

:(3000)		:(3300)		:(3310)		:(3313)		:(220)		[] [:]
405		5,680	11,670	5,990						
		5,680	11,670	5,990	01					
					○	583,000	x2	=	1,166	
					○	320,000	x4	=	1,280	
					○	792,000	x2	=	1,584	
					○	900,000	x1	=	900	
					○	750,000	x1	=	750	
3320		284,692,376	229,886,574	54,805,802	[135,563,700	103,390,676	0	38,820,000]	
					[6,918,000]	
3321		181,616,868	148,259,424	33,357,444	[79,540,700	62,956,168	0	38,820,000]	
					[300,000]	
100		56,700	85,424	28,724						
120		56,700	55,500	1,200						
201		26,550	26,550	0						
		26,550	26,550	0	01					
					○			=	12,550	
					○			=	14,000	
202		27,750	27,750	0						

:(3000)		:(3300)		:(3320)		:(3321)		:(120)		[] [:]
. . . .										
		27,750	27,750		0 01				=	27,750
	203	2,400	1,200		1,200					
		2,400	1,200		1,200 03				=	2,400
200		181,560,168	148,174,000	33,386,168	[79,540,700	62,899,468	0	38,820,000]		
					[300,000]		
210		167,505,700	137,660,000	29,845,700	[79,540,700	49,145,000	0	38,820,000]		
	308	35,700	3,535,000	3,499,300						
		35,700	35,000	700	01				=	35,700
					0				()	35,700
	401	135,086,000	99,025,000	36,061,000						
		131,354,000	94,488,600	36,865,400	01					
					0 가					

:(3000)		:(3300)		:(3320)		:(3321)		:(210)		[] [:]
. . . .										
								()		37,790,000
								()		16,084,000
							. (7 /41.9km)	=		37,790,000
								()		37,790,000
							. (7)	=		16,084,000
							○			
								()		22,958,400
								()		34,437,600
							. (8 /25.9km)	=		3,142,000
								()		1,256,800
								()		1,885,200
							. (30 /19.05km)	=		39,886,000
								()		15,954,400
								()		23,931,600
							. (24)	=		14,368,000
								()		5,747,200
								()		8,620,800
							○			
								()		2,351,200
								()		3,526,800
							. (30)	=		2,998,000
								()		1,199,200
								()		1,798,800
							. (20)	=		2,880,000
								()		1,152,000
								()		1,728,000
							○ (3)	=		1,714,000

:(3000)		:(3300)		:(3320)		:(3321)		:(210)		[] [:]
									()	857,000
									()	857,000
							○	(23)	=	3,620,000
									()	1,810,000
									()	1,810,000
							○	(16)	=	8,872,000
									()	4,436,000
									()	4,436,000
		3,209,000	4,150,000	941,000	02					
					○ 가				=	2,150,000
									()	2,150,000
					○				=	1,059,000
									()	423,600
									()	635,400
		523,000	386,400	136,600	03					
					○ 가				=	120,000
									()	60,000
									()	60,000
					○				=	317,000
									()	126,800
									()	190,200
					○				()	20,000
									()	30,000

:(3000)		:(3300)		:(3320)		:(3321)		:(210)		[] [:]
. . . .										
						.		=	25,000	
							()		10,000	
							()		15,000	
						.		=	25,000	
							()		10,000	
							()		15,000	
						o		=	6,000	
							()		3,000	
							()		3,000	
						o		=	10,000	
							()		5,000	
							()		5,000	
						o		=	20,000	
							()		10,000	
							()		10,000	
	403	32,384,000	35,100,000	2,716,000						
		32,384,000	35,100,000	2,716,000	01					
					o			()	19,000,000	
					.			=	6,000,000	
							()		6,000,000	
					.			=	7,000,000	
							()		7,000,000	

:(3000)		:(3300)		:(3320)		:(3321)		:(210)		[] [:]
. . . .										
										= 6,000,000
										() 6,000,000
						○		2,300,000,000 x50%		= 1,150,000
						○		4,790,000,000 x50%		= 2,395,000
										() 2,395,000
						○		19,678,000,000 x50%		= 9,839,000
										() 9,839,000
220						[0 13,754,468		0 0]		
		14,054,468		10,514,000		3,540,468		[300,000]
		207								
		720,000		800,000		80,000				
		720,000		800,000		80,000		01		
						○				= 600,000
										() 300,000
										() 300,000
						○		60,000,000 x2		= 120,000
		308								
		34,468		0		34,468				
		34,468		0		34,468		01		
								○		24,120 x1,429 x1 = 34,468
		401								
		520,000		20,000		500,000				

:(3000)		:(3300)		:(3320)		:(3321)		:(220)		[] [:]
		520,000	20,000	500,000	01				=	20,000
					○				=	500,000
	403	7,780,000	9,694,000	1,914,000						
		7,780,000	9,694,000	1,914,000	01					
					○					
					.	360,000,000	x50%		=	180,000
					.	200,000,000	x50%		=	100,000
					.	200,000,000	x50%		=	100,000
					.	400,000,000	x50%		=	200,000
					.	600,000,000	x50%	가	=	300,000
					.	180,000,000	x50%		=	90,000
					.	50,000,000	x50%	2	=	25,000
					.					

:(3000)		:(3300)		:(3320)		:(3321)		:(220)		[] [:]
. . . .										
							300,000,000	x50%	=	150,000
							.			
							100,000,000	x50%	=	50,000
							.			
							200,000,000	x50%	=	100,000
							.			
							200,000,000	x50%	=	100,000
							.			
							500,000,000	x50%	=	250,000
							.			
							200,000,000	x50%	=	100,000
							.			
							300,000,000	x50%	=	150,000
							가			
							390,000,000	x50%	=	195,000
							가			
							300,000,000	x50%	=	150,000
							.			
							300,000,000	x50%	=	150,000
							.			
							300,000,000	x50%	=	150,000
							.			
							400,000,000	x50%	=	200,000
							.			
							200,000,000	x50%	=	100,000
							.			
							100,000,000	x50%	=	50,000
							.			
							200,000,000	x50%	=	100,000

:(3000)				:(3300)		:(3320)		:(3321)		:(220)		[] [:]	
.	.	.	.										
									300,000,000	x50%	=	150,000	
										300,000,000	x50%	=	150,000
									200,000,000	x50%	=	100,000	
									120,000,000	x50%	=	60,000	
									160,000,000	x50%	=	80,000	
									400,000,000	x50%	=	200,000	
										500,000,000	x50%	=	250,000
										300,000,000	x50%	=	150,000
									400,000,000	x50%	=	200,000	
										가			
									100,000,000	x50%	=	50,000	
									200,000,000	x50%	=	100,000	
									200,000,000	x50%	=	100,000	
									200,000,000	x50%	=	100,000	
									100,000,000	x50%	=	50,000	
									200,000,000	x50%	=	100,000	

:(3000)			:(3300)		:(3320)		:(3321)		:(220)		[] [:]	
.												
								·				
								200,000,000 x50%	=		100,000	
								·				
								100,000,000 x50%	=		50,000	
								·				
								200,000,000 x50%	=		100,000	
								·				
								200,000,000 x50%	=		100,000	
								·				
								200,000,000 x50%	=		100,000	
								·				
								500,000,000 x50%	=		250,000	
								·				
								200,000,000 x50%	=		100,000	
								○	=		2,000,000	
			701									
				5,000,000		0	5,000,000	○	=		5,000,000	
3322								[40,623,000	9,863,486	0	0]
				57,104,486		51,805,361	5,299,125	[6,618,000]
100												
				95,410		97,830	2,420					
120												
				95,410		97,830	2,420					
201												
				40,770		43,190	2,420					

:(3000)		:(3300)		:(3320)		:(3322)		:(120)		[] [:]
. . . .										
		40,770	43,190	2,420	01					
					○		=			16,990
					○		=			4,000
					○		=			3,780
					○		=			16,000
	202	49,640	49,640	0						
		49,640	49,640	0	01					
					○		=			49,640
	203	5,000	5,000	0						
		5,000	5,000	0	03					
					○		=			5,000
200		57,009,076	51,707,531	5,301,545	[40,623,000	9,768,076	0		0]
					[6,618,000]
210		51,737,637	46,876,000	4,861,637	[40,623,000	4,496,637	0		0]
					[6,618,000]
	401	18,111,137	15,875,000	2,236,137						
		18,053,298	15,817,850	2,235,448	01					

:(3000)		:(3300)		:(3320)		:(3322)		:(210)		[] [:]
.										
		57,839	57,150	689	03					
								25,147,000,000	x0.23%	= 57,839
									()	34,702
									()	23,137
	403	33,626,500	31,001,000	2,625,500						
		33,626,500	31,001,000	2,625,500	01					
										= 13,236,000
									()	6,618,000
									()	6,618,000
							(2)			= 580,000
									()	580,000
							(5)			= 505,000
									()	505,000
							(9)			= 10,673,500
									()	9,200,000
									()	1,473,500
							(11)			= 8,632,000
									()	8,632,000

:(3000)		:(3300)		:(3320)		:(3322)		:(220)		[] [:]
220		5,271,439	4,831,531	439,908						
207		800,000	500,000	300,000						
		800,000	500,000	300,000	01					
					○			=	500,000	
					○	300,000,000,	x1	=	300,000	
301		1,700	1,700	0						
		1,700	1,700	0	11					
					○			=	300	
					.	15,000	x20	=	700	
					.	70,000	x10	=	700	
					.	70,000	x10	=	700	
308		210,000	289,000	79,000						
		210,000	289,000	79,000	01					
					○			=	84,000	
						8,000,000	x15	x70%		
					○	가		=	126,000	

:(3000)		:(3300)		:(3320)		:(3322)		:(220)		[] [:]
	401	300,000	200,000	100,000						
		300,000	200,000	100,000	01					
					○			=		300,000
	403	1,769,000	1,892,000	123,000						
		1,769,000	1,892,000	123,000	01					
					○	(15)				
						40,000,000 x25	x50%	=		500,000
							30,000,000 x16	x50%	=	240,000
						. 가		=		214,000
						. 1		=		120,000
							100,000,000 x50%	=		50,000
							100,000,000 x50%	=		50,000
							100,000,000 x50%	=		50,000
							1.2			
						90,000,000 x50%		=		45,000
							100,000,000 x50%	=		50,000
							600,000,000 x50%	=		300,000
							300,000,000 x50%	=		150,000

:(3000)		:(3300)		:(3320)		:(3322)		:(220)		[] [:]
	702	2,190,739	1,948,831	241,908	○	273,842,357,438	x8/1,000	=	2,190,739	
3323		2,835,945	2,695,638	140,307						
100		2,771,168	2,691,285	79,883						
110		1,817,753	1,804,723	13,030						
	101	1,817,753	1,804,723	13,030						
		1,417,445	1,431,608	14,163	01					
					○					
					.4	28	2,285,200	x1 x12	=	27,423
					.5	25	1,999,200	x4 x12	=	95,962
					.6	23	1,683,100	x11 x12	=	222,170
					.7	20	1,449,500	x25 x12	=	434,850
					.8	12	1,075,500	x6 x12	=	77,436
					○					
					.7	22	1,498,200	x2 x12	=	35,957
					.8	20	1,302,500	x2 x12	=	31,260
					.9	15	1,054,300	x5 x12	=	63,258
					.10	11	845,900	x2 x12	=	20,302
					○				=	54,465
					○		1,063,083,000	x1/6	=	177,181
					○		1,063,083,000	x2.0x1/12	=	177,181

:(3000)		:(3300)		:(3320)		:(3323)		:(110)		[] [:]
. . . .										
		316,127	300,725	15,402	02					
					○가					
					·	30,000	x58	x0.9x12	=	18,792
					·	20,000	x58	x1.8x12	=	25,056
					○					
					·	193,200	x58	x0.2x4	=	8,965
					·	355,200	x58	x0.2x4	=	16,482
					○ 가					
					·25	130,000	x11	x12	=	17,160
					·25 20	110,000	x15	x12	=	19,800
					·20 15	80,000	x13	x12	=	12,480
					·15 10	60,000	x12	x12	=	8,640
					·10 5	50,000	x7	x12	=	4,200
					○					
					·	20,000	x1	x12	=	240
					○					
					·5	1,999,200	x3	x0.06x12	=	4,319
					·6	1,683,100	x8	x0.06x12	=	9,695
					·7	1,449,500	x25	x0.06x12	=	26,091
					· 6	1,683,100	x1	x0.06x12	=	1,212
					· 7	1,449,500	x1	x0.06x12	=	1,044
					· 8	1,302,500	x1	x0.06x12	=	938
					· 9	1,054,300	x1	x0.06x12	=	760
					○					
					·4	2,285,200	x1	x0.1x12	=	2,743

:(3000)		:(3300)		:(3320)		:(3323)		:(110)		[] [:]
. . . .										
								.	28,810 x1 x300 =	8,643
								.	8,643,000 x4/12 =	2,881
								.	28,810 x1 x52 =	1,499
								.	28,810 x1 x12 =	346
								.	28,810 x1 x(10+7) =	490
								.	3,939 x1 x20x12 =	946
								.	가 8,643,000 x1 x0.1 =	865
								○		
								.	24,120 x1 x300 =	7,236
								.	7,236,000 x4/12 =	2,412
								.	24,120 x1 x52 =	1,255
								.	24,120 x1 x12 =	290
								.	24,120 x1x(10+7) =	411
								.	3,298 x1 x20x12 =	792
								.	가 7,236,000 x1 x0.1 =	724
								○	28,790,000 x0.045 =	1,296
								○	15,879,000 x0.028x0.88 =	392
								○	28,790,000 x0.015 =	432
								○	28,790,000 x0.006 =	173
		4,092	3,069	1,023	05					
								○	40,920 x5 x5 x4 =	4,092
120		953,415	886,562	66,853						
	201	125,476	110,595	14,881						

:(3000)		:(3300)		:(3320)		:(3323)		:(120)		[] [:]
		125,476	110,595	14,881	01					
					○			=		31,454
					○			=		32,002
					○			=		500
					○			=		500
					○			=		9,800
					○			=		12,600
					○			=		3,500
					○			=		11,000
					○			=		24,120
	202	60,000	60,000	0						
		60,000	60,000	0	01					
					○	40,000	x15 x60	=		36,000
					○	40,000	x5 x120	=		24,000
	203	166,950	156,060	10,890						
		2,100	2,100	0	01					
					○			=		2,100
		1,770	1,800	30	02	가				
					○	가	30,000 x59	=		1,770

:(3000)		:(3300)	:(3320)	:(3323)	:(120)	[] [] :]
		4,800	3,600	1,200	03	= 4,800
		158,280	148,560	9,720	04	
					. 400,000 x1 x12 = 4,800	
					. 100,000 x4 x12 = 4,800	
					o .	
					- 4 400,000 x1 x12 = 4,800	
					- 5 250,000 x4 x12 = 12,000	
					- 6 155,000 x11 x12 = 20,460	
					- 7 140,000 x25 x12 = 42,000	
					- 8 105,000 x6 x12 = 7,560	
					. - 7 140,000 x2 x12 = 3,360	
					- 8 9 105,000 x7 x12 = 8,820	
					- 10 95,000 x2 x12 = 2,280	
					o . 300,000 x12 = 3,600	
					. 1 300,000 x12 = 3,600	
					. 2 300,000 x12 = 3,600	
					. 200,000 x12 = 2,400	
					o 50,000 x57 x12 = 34,200	

:(3000)		:(3300)		:(3320)		:(3323)		:(120)		[] [:]
	204	600,989	559,907	41,082	○	120,000	x58	x12	=	83,520
					○					
					.4	5	140,000	x5	x12	= 8,400
					.6	7	130,000	x38	x12	= 59,280
					.8	10	120,000	x15	x12	= 21,600
					○	가	88,591,000	x0.75x2	=	132,887
					○	가	1,063,083,000	x1/12x2.5	=	221,476
					○	가	88,591,000	x1/24x20	=	73,826
200		64,777	4,353	60,424						
220		64,777	4,353	60,424						
	206	3,000	3,600	600	○	300,000	x10	=	3,000	
	401	49,740	0	49,740						
		49,740	0	49,740	01					
					○	7,800	x2,500m ²	=	19,500	
					○	35,000	x864m ²	=	30,240	
	405	12,037	753	11,284						

:(3000)		:(3300)		:(3320)		:(3323)		:(220)			[] [:]
		12,037	753	11,284	01						
					○			760,000	x1	=	760
					○			2,967,000	x1	=	2,967
					○			3,905,000	x2	=	7,810
					○			500,000	x1	=	500
	3324	11,233,833	10,199,654	1,034,179							
	100	4,932,933	4,438,654	494,279							
	110	3,625,257	3,280,947	344,310							
	101	3,625,257	3,280,947	344,310							
		1,338,445	1,270,624	67,821	01						
					○						
					.						
					- 5 30			2,094,100	x1 x12	=	25,130
					- 6 23			1,683,100	x4 x12	=	80,789
					- 7 21			1,474,500	x10 x12	=	176,940
					- 8 10			1,005,700	x1 x12	=	12,069
					.						
					- 6 27			1,767,400	x2 x12	=	42,418
					- 7 25			1,563,500	x8 x12	=	150,096
					- 8 20			1,302,500	x2 x12	=	31,260

:(3000)			:(3300)			:(3320)			:(3324)			:(110)			[] [:]
. . . .															
									- 9 11	934,600	x3	x12	=	33,646	
									- 10 9	784,900	x1	x12	=	9,419	
									.				=	30,335	
									.	592,102,000	x1	/6	=	98,684	
									.	592,102,000	x2.0	x1/12	=	98,684	
									○						
									.						
									- 5 28	2,059,500	x1	x12	=	24,714	
									- 6 20	1,607,600	x5	x12	=	96,456	
									- 7 13	1,237,000	x7	x12	=	103,908	
									- 8 11	1,041,400	x2	x12	=	24,994	
									.						
									- 7 23	1,521,000	x2	x12	=	36,504	
									- 8 18	1,252,800	x3	x12	=	45,101	
									- 9 15	1,054,300	x3	x12	=	37,955	
									- 10 12	875,200	x2	x12	=	21,005	
									.				=	21,094	
									.	411,731,000	x1	/6	=	68,622	
									.	411,731,000	x2.0	x1/12	=	68,622	
			297,338	294,347	2,991	02			○						
									.가						
									-	30,000	x32	x0.9x12	=	10,368	
									-	20,000	x32	x2.1x12	=	16,128	
									.						

:(3000)			:(3300)			:(3320)			:(3324)			:(110)			[] [:]	
. . . .																
									-	193,200	x32	x0.13x4	=	3,215		
									-	355,200	x32	x0.2x4	=	9,094		
									.	가						
									-	25		130,000	x8	x12	=	12,480
									-	25	20	110,000	x7	x12	=	9,240
									-	20	15	80,000	x5	x12	=	4,800
									-	15	10	60,000	x7	x12	=	5,040
									-	10	5	50,000	x5	x12	=	3,000
									.							
									-			30,000	x3	x12	=	1,080
									-			20,000	x1	x12	=	240
									.							
									-	5		2,094,100	x1	x0.06x12	=	1,508
									-	6		1,683,100	x3	x0.06x12	=	3,636
									-	7		1,521,000	x5	x0.06x12	=	5,476
									-		6	1,767,400	x1	x0.06x12	=	1,273
									-		7	1,563,500	x5	x0.06x12	=	5,629
									.							
									-	5		25,000	x1	x12	=	300
									-	6	7	15,000	x12	x12	=	2,160
									-	8	9	10,000	x1	x12	=	120
									.			40,000	x11	x12	=	5,280
									.							
									-	1		30,000	x7	x12	=	2,520
									-	2		20,000	x2	x12	=	480
									.							
									○						=	70,327

:(3000)	:(3300)	:(3320)		:(3324)	:(110) [] [:]
					가
					- 30,000 x25 x0.9x12 = 8,100
					- 20,000 x25 x2.1x12 = 12,600
					.
					- 193,200 x25 x0.15x4 = 2,898
					- 355,200 x25 x0.2x4 = 7,104
					. 가
					- 25 130,000 x1 x12 = 1,560
					- 25 20 110,000 x10 x12 = 13,200
					- 20 15 80,000 x4 x12 = 3,840
					- 15 10 60,000 x7 x12 = 5,040
					- 10 5 50,000 x3 x12 = 1,800
					.
					- 20,000 x1 x12 = 240
					.
					- 6 1,607,600 x3 x0.06x12 = 3,473
					- 7 1,395,900 x3 x0.06x12 = 3,016
					- 8 1,041,400 x1 x0.06x12 = 750
					.
					- 5 25,000 x1 x12 = 300
					- 6 7 15,000 x12 x12 = 2,160
					. 40,000 x9 x12 = 4,320
					. = 53,543
			277,746	252,781	24,965 03
					o

:(3000)		:(3300)		:(3320)		:(3324)		:(110)		[] [:]		
. . . .												
						.	1,049,000	x5	x12	=	62,940	
						.	62,940,000	x1/6		=	10,490	
						.	62,940,000	x1.8x1/12		=	9,441	
						.						
						-	5,219	x5	x15	x12	=	4,698
						-	13,917	x5	x10	x12	=	8,351
						.						
						-	193,200	x5	x0.42x4		=	1,623
						-	355,200	x5	x0.42x4		=	2,984
						.가						
						-	30,000	x5	x0.9x12		=	1,620
						-	20,000	x5	x2.5x12		=	3,000
						. 가						
						- 15 10	60,000	x5	x12		=	3,600
						.	120,000	x5	x12		=	7,200
						.	120,000	x5	x12		=	7,200
						. 가	5,245,000	x0.75x2		=	7,868	
						.가	62,940,000	x1/12x2.5		=	13,113	
						. 가	5,245,000	x1/24x20		=	4,371	
						○						
						.	1,210,500	x4	x12		=	58,104
						.	58,104,000	x1/6		=	9,684	
						.	58,104,000	x1.8x1/12		=	8,716	
						.						
						-	5,219	x4	x15	x12	=	3,758
						-	13,917	x4	x10	x12	=	6,681
						.						

:(3000)		:(3300)		:(3320)		:(3324)		:(110)		[] [:]
. . . .										
						-	193,200 x4 x0.13x4	=	402	
						-	355,200 x4 x0.13x4	=	739	
						.가				
						-	30,000 x4 x1x12	=	1,440	
						-	20,000 x4 x2x12	=	1,920	
						. 가				
						- 15 10	60,000 x4 x12	=	2,880	
						.	120,000 x4 x12	=	5,760	
						.	120,000 x4 x12	=	5,760	
						. 가	4,842,000 x0.75x2	=	7,263	
						.가	58,104,000 x1/12x2.5	=	12,105	
						. 가	4,842,000 x1/24x20	=	4,035	
		1,711,728	1,463,195	248,533	04	○				
						.				
						-	32,120 x47 x300	=	452,892	
						-	452,892,000 x4/12	=	150,964	
						-	32,120 x47 x52	=	78,502	
						-	32,120 x47 x12	=	18,116	
						-	32,120 x47 x(10+7)	=	25,664	
						-	4,390 x47 x20 x12	=	49,520	
						-	452,892,000 x0.1	=	45,290	
						.	820,948,000 x0.045	=	36,943	
						.	452,892,000 x0.028x0.88	=	11,160	
						.	452,892,000 x0.01	=	4,529	

:(3000)			:(3320)		:(3324)		:(110)		[] [:]					
						.	820,948,000	x0.015	=	12,315				
						.	820,948,000	x0.0345	=	28,323				
						○								
						.								
						-	32,120	x41	x300	=	395,076			
						-	395,076,000	x4/12		=	131,692			
						-	32,120	x41	x52	=	68,480			
						-	32,120	x41	x12	=	15,804			
						-	32,120	x41	x(10+7)	=	22,388			
						-	4,390	x41	x20	x12	=	43,198		
						-	395,076,000	x0.1		=	39,508			
						.	716,146,000	x0.045		=	32,227			
						.	395,076,000	x0.028	x0.88	=	9,735			
						.	395,076,000	x0.01		=	3,951			
						.	716,146,000	x0.015		=	10,743			
.	716,146,000	x0.0345		=	24,708									
120		1,307,676	1,157,707	149,969										
	201	381,540	365,520	16,020										
		381,540	365,520	16,020	01									
					○									
					.			=	25,034					
					.			=	48,112					
					.			=	13,260					

:(3000) :(3300) :(3320) :(3324) :(120) [] [:]

					·	=	2,750
					·	=	7,000
					·	=	25,200
					·	=	90,120
					○		
					·	=	20,282
					·	=	20,180
					·	=	13,260
					·	=	600
					·	=	5,000
					·	=	5,000
					·	=	24,560
					·	=	81,182
	202	72,000	72,000	0			
		72,000	72,000	0	01		
					○		
					·	=	42,000
					○		
					·	=	30,000
	203	156,750	134,130	22,620			
		1,710	1,710	0	02 가		
					○		

:(3000)		:(3300)		:(3320)		:(3324)		:(120)		[] [:]
. . . .										
								. 가	30,000 x32	= 960
								○		
								. 가	30,000 x25	= 750
		155,040	132,420	22,620	04					
								○		
								.		
								-	150,000 x1 x12	= 1,800
								.		
								- 5	250,000 x1 x12	= 3,000
								- 6	155,000 x4 x12	= 7,440
								- 7	140,000 x10 x12	= 16,800
								- 8	105,000 x1 x12	= 1,260
								- 6	155,000 x2 x12	= 3,720
								- 7	140,000 x8 x12	= 13,440
								- 8 9	105,000 x5 x12	= 6,300
								- 10	95,000 x1 x12	= 1,140
								-	105,000 x5 x12	= 6,300
								.		
								- (37)	335,000 x12	= 4,020
								.	50,000 x37 x12	= 22,200
								○		
								.		
								-	150,000 x1 x12	= 1,800
								.		
								- 5	250,000 x1 x12	= 3,000

:(3000)			:(3300)			:(3320)			:(3324)			:(120)			[] [:]
. . . .															
									- 6	155,000	x5	x12	=	9,300	
									- 7	140,000	x7	x12	=	11,760	
									- 8	105,000	x2	x12	=	2,520	
									- 7	140,000	x2	x12	=	3,360	
									- 8 9	105,000	x6	x12	=	7,560	
									- 10	95,000	x2	x12	=	2,280	
									-	105,000	x4	x12	=	5,040	
									.						
									- (29)	300,000	x12		=	3,600	
									.	50,000	x29	x12	=	17,400	
	204		573,525	504,799	68,726	○			.	120,000	x32	x12	=	46,080	
									.						
									- 4 5	140,000	x1	x12	=	1,680	
									- 6 7	130,000	x24	x12	=	37,440	
									- 8 10	120,000	x7	x12	=	10,080	
									. 가	49,342,000	x0.75x2		=	74,013	
									.가	592,102,000	x1/12x2.5		=	123,355	
									. 가	49,342,000	x1/24x20		=	41,119	
									○						
									.	120,000	x25	x12	=	36,000	
									.						
									- 4 5	140,000	x1	x12	=	1,680	
									- 6 7	130,000	x14	x12	=	21,840	
									- 8 10	120,000	x10	x12	=	14,400	

:(3000)	:(3300)	:(3320)	:(3324)	:(120)	[] [:]
. . . .					
				. 가 34,311,000 x0.75x2 = 51,467 .가 411,731,000 x1/12x2.5 = 85,778 . 가 34,311,000 x1/24x20 = 28,593	
	301	123,361	80,758	42,603	
		123,361	80,758	42,603	08 ○ . - 23,100 x22 x12 = 6,099 - 3,500 x22 x25 x12 = 23,100 - 70,000 x22 x12 = 18,480 - 150,000 x2 x22 = 6,600 ○ . - 23,100 x28 x12 = 7,762 - 3,500 x28 x25 x12 = 29,400 - 70,000 x28 x12 = 23,520 - 150,000 x2 x28 = 8,400
	305	500	500	0	○ . 25,000 x2 x5 = 250 ○ . 25,000 x2 x5 = 250

:(3000)		:(3300)	:(3320)		:(3324)	:(220)	[] [:]
. . . .							
200			6,300,900	5,761,000	539,900		
220			6,300,900	5,761,000	539,900		
		401	5,730,000	5,661,000	69,000		
			5,620,000	5,561,000	59,000	01	
						○	
						.	= 2,800,000
						.	= 90,000
						.	= 50,000
						.	= 30,000
						○	
						.	= 2,500,000
						.	= 80,000
						.	= 50,000
						.	= 20,000
			110,000	100,000	10,000	03	
						○	
						.	= 60,000
						○	
						.	= 50,000

:(3000)		:(3300)		:(3320)		:(3324)		:(220)		[] [:]		
. . . .												
		405	570,900	100,000	470,900							
			570,900	100,000	470,900	01						
						○						
						.	350,000	x10	=	3,500		
						.	280,000,000	x1	=	280,000		
						.	600,000	x3	=	1,800		
						○						
						.	280,000,000	x1	=	280,000		
						.	30,000	x50	=	1,500		
						.	600,000	x1	=	600		
						.	350,000	x10	=	3,500		
3325			31,901,244	16,926,497	14,974,747	[15,400,000	16,501,244	0	0]		
100			1,010,177	896,497	113,680							
110			653,117	589,759	63,358							
		101	653,117	589,759	63,358							
			483,430	430,204	53,226	01						
						○						
						.4	28	2,285,200	x1	x12	=	27,423

:(3000)				:(3300)		:(3320)		:(3325)		:(110)		[] [:]
. . . .												
									.5	30	2,094,100	x2 x12 = 50,259
									.6	25	1,727,600	x5 x12 = 103,656
									.7	18	1,396,000	x7 x12 = 117,264
									.8	12	1,075,500	x2 x12 = 25,812
									○			
									.10	10	815,900	x2 x12 = 19,582
									○			= 18,576
									○		362,572,000	x1/6 = 60,429
									○		362,572,000	x2.0x1/12 = 60,429
				92,894	81,323		11,571	02				
								○가				
								.		30,000	x19 x0.9x12	= 6,156
								.		20,000	x19 x2x12	= 9,120
								○				
								.		193,200	x19 x0.1x4	= 1,469
								.		355,200	x19 x0.1x4	= 2,700
								○ 가				
								.25		130,000	x5 x12	= 7,800
								.25	20	110,000	x5 x12	= 6,600
								.20	15	80,000	x5 x12	= 4,800
								.15	10	60,000	x1 x12	= 720
								.10	5	50,000	x2 x12	= 1,200
								○		10,000	x1 x12	= 120
								○				
								.5		2,094,100	x1 x0.06x12	= 1,508

:(3000)			:(3300)		:(3320)		:(3325)		:(110)		[] [:]	
. . . .												
							.6	1,727,600	x1	x0.06x12	=	1,244
							.7	1,396,000	x3	x0.06x12	=	3,016
							○					
							.4	2,285,200	x1	x0.1x12	=	2,743
							○					
							.5	25,000	x1	x12	=	300
							.6 7	15,000	x6	x12	=	1,080
							.8 9	10,000	x1	x12	=	120
							○	40,000	x1	x12	=	480
							○	20,000	x4	x12	=	960
							○				=	40,758
			39,492	66,786	27,294	03						
						○						
						.		2,384,000	x1	x12	=	28,608
						○		5,402	x1	x30x12	=	1,945
						○가						
						.		30,000	x1	x0.94x12	=	339
						.		20,000	x1	x1.78x12	=	428
						○						
						.		193,200	x2	x0.42x4	=	650
						.		355,200	x2	x0.42x4	=	1,194
						○		120,000	x1	x12	=	1,440
						○가		28,608,000	x0.6x1/12x2.5	=	3,576	
						○ 가		1,574,000	x1/24x20	=	1,312	

:(3000)		:(3300)		:(3320)		:(3325)		:(110)		[] [:]
				13,986	11,446	2,540	04			
							○			
							·	24,120 x1 x300	=	7,236
							·	7,236,000 x4/12	=	2,412
							·	24,120 x1 x52	=	1,255
							·	24,120 x1 x12	=	290
							·	24,120 x1 x10	=	242
							·	3,298 x1 x20x12	=	792
							· 가	7,236,000 x0.1	=	724
							○	12,951,000 x0.045	=	583
							○	7,236,000 x0.028x0.88	=	179
							○	12,951,000 x0.015	=	195
							○	12,951,000 x0.006	=	78
				23,315	0	23,315	05			
							○	50,683 x20 x23	=	23,315
120				357,060	306,738	50,322				
	201			65,681	55,919	9,762				
				65,681	55,919	9,762	01			
							○		=	26,052
							○		=	12,869
							○		=	21,960

:(3000)		:(3300)		:(3320)		:(3325)		:(120)		[] [:]
	202	23,000	23,000	0						
		23,000	23,000	0	01					
	203	65,460	58,980	6,480						
		2,100	2,100	0	01					
		600	600	0	02	가				
								30,000	x20	=
		2,400	2,400	0	03					
		60,360	53,880	6,480	04					
								400,000	x1 x12	=
								100,000	x2 x12	=
								400,000	x1 x12	=

:(3000)			:(3300)		:(3320)		:(3325)		:(120)			[] [:]			
									- 5	250,000	x2	x12	=	6,000	
									- 6	155,000	x4	x12	=	7,440	
									- 7	140,000	x9	x12	=	15,120	
									- 8	105,000	x2	x12	=	2,520	
									.						
									- 10	95,000	x2	x12	=	2,280	
									○						
									. (10)	200,000	x12		=	2,400	
									. (11)	200,000	x12		=	2,400	
									○	50,000	x17	x12	=	10,200	
	204		202,919	168,839	34,080				○	120,000	x19	x12	=	27,360	
									○						
									.4 5	140,000	x3	x12	=	5,040	
									.6 7	130,000	x12	x12	=	18,720	
									.7 10	120,000	x4	x12	=	5,760	
									○ 가	30,215,000	x0.75x2		=	45,323	
									○가	362,572,000	x1/12x2.5		=	75,536	
									○ 가	30,215,000	x1/24x20		=	25,180	
	200		30,891,067	16,030,000	14,861,067				[15,400,000			15,491,067	0	0]
	210		30,830,000	16,030,000	14,800,000				[15,400,000			15,430,000	0	0]
	401		30,830,000	16,030,000	14,800,000										

:(3000)		:(3300)		:(3320)		:(3325)		:(210)		[] [:]
. . . .										
		29,158,000	14,944,346	14,213,654	01					
					○		가	=		30,000
					○	()		=		9,360,000
								()		4,680,000
								()		4,680,000
					○			=		784,000
								()		392,000
								()		392,000
					○			=		17,484,000
								()		8,742,000
								()		8,742,000
					○			=		1,500,000
								()		750,000
								()		750,000
		1,600,000	1,057,054	542,946	02					
					○	()		=		700,000
								()		350,000
								()		350,000
					○			=		900,000
								()		450,000
								()		450,000
		72,000	28,600	43,400	03					
					○			=		20,000

:(3000)		:(3300)		:(3320)		:(3325)		:(210)		[] [:]
									()	10,000
									()	10,000
							○		=	16,000
									()	8,000
									()	8,000
							○		=	31,000
									()	15,500
									()	15,500
							○		=	5,000
									()	2,500
									()	2,500
	220			61,067	0	61,067				
		206		7,525	0	7,525	○	8,750 x860	=	7,525
		405		5,542	0	5,542				
				5,542	0	5,542	01			
							○	2,967,000 x1	=	2,967
							○	900,000 x1	=	900
							○	575,000 x1	=	575
							○	300,000 x2	=	600
							○	500,000 x1	=	500
		705		48,000	0	48,000				

:(3000)		:(3300)		:(3320)		:(3325)		:(220)		[] [:]
. . . .										
		48,000	0	48,000	02				=	48,000
					o					
3400		4,540,374	6,657,287	2,116,913	[2,422,000	2,118,374	0	0]	
3410		4,540,374	6,657,287	2,116,913	[2,422,000	2,118,374	0	0]	
3411		4,540,374	6,657,287	2,116,913	[2,422,000	2,118,374	0	0]	
100		41,280	41,748	468						
120		41,280	41,748	468						
	201	21,030	21,498	468						
		21,030	21,498	468	01				=	8,500
					o				=	12,530
					o					
	202	20,250	20,250	0						
		20,250	20,250	0	01				=	20,250
					o					