

: (2000)					: (2200)					: (2260)					: (2261)					: (120)					[(:)]				
2000					6,960,281					6,717,859					242,422					[200,000]									
2200					6,960,281					6,717,859					242,422					[200,000]									
2260					5,655,448					5,435,081					220,367					[200,000]									
2261					5,655,448					5,435,081					220,367					[200,000]									
100					749,829					731,829					18,000														
120					282,849					264,849					18,000														
201					243,519					225,519					18,000														
					243,519					225,519					18,000					01									
																				() 102,000,000 - () 84,000,000 = 18,000									
200					4,905,619					4,703,252					202,367					[200,000]									
210					750,304					550,304					200,000					[200,000]									
401					748,304					548,304					200,000														
					744,157					544,157					200,000					01									
																				200,000,000 X 1 = 200,000					(200,000)				
220					4,155,315					4,152,948					2,367														
401					4,058,055					4,055,688					2,367														

: (2000)					: (2200)	: (2260)	: (2261)	: (220)	[]	(:)
					4,039,358	4,035,744	3,614 01						
								() 0 - () 99,100,000 = 99,100					
								(2008) 100,000,000 X 99.1/100 = 99,100					
								() 161,450,000 - () 297,840,000 = 136,390					
								() 15,828,000 - () 119,136,000 = 103,308					
								() 0 - () 51,532,000 = 51,532					
								2008 250,000,000 X 99.28/100 = 248,200					
								11 " "					
								가 25,257,000 X 98.92/100 = 24,984					
								5,000,000 X 3 = 15,000					
								6,660,000 X 1 = 6,660					
					18,697	19,944	1,247 03						
								() 0 - () 900,000 = 900					
								(2008) 100,000,000 X 0.9/100 = 900					

: (2000)					: (2200)	: (2260)	: (2261)	: (220)	[]	(:)
								() 0 - () 2,160,000 = 2,160					
								() 172,000 - () 864,000 = 692					
								() 0 - () 468,000 = 468					
								2008					
								250,000,000 X 0.72/100 = 1,800					
								11 " "					
								가 25,257,000 X 1.08/100 = 273					
	2270				1,304,833	1,282,778	22,055						
	2271				1,304,833	1,282,778	22,055						
	100				552,613	530,558	22,055						
	120				351,980	329,925	22,055						
	201				339,241	307,186	32,055						
					339,241	307,186	32,055	01					
								() 48,994,000 - () 42,144,000 = 6,850					
								() 198,758,000 - () 176,553,000 = 22,205					

: (2000)					: (2200)					: (2270)					: (2271)					: (120)					[(:)] (:)				

: (3000)		: (3300)	: (3310)	: (3311)	: (210)	[]	(:)
3000		4,913,634	4,984,085	70,451	[1,616]	[24,960]		
3300		4,913,634	4,984,085	70,451	[1,616]	[24,960]		
3310		4,913,634	4,984,085	70,451	[1,616]	[24,960]		
3311		4,913,634	4,984,085	70,451	[1,616]	[24,960]		
200		3,578,055	3,648,506	70,451	[1,616]	[24,960]		
210		2,764,885	2,840,936	76,051	[1,616]	[24,960]		
201		50,748	49,418	1,330						
		50,748	49,418	1,330	01					
						가	(
)				
					()	21,658,000	-	()
							20,328,000	=		1,330
					()	15,161,000	-	()
							14,230,000	(931)
					()	1,950,000	-	()
							1,830,000	(120)
					()	4,547,000	-	()
							4,268,000	(279)
206		20,061	19,391	670						
		20,061	19,391	670	00					
							670,000	X 1	=	670
									(334)
									(101)
									(235)
					○		605,000	X 1	=	605

: (3000)					: (3300)					: (3310)					: (3311)					: (210)					[(:)]				

: (3000)		: (3300)		: (3310)		: (3311)		: (210)		[] (:)	
						가					
						()	26,819,000	- ()	21,871,000	=	4,948
						()	14,877,000	- ()	12,138,000	(2,739)
						()	2,954,000	- ()	2,406,000	(548)
						()	8,988,000	- ()	7,327,000	(1,661)
		17,451	17,423	28	03						
						()					
						()	185,000	- ()	157,000	=	28
						(28)					
405		197,020	198,350	1,330							
		197,020	198,350	1,330	01						
						()					
						()	30,670,000	- ()	32,000,000	=	1,330
						()	21,469,000	- ()	22,400,000	(931)
						()	2,760,000	- ()	2,880,000	(120)
						()	6,441,000	- ()	6,720,000	(279)
220		813,170	807,570	5,600							
401		510,600	505,000	5,600							
		508,944	503,344	5,600	01						
						800,000 X 3 = 2,400					
						3,200,000 X 1 = 3,200					