

3000	791,659,749	700,340,401	91,319,348	[100,295,836	63,222,787]
3300	359,154,734	386,475,567	27,320,833	[65,161,000	53,580,000]
3320	308,032,529	334,315,881	26,283,352	[54,650,000	53,580,000]
3323	147,287,000	194,390,180	47,103,180	[54,650,000	53,580,000]
200	133,287,000	176,535,000	43,248,000	[54,650,000	53,580,000]
210	117,937,000	133,720,000	15,783,000	[54,650,000	53,580,000]
308	200,000	3,000,000	2,800,000	[200,000]	
	200,000	3,000,000	2,800,000	05	
				<	> (=200,000)
				.	가 () = 200,000
308				[200,000]	
401	117,737,000	130,720,000	12,983,000	[54,650,000	53,380,000]
	115,139,000	127,649,000	12,510,000	01	
				<	> (=60,205,000) (52,698,000)
				.	(=18,150,000) (18,150,000)
				- (50 , 10) (L:1,000m)	= 18,150,000
				[18,150,000]	

					.가 (=18,440,000)	(17,440,000)
					- (L:90m)	= 18,440,000
					[17,440,000 1,000,000]	
					. (=1,007,000)	
					- (1)	= 1,007,000
					. (=14,475,000)	(10,475,000)
					- (80 , 5) (L:1,000m)	= 14,475,000
					[10,475,000 4,000,000]	
					. (=8,133,000)	(6,633,000)
					- (5,200㎡) (L:570m)	= 8,133,000
					[6,633,000 1,500,000]	
					< > (=54,934,000)	
					. (=5,000,000)	
					- (1,000㎡) (L:35m)	= 5,000,000
					[5,000,000]	
					. SK (=10,000,000)	
					- (24,941㎡)	= 10,000,000

					[10,000,000]	
					· (=2,500,000)	
					- (480m ²)	= 2,500,000
					[2,500,000]	
					· (=1,000,000)	
					- (L:210m)	= 1,000,000
					[1,000,000]	
					· (=5,000,000)	
					- (675m ²) (L:50m)	= 5,000,000
					[4,000,000 1,000,000]	
					1,000,000	
					· 3 (=2,000,000)	
					- (540m ²) (L:90m)	= 2,000,000
					[2,000,000]	
					· (=2,000,000)	
					- (10) (L:308m)	= 2,000,000
					[2,000,000]	

					2,500,000	
				· 1 가 (=940,000)		
				- (L:180m)	=	940,000
				[940,000]		
					1,000,000	
				· (2) (=2,000,000)		
				- (L:110m)	=	2,000,000
				[2,000,000]		
				· 4 (=1,000,000)		
				-	=	1,000,000
				[1,000,000]		
				·65 () (=3,433,000)		
				- (32m, 401m)	=	3,433,000
				[3,433,000]		
					3,000,000	
				· (=3,633,000)		
				- (4,900m ²)	=	3,633,000

					[3,633,000]	
					· 2 (=3,667,000)	
					- (1,000㎡)	= 3,667,000
					[3,667,000]	
					· (=1,667,000)	
					- (450㎡)	= 1,667,000
					[1,667,000]	
					·가 (=500,000)	
					- (550㎡)	= 500,000
					[500,000]	
					· () (=1,995,000)	
					- (550㎡) (L: 120m)	= 1,995,000
					[1,995,000]	
					· () (=900,000)	
					- (525㎡) (L: 35m)	= 900,000
					[900,000]	
					· (=999,000)	

					- (300m ²) (L:30m)	= 999,000
				[999,000]		
				.	(=1,500,000)	
					- (1,200m ²) (L:100m)	= 1,500,000
				[1,500,000]		
				.	(=1,000,000)	
					- (300m ²) (L:50m)	= 1,000,000
				[1,000,000]		
				.	() (=3,000,000)	
					- (1,880m ²) (L:200m)	= 3,000,000
				[3,000,000]		
				.	(=1,200,000)	
					- (1)	= 1,200,000
	2,460,000	2,756,000	296,000	02		
					< > (=1,880,000)	(1,880,000)
					.	= 500,000
				[500,000]		

					.가	= 530,000
					[530,000]	
					.	= 500,000
					[500,000]	
					.	= 350,000
					[350,000]	
					< > (=580,000)	
					. 1 가	= 30,000
					[30,000]	
					.65 ()	= 550,000
					[550,000]	
	138,000	315,000	177,000	03	< > (=72,000)	(72,000)
					.가	= 30,000
					[30,000]	
					.	= 25,000
					[25,000]	

					· (11,800m ²)	= 1,500,000
				I.C (=1,900,000)		
				· (1)	= 1,900,000	
				(=1,000,000)		
				· (1,920m ²) (L:130m)	= 1,000,000	
				(=1,000,000)		
				· (640m ²) (L:80m)	= 1,000,000	
				(=1,600,000)		
				· (1,500m ²)	= 1,600,000	
				(=1,491,000)		
				· (3,500m ²)	= 1,491,000	
				(=1,000,000)		
				· (L:150m)	= 1,000,000	
				2 APT (=500,000)		
				· (800m ²) (L:40m)	= 500,000	
				(=1,000,000)		
				· (700m ²) (L:90m)	= 1,000,000	

401	9,000	59,000	50,000	1 (=2,000,000)		
				· (3,200㎡) (L:160m) = 2,000,000		
				(=1,200,000)		
				· (600㎡) = 1,200,000		
				1 가 (1) = 450,000		
				03		
					=	9,000
300	14,000,000	10,505,180	3,494,820			
320	14,000,000	10,505,180	3,494,820			
401	14,000,000	10,505,180	3,494,820			
	14,000,000	10,505,180	3,494,820	01		
				< > (=9,000,000)		
				· = 7,000,000		
				·65 () = 2,000,000		
				< > (=5,000,000)		
				· = 4,000,000		
				· = 1,000,000		