

:(3000)		:(3100)		:(3110)		:(3113)		:(220)		[ ] [ : ]
403		1,056,000	1,922,000	866,000						
		1,056,000	1,922,000	866,000	01					
					○					
					·	가	100,000,000	x50%	=	50,000
					·		200,000,000	x50%	=	100,000
					·		200,000,000	x50%	=	100,000
					·		150,000,000	x50%	=	75,000
					·	5	100,000,000	x50%	=	50,000
					·	1	100,000,000	x50%	=	50,000
					·	1	100,000,000	x50%	=	50,000
					·		200,000,000	x50%	=	100,000
					·		250,000,000	x50%	=	125,000
					·		120,000,000	x50%	=	60,000
					·		50,000,000	x50%	=	25,000
					·	(5 )	114,000,000	x50%	=	57,000
					·		114,000,000	x50%	=	57,000
					·		114,000,000	x50%	=	57,000
					·		50,000,000	x50%	=	25,000
					·	(7 )	150,000,000	x50%	=	75,000
3120		43,995,660	39,965,978	4,029,682	[	21,446,264	17,922,246	534,100	0]	
					[	4,093,050				]
3121		11,606,134	10,489,219	1,116,915	[	5,137,422	6,468,712	0	0]	

:(3000)		:(3100)		:(3120)		:(3121)		:(120)		[ ] [ : ]
	100			81,600	71,600	10,000				
	120			81,600	71,600	10,000				
		201		27,000	25,600	1,400				
				23,000	19,800	3,200	01		=	7,200
							○		=	1,400
							○		=	3,200
							○		=	11,200
				4,000	5,800	1,800	02			
							○ CPX		=	4,000
		202		35,800	35,800	0				
				35,800	35,800	0	01			
							○		=	35,800
		203		1,800	1,200	600				
				1,800	1,200	600	03			
							○		=	1,800



:(3000)		:(3100)		:(3120)		:(3121)		:(210)		[ ] [ : ]
									( )	265,694
							○		=	483,198
									( )	337,400
									( )	145,798
	403	3,630,420	2,973,000	657,420						
		3,630,420	2,973,000	657,420	01					
					○				=	2,705,670
									( )	2,705,670
					○				=	924,750
									( )	616,500
									( )	308,250
	220	5,667,370	5,780,690	113,320						
	206	300,000	40,000	260,000	○				=	300,000
	307	200,192	20,000	180,192						
		120,192	0	120,192	02					
					○				=	120,192
		80,000	20,000	60,000	04					

:(3000)		:(3100)		:(3120)		:(3121)		:(220)		[ ] [ : ]
. . . .										
							○	가	=	20,000
							○		=	50,000
							○		=	10,000
	401	3,442,000	4,080,000	638,000						
		3,236,000	4,070,639	834,639	01				=	3,236,000
					○					
		196,800	0	196,800	02				=	196,800
					○					
		9,200	9,361	161	03				=	9,200
					○					
	403	1,725,178	1,640,690	84,488						
		1,725,178	1,640,690	84,488	01					
					○	( )	5,000,000	x240MTx25%	=	300,000
					○		250,000	x13,000 x0.8%	=	26,000
					○		15,000	x30,000 x10%	=	45,000
					○		100,000	x1,000 x18%	=	18,000
					○	가	100,000	x8,000 x15%	=	120,000
					○	가	10,000	x50,000kgx15%	=	75,000



:(3000)			:(3100)			:(3120)			:(3122)			:(110)			[ ] [ : ]
. . . .															
									○						
									.8 21			1,325,800 x5 x12 =			79,548
									.9 12			966,300 x11 x12 =			127,552
									.10 10			815,900 x2 x12 =			19,582
									○						
									. 23			2,480,800 x1 x12 =			29,770
									. 9			1,148,500 x18 x12 =			248,076
									○						
									○			1,483,675,000 x1/6 =			247,280
									○			1,483,675,000 x2.0x1/12 =			247,280
			505,289			467,771			37,518			02			
									○가						
									.			30,000 x88 x0.9x12 =			28,512
									.			20,000 x88 x1.8x12 =			38,016
									○						
									.			193,200 x88 x0.11x4 =			7,481
									.			355,200 x88 x0.13x4 =			16,254
									○ 가						
									.25			130,000 x12 x12 =			18,720
									.25 20			110,000 x8 x12 =			10,560
									.20 15			80,000 x20 x12 =			19,200
									.15 10			60,000 x22 x12 =			15,840
									.10 5			50,000 x26 x12 =			15,600
									○						
									.			30,000 x57 x12 =			20,520







:(3000)		:(3100)		:(3120)		:(3122)		:(120)		[ ] [ : ]
. . . .										
201		306,341	279,101	27,240						
		306,341	279,101	27,240	01					
					○			=		30,280
					○			=		21,360
					○			=		13,880
					○			=		320
					○			=		16,600
					○			=		6,288
					○			=		142,117
					○			=		75,496
202		29,860	29,860	0						
		24,340	24,340	0	01					
					○			=		24,340
		5,520	5,520	0	02					
					○		115,000 x4 x12	=		5,520
203		247,500	220,860	26,640						
		2,100	2,100	0	01					
					○4			=		2,100

:(3000)		:(3100)		:(3120)		:(3122)		:(120)		[ ] [ : ]
		2,640	2,640	0	02	가				
					0	가	30,000	x88	=	2,640
		2,400	1,200	1,200	03				=	2,400
					0	가				
		240,360	214,920	25,440	04					
					0					
					.		400,000	x1	x12	= 4,800
					.		100,000	x2	x12	= 2,400
					.		150,000	x1	x12	= 1,800
					.		150,000	x4	x12	= 7,200
					0					
					.	4	400,000	x1	x12	= 4,800
					.	5	250,000	x7	x12	= 21,000
					.	6	155,000	x32	x12	= 59,520
					.	7	140,000	x30	x12	= 50,400
					.	8 9	105,000	x16	x12	= 20,160
					.	10	95,000	x2	x12	= 2,280
					0					
					.	(15)	200,000	x12	=	2,400
					.	(8)	200,000	x12	=	2,400
					.	(12)	200,000	x12	=	2,400
					.	(17)	300,000	x12	=	3,600
					.	(13)	200,000	x12	=	2,400









:(3000)		:(3100)		:(3120)		:(3123)		:(110)		[ ] [ : ]
100		256,865	216,059	40,806	[	57,350	199,515	0	0]	
110		125,449	107,500	17,949	[	57,350	68,099	0	0]	
	101	125,449	107,500	17,949						
		125,449	107,500	17,949	05					
					○	25,000	x14	x266	=	93,100
								( )		46,550
								( )		46,550
					○	25,000	x3	x288	=	21,600
								( )		10,800
								( )		10,800
					○	114,700,000	x1.97%		=	2,260
					○	114,700,000	x4.5%		=	5,162
					○	114,700,000	x1.5%		=	1,721
					○	114,700,000	x0.014		=	1,606
120		131,416	108,559	22,857						
	201	56,316	33,459	22,857						
		56,316	33,459	22,857	01					
					○				=	14,360







:(3000)				:(3100)		:(3120)		:(3123)		:(210)		[ ] [ : ]
. . . .												
				112,000	90,000	22,000	01					
							○	( )	30,000,000	x1	=	30,000
												( )
												15,000
												( )
							○	( )	30,000,000	x1	=	30,000
												( )
												15,000
												( )
							○	( )	20,000,000	x1	=	20,000
												( )
												10,000
												( )
							○	( )	10,000,000	x1	=	10,000
												( )
												5,000
												( )
							○	( )			=	5,000
												( )
												13,500
												( )
												6,750
												( )
												6,750
							○	Multi Hotplate Stitter( )	2,500,000	x1	=	2,500
												( )
												1,250
												( )
												1,250
							○	Vortex-Mixer( )	1,000,000	x1	=	1,000
												( )
												500
												( )
												500
							○	( )	2,000,000	x1	=	2,000
												( )
												1,000

:(3000)		:(3100)		:(3120)		:(3123)		:(210)		[ ] [ : ]
									( )	1,000
							○ ( )	3,000,000 x1	=	3,000
									( )	1,500
									( )	1,500
	220		216,089	196,226	19,863					
		206	14,960	14,960	0	○가	8,000 x125 x4	=		4,000
						○	80,000 x10 x4	=		3,200
						○	50,000 x10 x4	=		2,000
						○	120,000 x12 x4	=		5,760
		207	125,793	119,143	6,650					
			125,793	119,143	6,650	03				
						○가	15,000 x100 x4	=		6,000
						○	1,000,000 x4	=		4,000
						○ ( )	6,000 x4 x70 x4	=		6,720
						○ ( )	650 x4 x100 x4	=		1,040
						○	20,000 x3 x12 x4	=		2,880
						○가				
							10,000 x100 x4	=		4,000
						○	24,000 x100 x10	=		24,000
						○ (TLC)	8,000 x120 x10	=		9,600
						○	3,000 x1,100	=		3,300



:(3000)		:(3100)		:(3120)		:(3123)		:(220)		[ ] [ : ]
								2,000,000 x3		= 6,000
3124		461,814	444,118	17,696						
100		174,832	159,146	15,686						
110		33,801	33,981	180						
		101	33,801	33,981	180					
			33,801	33,981	180	05				
						○	27,700 x20 x5ha	=	2,770	
						○	38,900 x2 x80	=	6,224	
						○	27,700 x10 x50	=	13,850	
						○	27,700 x2 x180	=	9,972	
						○	32,816,000 x0.03	=	985	
120		141,031	125,165	15,866						
		201	123,615	110,125	13,490					
			123,615	110,125	13,490	01				
						○		=	16,048	
						○		=	6,820	
						○		=	30,300	



:(3000)		:(3100)		:(3120)		:(3124)		:(220)		[ ] [ : ]
		405								
			26,650	18,400	8,250					
			26,650	18,400	8,250	01				
						○	( , )	500,000	x2	= 1,000
						○		900,000	x1	= 900
						○		8,250,000	x1	= 8,250
						○		16,500,000	x1	= 16,500
	3125		25,153,428	23,209,739	1,943,689	[	15,407,460	5,118,818	534,100	0]
						[	4,093,050			]
	100		231,435	219,225	12,210					
	120		231,435	219,225	12,210					
		201								
			173,835	169,405	4,430					
			173,650	169,220	4,430	01				
						○				= 9,300
						○				= 3,360
						○				= 14,570
						○				= 146,420
			185	185	0	02				
						○				





:(3000)		:(3100)		:(3120)		:(3125)		:(210)		[ ] [ : ]
. . . .										
								가		
						1,540,000,000 x1.2%		=	18,480	
								( )	14,784	
								( )	3,696	
207		27,720	47,520	19,800						
		27,720	47,520	19,800	01					
						1,540,000,000 x1.8%		=	27,720	
								( )	22,176	
								( )	5,544	
308		3,000,611	3,228,236	227,625						
		2,960,611	3,188,236	227,625	01					
						1,540,000,000 x87%		=	1,339,800	
								( )	1,195,040	
								( )	144,760	
						830,000 x450 x83%		=	310,005	
								( )	298,800	
								( )	11,205	
						1,170,000 x300 x70%		=	245,700	
								( )	175,500	
								( )	70,200	

:(3000)				:(3100)		:(3120)		:(3125)		:(210)		[ ] [ : ]
. . . .												
									○	1,200,000 x830 x86% =	856,560	
										( )	796,800	
										( )	59,760	
									○	3,085,000 x130 x52% =	208,546	
										( )	160,420	
										( )	48,126	
				40,000	40,000			0 06				
									○	333,332 x120 =	40,000	
										( )	30,000	
										( )	10,000	
	401			11,869,502	9,700,000			2,169,502				
				11,837,819	9,671,800			2,166,019	01			
									○	6,000,000,000 x99.75% =	5,985,000	
										( )	2,992,500	
										( )	2,992,500	
									○	7,630,000 x700 x99.75% =	5,327,648	
										( )	4,262,117	
										( )	532,766	
										( )	532,765	
									○	755,000 x700 x99.37% =	525,171	
										( )	420,136	
										( )	105,035	



:(3000)		:(3100)		:(3120)		:(3125)		:(210)		[ ] [ : ]
. . . .										
								( )		490,000
								( )		105,000
							○ ( )	3,000,000 x40 x50% =		60,000
								( )		60,000
							○ ( )	15,000,000 x15 x50% =		112,500
								( )		112,500
							○ 가	500,000 x250 x65% =		81,250
								( )		62,500
								( )		18,750
							○	4,500 x2,500 x40% =		4,500
								( )		4,500
							○	2,429,000,000 x95% =		2,307,550
								( )		1,214,500
								( )		1,093,050
							○	485,900,000 x2 x30% =		291,540
								( )		291,540
							○	400,000,000 x1 x30% =		120,000
								( )		120,000
							○	500,000,000 x1 x72.5% =		362,500
								( )		250,000
								( )		112,500
							○	2,000,000,000 x1 x70% =		1,400,000
								( )		1,000,000
								( )		400,000

:(3000)		:(3100)		:(3120)		:(3125)		:(220)		[ ] [ : ]		
220												
		2,850,240	3,516,300	666,060								
	206	30,000	30,000	0	○			=	30,000			
	307	4,000	100,000	96,000								
		4,000	0	4,000	04							
					○		4,000,000	x1	=	4,000		
	308	21,240	91,300	70,060								
		21,240	91,300	70,060	01							
					○		5,900	x1,000	x12	x30%	=	21,240
	401	2,350,000	2,304,500	45,500								
		2,332,900	2,293,100	39,800	01							
					○							
					.		200,000,000	x99.28%	=	198,560		
					.		400,000,000	x99.28%	=	397,120		
					.		200,000,000	x99.28%	=	198,560		



:(3000)		:(3100)		:(3120)		:(3126)		:(110)		[ ] [ : ]
3126		796,128	682,499	113,629	[	22,400	773,728	0	0]	
100		618,858	571,099	47,759						
110		358,942	338,480	20,462						
101		358,942	338,480	20,462						
		280,661	266,571	14,090	01					
					○					
					·5 25	2,094,100	x1 x12	=	25,130	
					·6 25	1,659,300	x3 x12	=	59,735	
					·7 17	1,366,900	x2 x12	=	32,806	
					·8 10	1,005,700	x1 x12	=	12,069	
					○					
					·8 18	1,252,800	x2 x12	=	30,068	
					·9 17	1,108,400	x3 x12	=	39,903	
					○			=	10,784	
					○	210,495,000	x1/6	=	35,083	
					○	210,495,000	x2x1/12	=	35,083	
		64,037	58,747	5,290	02					
					○가					
					·	30,000	x12 x0.9x12	=	3,888	
					·	20,000	x12 x2x12	=	5,760	





:(3000)		:(3100)		:(3120)		:(3126)		:(120)		[ ] [ : ]
120		259,916	232,619	27,297						
201		94,338	85,178	9,160						
		91,438	82,778	8,660	01					
					○	=	9,950			
					○	=	25,109			
					○	=	10,715			
					○	=	600			
					○	=	2,100			
					○	=	23,267			
					○	=	10,867			
					○	=	8,830			
		2,900	2,400	500	02					
					○	1,200,000 x2	=	2,400		
					○	가 5,000 x100	=	500		
202		12,000	10,800	1,200						
		12,000	10,800	1,200	01					
					○	=	12,000			
203		30,660	27,600	3,060						

:(3000)		:(3100)		:(3120)		:(3126)		:(120)		[ ] [ : ]
		360	360	0	02	가				
					0	가		30,000 x12 =		360
		30,300	27,240	3,060	04					
					0			150,000 x1 x12 =		1,800
						- 5		250,000 x1 x12 =		3,000
						- 6		155,000 x3 x12 =		5,580
						- 7		140,000 x2 x12 =		3,360
						- 8 9		105,000 x1 x12 =		1,260
						- 8 9		105,000 x5 x12 =		6,300
								200,000 x12 =		2,400
								50,000 x11 x12 =		6,600
	204	120,186	106,309	13,877	0			120,000 x12 x12 =		17,280
					0					
						.4 5		140,000 x1 x12 =		1,680
						.6 7		130,000 x5 x12 =		7,800
						.8 10		120,000 x6 x12 =		8,640
					0	가		17,542,000 x0.75x2 =		26,313
					0	가		210,495,000 x1/12x2.5 =		43,854

:(3000)		:(3100)		:(3120)		:(3126)		:(120)		[ ] [ : ]
						○ 가 17,542,000 x1/24x20 = 14,619				
301		2,732	2,732	0						
		2,732	2,732	0	08					
					○					
							21,900 x2 x12 =		526	
							526,000 x1/6 =		88	
							3,500 x2 x365x1/2 =		1,278	
							45,000 x2 x12 x1/2 =		540	
							150,000 x2 =		300	
200		177,270	111,400	65,870	[	22,400	154,870	0	0]	
210		32,000	30,000	2,000	[	22,400	9,600	0	0]	
206		32,000	30,000	2,000	○ ( 5 ) 80 x400,000 = 32,000					
					( ) 22,400					
					( ) 9,600					
220		145,270	81,400	63,870						
206		55,220	56,400	1,180	○ = 55,220					
401		57,250	3,000	54,250						

:(3000)		:(3100)		:(3120)		:(3126)		:(220)		[ ] [ : ]
. . . .										
		57,250	3,000	54,250	01					
					○	15,000,000	x1	=	15,000	
					○	25,000,000	x1	=	25,000	
					○	17,250,000	x1	=	17,250	
	405	32,800	22,000	10,800						
		32,800	22,000	10,800	01					
					○	800,000	x1	=	800	
					○	5,000,000	x1	=	5,000	
					○	( )	27,000,000	x1	=	27,000
3130		25,361,985	24,158,655	1,203,330	[	7,415,273	14,046,712	0	3,900,000]	
3131		10,048,094	13,067,398	3,019,304	[	105,000	6,043,094	0	3,900,000]	
100		9,827,967	9,101,248	726,719	[	0	5,927,967	0	3,900,000]	
110		6,647,915	6,314,500	333,415	[	0	3,018,128	0	3,629,787]	
	101	6,647,915	6,314,500	333,415						
		4,866,844	4,602,067	264,777	01					