

[]

[1000] [1200] [1260] [1261]

1000		579,635	623,229	43,594	
1200		579,635	623,229	43,594	
1260		579,635	623,229	43,594	
1261		531,277	594,489	63,212	
100		509,437	520,771	11,334	
120		509,437	505,581	3,856	
	201	406,542	409,636	3,094	
		406,542	409,636	3,094	01 406,542
				○	= 127,697
				○	= 234,096
				○	= 3,010
				○	5,000 x42 x6 x12 = 15,120
				○	= 2,520
				○	= 24,099
	202	35,730	18,060	17,670	
		35,730	18,060	17,670	01 35,730

[]

[1000] [1200] [1260] [1261]

					○ = 35,730 ○ 10,000 x37 x7 x12 = 31,080 ○ = 4,650
	203	7,920	7,480	440	
		3,000	2,500	500	03 = 3,000 ○ = 3,000
		4,920	4,980	60	04 = 4,920 ○ (42) 410,000 x 12 = 4,920
	204	50,400	51,600	1,200	
		50,400	51,600	1,200	03 = 50,400 ○ 100,000 x42 x12 = 50,400
		303	7,000	14,960	7,960
					○ = 7,000 ○ 1 = 1,000 ○ 2 = 6,000
		405	1,845	1,845	

[1000] [1200] [1260] [1261]					[]				
		1,845	1,845		02				1,845
					o		=		1,845
					o	30,000 x16	=		480
					o	50,000 x7	=		350
					o	90,000 x7	=		630
					o	55,000 x7	=		385
200		21,840	73,718	51,878					
220		21,840	18,918	2,922					
	308	21,840	18,918	2,922					
		21,840	18,918	2,922	05				21,840
					o	S/W	=		21,840
1262		18,490	28,740	10,250					
100		7,490	20,340	12,850					
120		7,490	20,340	12,850					
	201	2,490	4,520	2,030					
		2,490	4,520	2,030	01				2,490

[1000] [1200] [1260] [1262]

					○ = 2,490	
		303	5,000	15,820	10,820	
						○ 가 = 1,000
						○ = 500
						○ = 300
						○ = 200
						○ = 4,000
						○ 1 = 1,000
	○ 2 = 3,000					
	200		11,000	8,400	2,600	
	220		11,000	8,400	2,600	
		403	11,000	8,400	2,600	
			11,000	8,400	2,600	02 11,000
						○ = 11,000
1263		29,868		29,868		
100		29,868		29,868		

$$[\quad]$$

[1000] [1200] [1260] [1263]

110		7,595		7,595	
	101	7,595		7,595	
		7,595		7,595	10 7,595
					○ 가 = 7,595
					○ 35,000 x7 x5 x5 = 6,125
					○ 35,000 x7 x5 = 1,225
				○ 35,000 x7 x1 = 245	
120		22,273		22,273	
	201	20,923		20,923	
		20,923		20,923	01 20,923
					○ = 16,871
					○ = 506
					○ = 1,575
					○ = 675
				○ = 1,296	
	202	1,350		1,350	

