

[2000] [2300] [2310] [2311] []

2000		37,223,460	32,412,862	4,810,598	[	15,185,540	15,316,730]	
					[	6,721,190	0	0]
2300		37,223,460	32,412,862	4,810,598	[	15,185,540	15,316,730]	
					[	6,721,190	0	0]
2310		26,110,116	19,432,452	6,677,664	[	12,722,413	11,619,915]	
					[	1,767,788	0	0]
2311		998,430	5,860,948	4,862,518	[	376,261	489,845]	
					[	132,324	0	0]
100		83,762	136,246	52,484				
120		83,762	136,246	52,484				
		201	19,375	19,705	330			
			19,375	19,705	330	01	19,375	
						o	=	11,245
						o	=	480
						o	5,000 x20 x6 x12	= 7,200
						o	=	450
		202	12,000	10,800	1,200			
			12,000	10,800	1,200	01	12,000	
						o	5,000 x 20 x 10 x 12	= 12,000
		203	28,600	26,600	2,000			

[2000] [2300] [2310] [2311] []

				3,000	3,000	001	3,000					
						o	()	=	3,000			
				22,000	20,000	2,00003	22,000					
						o		=	22,000			
				3,600	3,600	004	3,600					
						o	(30)	300,000 x 12	= 3,600			
				301	23,787	19,141	4,646					
					5,000	10,400	5,40001	5,000				
							o	,	,	,	=	5,000
					7,077	6,011	1,06608	7,077				
							o		=	7,077		
							o	39,900 x3 x12	=	1,437		
							o	1,437,000 x1/3x1/2	=	240		
							o	4,000 x3 x25 x12	=	3,600		
							o	1,800 x3 x25 x12	=	1,620		
						o	200 x3 x25 x12	=	180			

[2000] [2300] [2310] [2311] []

			2,440	2,340	100	09		2,440
						o	=	2,440
						o	7,000 x 140 =	980
						o	4,000 x 140 =	560
						o	300,000 x 3 =	900
			9,270	390	8,880	11		9,270
						o	가 30,000 x 8 =	240
						o	30,000 x 5 =	150
						o	=	8,880
						o		
							10,000 x50 x12 =	6,000
						o		
							30,000 x2 x4 x12 =	2,880
200		914,068	5,223,202	4,309,134	[	376,261	489,845]	
					[	47,962	0	0]
210		913,068	5,223,202	4,310,134	[	376,261	489,845]	
					[	46,962	0	0]
	101	26,500	0	26,500	[	0	18,550]	
					[	7,950	0	0]

[2000] [2300] [2310] [2311] []

		26,500	0	26,500	1026,500
					()18,550
					()7,950
				○	=26,500
					()18,550
					()7,950
	301	816,568	783,281	33,287	[376,261 431,295] [9,012 0 0]
		816,568	783,281	33,287	01816,568
					()376,261
					()431,295
					()9,012
				○	=8,417
					()6,734
					()1,683
				○	=514,777
					()367,527

[2000] [2300] [2310] [2311] []

					() 147,250
				o	= 4,000
					() 2,000
					() 2,000
				o	= 264,000
					() 264,000
				o	= 18,024
					() 9,012
					() 9,012
				o	= 7,350
					() 7,350
	307	20,000	4,084,831	4,064,831	[0 20,000] [0 0]
		20,000	4,084,831	4,064,831	02 20,000
					() 20,000
				o	= 20,000
					() 20,000

[2000] [2300] [2310] [2311] []

	401	50,000	0	50,000	[0 20,000] [30,000 0]
		50,000	0	50,000	01 50,000
					() 20,000
					() 30,000
					○ = 50,000
					() 20,000
					() 30,000
220		1,000	0	1,000	
	405	1,000	0	1,000	
		1,000	0	1,000	01 1,000
					○ (,) 1,000,000 x1 = 1,000
400		600	501,500	500,900	
420		600	501,500	500,900	
	702	600	501,500	500,900	
					○ LG = 600
2312		14,636,187	13,571,504	1,064,683	[11,566,652 1,474,286] [1,595,249 0]

[2000] [2300] [2310] [2312]

	100		92,721	94,865	2,144				
	120		92,721	94,865	2,144				
		201	10,352	19,286	8,934				
			10,352	19,286	8,934	01	10,352		
						o	=	3,618	
						o	=	3,290	
						o	=	3,444	
		301	82,369	75,579	6,790				
			81,499	75,009	6,490	01	81,499		
						o	(20l)	=	81,499
			600	300	300	09	600		
					o		=	300	
				o	150,000	x 2	=	300	
				o			=	300	
				o	150,000	x 2	=	300	
		270	270	011	270				

[2000] [2300] [2310] [2312] []

					○ = 150
					○ 30,000 x 5 = 150
					○ = 60
					○ 30,000 x 2 = 60
					○6.25 = 60
					○ 30,000 x 2 = 60
200		14,543,466	13,476,639	1,066,827	[11,566,652 1,474,286] [1,502,528 0]
210		14,502,336	13,476,639	1,025,697	[11,566,652 1,474,286] [1,461,398 0]
	301	10,960	10,960	0	[5,480 0] [5,480 0]
		10,960	10,960	008	10,960
					() 5,480
					() 5,480
					○ = 10,960
					() 5,480
					() 5,480
	307	14,491,376	13,465,679	1,025,697	[11,561,172 1,474,286] [1,455,918 0]

[2000	]	[2300	]	[2310	]	[2312	]	
--------	---	--------	---	--------	---	--------	---	--

		12,793,894	11,840,310	953,584	01
					12,793,894
					() 10,235,116
					() 1,279,389
					() 1,279,389
				o	= 12,692,521
					() 10,154,017
					() 1,269,252
					() 1,269,252
				o	= 101,373
					() 81,099
					() 10,137
					() 10,137
		1,667,482	1,595,369	72,113	02
					1,667,482
					() 1,302,056
					() 191,897
					() 173,529

[2000] [2300] [2310] [2312] []

				○	= 1,496,320
					() 1,197,056
					() 149,632
					() 149,632
				○	= 150,000
					() 105,000
					() 22,500
					() 22,500
				○	= 13,962
					() 12,565
					() 1,397
				○	= 7,200
					() 7,200
		30,000	30,000	005	30,000
					() 24,000
					() 3,000

[2000] [2300] [2310] [2312] []

					() 3,000
					○ = 30,000
					() 24,000
					() 3,000
					() 3,000
220		41,130	0	41,130	
	307	41,130	0	41,130	
		41,130	0	41,130	01 41,130
					○
					((50,000 x51가)+(20,000 x101))x6 x1.5 = 41,130
2314		10,475,499	0	10,475,499	[779,500 9,655,784] [40,215 0 0]
100		40,215	0	40,215	
120		40,215	0	40,215	
	201	1,005	0	1,005	
		1,005	0	1,005	02 1,005
					○ = 975

[2000] [2300] [2310] [2314] []

					o 15,000 x5 = 75
					o 3,000 x300 = 900
					o = 30
					o 15,000 x2 = 30
	301	39,210	0	39,210	
		38,850	0	38,850	01 38,850
					o 25 (,)
					30,000 x170 x1 = 5,100
					o (7)
					15,000 x750 x3 = 33,750
		150	0	150	09 150
					o = 150
					o 150,000 x1 = 150
		210	0	210	11 210
					o = 210
					o 30,000 x7 = 210

[2000] [2300] [2310] [2314] []

	200		10,435,284	0	10,435,284	[779,500 9,655,784]	
						0 0 0]	
	210		10,435,284	0	10,435,284	[779,500 9,655,784]	
						0 0 0]	
		307	10,101,284	0	10,101,284	[777,500 9,323,784]	
						0 0 0]	
			10,101,284	0	10,101,284	02 10,101,284	
						() 777,500	
						() 9,323,784	
					o	= 220,000	
						() 220,000	
					o	= 495,756	
						() 495,756	
					o	= 168,588	
						() 168,588	
					o	= 126,000	
						() 126,000	
					o	= 86,400	
						() 86,400	

[2000] [2300] [2310] [2314] []

					o	=	39,600
						()	39,600
					o	=	2,200
						()	2,200
					o	=	1,200
						()	1,200
					o	=	660
						()	660
					o	=	4,400
						()	4,400
					o ()	=	202,000
						()	142,000
						()	60,000
					o	=	48,000
						()	24,000
						()	24,000

[]

[2000] [2300] [2310] [2314]

						○ = 12,000
						() 12,000
						○ = 16,800
						() 16,800
						○ = 1,558,536
						() 1,558,536
						○ 가 = 36,750
						() 36,750
						○ 가 () = 28,371
						() 28,371
						○ 가 (1,2) = 48,000
						() 48,000
						○ () = 68,323
						() 68,323
						○ 가 = 76,330
						() 76,330

[2000] [2300] [2310] [2314] []

					○	()	= 49,888
						()	49,888
					○	(,)	= 95,000
						()	95,000
					○		= 71,684
						()	71,684
					○		= 758,740
						()	758,740
					○	()	= 13,200
						()	13,200
					○		= 52,701
						()	52,701
					○		= 362,400
						()	362,400
					○		= 611,500
						()	611,500

[2000] [2300] [2310] [2314] []

					○ = 4,507,757
					() 4,507,757
					○ = 338,500
					() 338,500
	402	334,000	0	334,000	[2,000 332,000] 0 0 0]
		334,000	0	334,000	01 334,000
					() 2,000
					() 332,000
					○ = 4,000
					() 2,000
					() 2,000
					○ = 80,000
					() 80,000
					○ (1) = 20,000
					() 20,000
					○ = 230,000

[2000] [2300] [2310] [2314] []

					() 230,000
2320		11,113,344	12,980,410	1,867,066	[2,463,127 3,696,815]
가					[4,953,402 0]
2322		461,797	711,213	249,416	[79,029 109,027]
					[273,741 0]
100		40,263	29,435	10,828	
120		40,263	29,435	10,828	
	201	6,245	1,925	4,320	
		295	295	001	295
				o	= 295
		5,950	1,630	4,32002	5,950
				o	= 1,700
				o	70,000 x5 x2 = 700
				o	5,000 x100 x2 = 1,000
				o 2	= 2,450
				o	100,000 x10 = 1,000
				o	70,000 x5 = 350
				o	3,000 x200 = 600

[2000] [2300] [2320 가] [2322] []

					01,000 x500 = 500
					o = 300
					015,000 x20 = 300
					o = 350
					070,000 x5 = 350
					o = 1,150
					070,000 x1 = 70
					0100,000 x2 = 200
					05,000 x40 = 200
					0300,000 x1 x2 = 600
					0가2,000 x40 = 80
	301	34,018	27,510	6,508	
		33,418	27,060	6,358	0933,418
					o 2 = 2,900
					o () = 1,900
					. 300,000 x 2 = 600

[2000] [2300] [2320 가] [2322]

					· 250,000 x 2 = 500
					· 200,000 x 2 = 400
					· 100,000 x 4 = 400
					0 100,000 x 4 = 400
					0 300,000 x 1 = 300
					0 300,000 x 1 = 300
					○ (1 2) = 3,150
					0 5,000 x 5 x 40 = 1,000
					0 10,000 x 1 x 40 = 400
					0 150,000 x 7 = 1,050
					0 100,000 x2 x2 = 400
					0 300,000 x1 = 300
					○ 가 = 2,158
					○
					70,000 x12 x3 x4 x2 = 20,160
					○

[2000] [2300] [2320 가] [2322] []

						150,000 x 15 =	2,250
					○	150,000 x 2 =	300
					○	=	2,500
					○	1,500,000 x1 =	1,500
					○	1,000,000 x1 =	1,000
		600	450	150	11		600
					○	30,000 x 20 =	600
200		421,534	681,778	260,244	[79,029 109,027]		
					[233,478 0]		
210		248,326	435,829	187,503	[79,029 109,027]		
					[60,270 0]		
	301	222,326	88,426	133,900	[79,029 96,027]		
					[47,270 0]		
		222,326	88,426	133,900	01		222,326
						()	79,029
						()	96,027
						()	47,270
					○ 가 . 가	=	98,786
						()	79,029

[2000] [2300] [2320 가] [2322] []

							()	19,757
						○ . 가	=	25,300
							()	12,650
							()	12,650
						○ . 가	=	10,840
							()	5,420
							()	5,420
						○ . 가 (.)	=	35,400
							()	17,700
							()	17,700
						○ 가	=	4,000
							()	4,000
						○ 가	=	3,000
							()	1,500
							()	1,500
						○ 가 .	=	20,000

[2000] [2300] [2320 가] [2322] []

					() 10,000
					() 10,000
				○ 가 = 25,000	
				() 25,000	
	307	26,000	330,183	304,183	[0 13,000] [13,000 0 0]
		6,000	308,183	302,183	02 6,000
					() 3,000
					() 3,000
				○ = 6,000	
					() 3,000
					() 3,000
		20,000	22,000	2,000	05 20,000
				() 10,000	
			() 10,000		
		○ = 20,000			
			() 10,000		

[2000] [2300] [2320 가] [2322] []

					()	10,000
220		173,208	245,949	72,741		
	307	170,391	135,022	35,369		
		170,391	135,022	35,369	05	170,391
					o	= 170,391
	405	2,817	10,028	7,211		
		2,817	10,028	7,211	01	2,817
					o	= 2,817
					o ()	1,100,000 x1 = 1,100
					o ()	470,000 x1 = 470
					o ()	485,000 x1 = 485
					o ()	160,000 x2 = 320
					o ()	160,000 x2 = 320
					o (,)	122,000 x1 = 122
2323		5,413,908	3,524,855	1,889,053	[1,606,625 1,690,276]	
					[2,117,007 0]	0]
100		713,398	540,849	172,549		

[2000] [2300] [2320 가] [2323] []

	120		713,398	540,849	172,549	
	201		7,590	7,450	140	
			1,450	1,310	140	011,450
						o = 190
						o = 1,260
			6,140	6,140	002	6,140
						o = 6,140
						o 70,000 x 2 = 140
						o 15,000 x 200 x 2 = 6,000
		301	3,566	3,050	516	
			816	0	816	01816
						o 가 20,400 x40 = 816
			2,300	2,600	300	092,300
						o (2)
						200,000 x 2 x 2 = 800
						o = 1,500

			450	450	011450
					○100,000 x 3 = 300
					○30,000 x 5 = 150
			307	702,242	530,349171,893
					171,89302702,242
					○= 223,146
					○ 2128,500 x 10 x 12 = 15,420
					○ 23106,000 x 20 x 12 = 25,440
					○ 365,500 x 20 x 12 = 15,720
					○(1, 6
					, 2) = 166,566
					○= 371,096
					○(4 , 4 , 4) = 197,226
					○(,) = 173,870
					○가
					30,000 x300 x12 = 108,000

[2000] [2300] [2320 가] [2323] []

	200		4,700,510	2,984,006	1,716,504	[	1,606,625	1,690,276]
						[	1,403,609	0]
	210		4,700,510	2,846,126	1,854,384	[	1,606,625	1,690,276]
						[	1,403,609	0]
		101	8,000	0	8,000	[	0	4,000]
						[	4,000	0]
			8,000	0	8,000	10		8,000
							()	4,000
							()	4,000
						o	=	8,000
							()	4,000
							()	4,000
		301	675,010	252,740	422,270	[	99,625	413,836]
						[	161,549	0]
			675,010	252,740	422,270	01		675,010
							()	99,625
						()	413,836	
						()	161,549	
					o	=	199,250	
						()	99,625	

[2000] [2300] [2320 가] [2323] []

					()	49,812
					()	49,813
					○ 가 =	51,500
					()	25,750
					()	25,750
					○ =	424,260
					()	338,274
					()	85,986
	307	3,959,500	2,548,612	1,410,888	[1,507,000 1,243,440] [1,209,060 0]	
		3,959,500	2,548,612	1,410,888	02	3,959,500
					()	1,507,000
					()	1,243,440
					()	1,209,060
					○ =	2,954,000
					()	1,477,000
					()	738,500

[]

[2000] [2300] [2320 가] [2323]

						○ = 81,600
						() 40,800
						() 40,800
						○ (24) = 55,020
						() 27,510
						() 27,510
						○ 가 = 16,800
						() 16,800
						○ = 17,580
						() 17,580
						○ = 48,000
						() 24,000
						() 12,000
						() 12,000
						○ = 12,000
						() 6,000

[2000] [2300] [2320 가] [2323] []

					() 3,000
					() 3,000
				○ ()	= 10,000
					() 5,000
					() 5,000
				○	= 67,824
					() 33,912
					() 33,912
				○	= 80,642
					() 40,321
					() 40,321
				○ (24)	= 15,120
					() 7,560
					() 7,560
	402	58,000	44,774	13,226	[0 29,000] [29,000 0 0]
		58,000	44,774	13,226	01 58,000

[2000] [2300] [2320 가] [2323] []

					() 29,000
					() 29,000
				○	= 8,000
					() 4,000
					() 4,000
				○ (24)	= 20,000
					() 10,000
					() 10,000
				○	= 30,000
					() 15,000
					() 15,000
2324		5,237,639	8,744,342	3,506,703	[777,473 1,897,512] [2,562,654 0 0]
100		227,761	108,586	119,175	
120		227,761	108,586	119,175	
	201	1,949	1,949	0	
		1,949	1,949	001	1,949

					○ = 485
					○ () = 1,464
		301	7,524	44,150	36,626
			6,784	43,390	36,60601
					○ = 6,784
					○ 571 x 99 x 10 x 12 = 6,784
					○ , 가 30,000 x 5 = 150
					○ 30,000 x13 = 390
					○ 100,000 x2 = 200
		307	218,288	62,487	155,801
			218,288	62,487	155,80102
					○ 1,520 x560 x5 x4 x12 = 204,288
					○ 200,000 x70 = 14,000

[2000] [2300] [2320 가] [2324] []

	200		5,009,878	8,635,756	3,625,878	[777,473 1,897,512] [2,334,893 0 0]
	210		4,685,299	8,182,091	3,496,792	[777,473 1,897,512] [2,010,314 0 0]
		101	199,179	184,885	14,294	[76,573 76,573] [46,033 0 0]
			199,179	0	199,179	10 199,179
						() 76,573
						() 76,573
						() 46,033
					o	= 199,179
						() 76,573
						() 76,573
						() 46,033
		206	30,540	51,680	21,140	
						o = 30,540
						o = 30,540
		301	3,056,464	3,065,919	9,455	[695,900 1,037,173] [1,323,391 0 0]
			3,056,464	3,065,919	9,455	01 3,056,464

[2000] [2300] [2320 가] [2324] []

					() 695,900
					() 1,037,173
					() 1,323,391
				○	= 994,143
					() 695,900
					() 208,770
					() 89,473
				○	= 2,031,330
					() 812,532
					() 1,218,798
				○	= 751
					() 751
				○	= 30,240
					() 15,120
					() 15,120
	307	1,337,116	4,710,677	3,373,561	[5,000 746,766] [585,350 0 0]

[2000] [2300] [2320 가] [2324] []

		1,337,116	4,710,677	3,373,561	02		1,337,116
						()	5,000
						()	746,766
						()	585,350
					o	=	10,000
						()	5,000
						()	5,000
					o	=	9,000
						()	4,500
						()	4,500
					o .	=	2,400
						()	1,200
						()	1,200
					o	=	22,000
						()	11,000
						()	11,000

[]

[2000] [2300] [2320 가] [2324]

					○ = 72,800
					() 36,400
					() 36,400
					○ = 348,000
					() 74,970
					() 273,030
					○ 가 = 50,560
					() 50,560
					○ = 83,904
					() 83,904
					○ = 22,000
					() 15,000
					() 7,000
					○ = 460,672
					() 209,952
					() 250,720

[2000] [2300] [2320 가] [2324] []

					가 = 249,780
					() 249,780
					가 = 6,000
					() 4,500
					() 1,500
	401	34,000	42,000	8,000	[0 17,000] 0]
					34,000
					() 17,000
					() 17,000
					가 = 10,000
					() 5,000
					() 5,000
					가 = 24,000
					() 12,000
					() 12,000
	402	12,000	110,930	98,930	[0 12,000] 0]

[2000] [2300] [2320 가] [2324] []

		12,000	110,930	98,930	0112,000
					()12,000
					○ 가 = 12,000
					()12,000
	405	16,000	16,000	0	[08,0008,000]00]
		16,000	16,000	001	16,000
					()8,000
					()8,000
					○ = 10,000
					()5,000
					()5,000
					○ () = 6,000
					()3,000
					()3,000
220		324,579	453,665	129,086	
	307	184,320	428,365	244,045	

[2000] [2300] [2320 가] [2324] []

		184,320	428,365	244,04505	184,320
				o	= 184,320
	401	136,759	25,300	111,459	
		133,873	25,300	108,57301	133,873
				o	= 37,900
				o	= 95,973
				o	= 90,800
				o	= 5,173
		2,886	0	2,88602	2,886
				o	= 2,886
	405	3,500	0	3,500	
		3,500	0	3,50001	3,500
				o () ()	= 3,500
		37,223,460	32,412,862	4,810,598	