745	1,924	1,821	03				
						○				
							252,866,000	x0.72/100	=	1,821
220			2,051,490	1,281,283	770,207					
	401		2,051,490	1,281,283	770,207					
			2,041,100	1,276,910	764,190	01				
						○	(202)	(L=300m,B=6.5m)		245,000
						-		245,000,000	x3.73/100	= 9,139
						-		235,861,000	x1	= 235,861
						○	- (104)	(L=150m,B=6.5m)		
							123,000,000	x1	=	123,000
						○	- (202)	(L=760m,B=6.5m)		
							(626,000,000 x1)-	(200,000,000 x1)	=	426,000
						○	(201)	(L=260m,B=6.5m)		79,810

:(3000)		:(3300)		:(3330)		:(3332)		:(220)		[] [:]
. . . .										
								-	(209,000,000 x1) - (288,810,000 x1)	= 79,810
								○	(301) (L=500m, L=100m)	= 50,000
								○	50,000,000 x1	= 50,000
		10,390	4,373	6,017	03			○	955,051,000 x0.63/100	= 6,017