

:(3000)		:(3300)		:(3320)		:(3325)		:(110)		[]	:]
3000		1,032,000	880,000	152,000	[0	338,387	0	693,613]				
3300		1,032,000	880,000	152,000	[0	338,387	0	693,613]				
3320		1,032,000	880,000	152,000	[0	338,387	0	693,613]				
3325		1,032,000	880,000	152,000	[0	338,387	0	693,613]				
100		247,748	244,330	3,418	[0	27,387	0	220,361]				
110		200,123	196,705	3,418	[0	27,387	0	172,736]				
101		200,123	196,705	3,418									
		11,477	11,229	248	05	가							
					○	가	(91,807,000 x1.5/12)-	(89,826,000 x1.5/12)	=	248			
		19,127	18,714	413	06	가							
					○	가	(91,807,000 x2.5/12)-	(89,826,000 x2.5/12)	=	413			
		6,058	5,927	131	07	가							

:(3000)		:(3300)		:(3320)		:(3325)		:(110)		[]	:]
									○	가			
										(91,807,000 x19/288)-	(89,826,000 x19/288)	=	131
		148,461	145,835	2,626	08				○				2,626
									-	(1,530,100 x5 x12)-	(1,462,000 x5 x12 x1.024)	=	1,981
									-	(91,807,000 x2/12)-	(89,826,000 x2/12)	=	331
									-	(91,807,000 x1.9/12)-	(89,826,000 x1.9/12)	=	314
400		158,333	9,751	148,582									
410		158,333	9,751	148,582									
	801	158,333	9,751	148,582					○	(158,333,000)-	(9,751,000)	=	148,582
		1,032,000	880,000	152,000									