

1000	166,993,965	138,075,862	28,918,103	[870,513]	
1200	161,071,524	126,528,873	34,542,651	[870,513]	
1250	39,343,693	41,730,298	2,386,605	[583,513]	
1253	1,539,449	1,263,432	276,017	[583,513]	
100	1,109,497	970,305	139,192	[332,246]	
110	332,246	216,203	116,043	[332,246]	
101	332,246	216,203	116,043	[332,246]	
	289,878	184,762	105,116	01	
				< >	
				(=217,408)	(217,408)
				.5	1,968,800 * 1 * 12 * 1.0247 = 24,210
				[24,210]	
				.6	1,675,300 * 1 * 12 * 1.0247 = 20,601
				[20,601]	
				.7	1,063,800 * 3 * 12 * 1.0247 = 39,243
				[39,243]	
				. 8	1,136,400 * 1 * 12 * 1.0247 = 13,974

					[13,974]	
					. 9	919,350 * 10 * 12 * 1.0247 = 113,047
					[113,047]	
					.	211,075,000 * 3% = 6,333
					[6,333]	
					(=72,470)	(72,470)
					.	217,408,000 * 2/12 = 36,235
					[36,235]	
					.	217,408,000 * 2/12 = 36,235
					[36,235]	
	42,368	31,441	10,927	02		
					(=42,368)	(42,368)
					.가 (=11,280)	(11,280)
					-	30,000 * 16 * 12 = 5,760
					[5,760]	
					- 가	20,000 * 23 * 12 = 5,520
					[5,520]	

					· 가 (=13,560)	(13,560)
				-20	100,000 * 3 * 12 =	3,600
				[3,600]		
				-15 20	80,000 * 3 * 12 =	2,880
				[2,880]		
				-10 15	60,000 * 9 * 12 =	6,480
				[6,480]		
				-5 10	50,000 * 1 * 12 =	600
				[600]		
				· (=7,660)		(7,660)
				-	120,943,000 * 6% * 1.0247 =	7,436
				[7,436]		
				-	7,436,000 * 3% =	224
				[224]		
				·	30,000 * 16 * 12 =	5,760
				[5,760]		
				· (=4,108)		(4,108)

					- 185,300 * 2 * 4 = 1,483
					[1,483]
					- 328,100 * 2 * 4 = 2,625
					[2,625]
101					
120	777,251	754,102	23,149		
201	683,081	674,987	8,094		
	683,081	674,987	8,094	01	
					< > (=74,074)
					. (=15,450)
					- 8,000 * 400 = 3,200
					- 500 * 5,000 * 1 = 2,500
					- 14,250 * 200 = 2,850
					- (, , .)
					- 12,000 * 500 = 6,000
					- 150 * 6,000 * 1 = 900
					. (=11,916)

-						88,000 * 2	* 12 =	2,112
-						198,000 * 2	* 12 =	4,752
-						38,000 * 2	* 12 =	912
-						18,700 * 15	* 12 =	3,366
-						9,500 * 3	* 12 =	342
-						3,000 * 3	* 4 * 12 =	432
.					(=2,350)			
-						9,000 * 150	=	1,350
-						500 * 2,000	=	1,000
.					(=720)			
-						15,000 * 19	=	285
-						15,000 * 5	* 4 =	300
-								
						15,000 * 9	=	135
.					(=1,600)			
-						10,000 * 100	=	1,000
-						150,000 * 2	* 2 =	600

						· (=17,088)
						- 8,000 * 50 = 400
						- , ()
						- 3,000 * 1,000 = 3,000
						- 3,000 * 400 = 1,200
						- 가 (1) = 200
						- 12,000 * 15 * 12 = 2,160
						- () 270,000 * 7 = 1,890
						- , = 1,500
						- (1) = 1,375
						- 가 100,000 * 10 = 1,000
						- 10,000 * 10 * 12 = 1,200
						- 100,000 * 3 = 300
						- 300,000 * 1 = 300
						- 200,000 * 1 = 200
						- 50,000 * 1 = 50
						- 220 * 500 = 110

					-	(5x7cm)	170 * 1,000 =	170
					-	()	76,000 * 4 =	304
					-	(4x6cm)	150 * 2,000 =	300
					-		25,000 * 2 =	50
					-	(0 9)	360 * 500 =	180
					-	()	99,000 * 1 =	99
					-		300,000 * 2 =	600
					-	가	5,000 * 100 =	500
					.	(=3,860)		
					-	()	200 * 8,000 * 2 =	3,200
					-		3,300 * 200 * 1 =	660
					.		1,000,000 * 1 =	1,000
					.	(2)	=	2,302
					.	SMDA (1)	=	3,970
					.	VMS/ARS	198,000 * 1 * 1 =	198

.					$2,980 * 4 * 300 =$	3,576
.					$1,000 * 2 * 100 =$	200
.				(2)	=	5,000
.					=	4,844
<				> (=1,500)		
.					$300,000 * 2 * 2 =$	1,200
.					$300,000 * 1 * 1 =$	300
<				> (=455,899)		
.					$20,900 * 1 * 12 =$	251
.					=	48,000
.				(=407,648)		
-					$15,500 * 124 * 12 =$	23,064
-					$8,000 * 100 * 12 =$	9,600
-						
					$(20,000 * 30 * 12) + (30,800 * 30) =$	8,124
-				(가)		
					$(15,000 * 40) + (8,800 * 40) =$	952

					-	()	
						(3,500 * 40 * 10) + (30,800 * 40) =	2,632
					-	(가)	
						(15,000 * 35) + (8,800 * 35) =	833
					-	()	
						(3,500 * 40 * 10) + (30,800 * 40) =	2,632
					-	57,000 * 167 * 12 =	114,228
					-	()	
						12,200 * 50% * 2,047 * 12 =	149,841
					-	()	
						71,000 * 24 * 12 =	20,448
					-	71,000 * 22 * 12 =	18,744
					-	4,000 * 22 * 12 =	1,056
					-	4,000 * 16 * 12 =	768
					-	4,000 * 4 * 12 =	192
					-	ADSL 49,500 * 1 * 12 =	594
					-TOLL	71,000 * 50 * 12 =	42,600

					-	25,000 * 2	* 12 =	600
					-	TV	895,000 * 12 =	10,740
				<	> (=960)			
				.		160,000 * 2	* 3 =	960
				<	> (=1,360)			
				.		(=1,360)		
					-	100,000 * 8	=	800
					-	70,000 * 8	=	560
				<	> (=12,200)			
				.		5,000 * 30	* 4 * 12 =	7,200
				.		5,000 * 10	* 15 =	750
				.		5,000 * 6	* 50 =	1,500
				.		5,000 * 10	* 5 * 3 =	750
				.		5,000 * 8	* 50 =	2,000
				<	> (=11,800)			
				.		300,000 * 1	* 12 =	3,600
				.		200,000 * 1	* 1 =	200

					·	4,000,000 * 2 = 8,000
				<	> (=125,288)	
				·	(4)	= 1,200
				·	가(144)	= 500
				· ,	50,000 * 6 =	300
				·	(=57,570)	
				-	700,080,000 * 1 * 6% * 1/2 =	21,003
				-	31,500,000 * 1 * 6% * 1/2 =	945
				-	350,000 * 700 * 5% * 50% * 1/2 =	3,063
				-MFC		
					33,130 * 2,047 * 5% * 75% * 1/2 =	1,272
				-	1,449,000 * 89 * 4% * 1/2 =	2,580
				-	21,090,000 * 1 * 4% * 1/2 =	422
				-	36,620,000 * 1 * 5% =	1,831
				-	74,145,000 * 1 * 5% * 50% =	1,854
				-	1,904,000,000 * 5% * 50% * 1/2 =	23,800
				-	(, ,)	

						8,000,000 * 2 * 5% = 800
						(=65,718)
					-	155,992,550 * 4% * 50% = 3,120
					-	319,098,480 * 4% * 50% = 6,382
					-	494,653,300 * 4% * 50% = 9,894
					-	216,594,290 * 4% * 50% = 4,332
					-	161,894,160 * 4% * 50% = 3,238
					-	(7) 95,144,000 * 4% * 50% = 1,903
					-	CCTV 1,245,001,720 * 4% * 50% = 24,901
					-	152,146,740 * 4% * 50% = 3,043
					-	164,900,000 * 4% * 50% = 3,298
					-	151,150,000 * 4% * 50% = 3,023
					-	799,000 * 77 * 4% = 2,461
201					-	3,072,000 * 4% = 123
202	35,488	36,132	644			
	35,488	36,132	644	01		
						49,900 * 4 * 12 = 2,396

						67,600 * 170 = 11,492
						49,900 * 1 * 3 = 150
						49,900 * 2 * 3 * 2 = 599
						10,000 * 41 * 3 * 12 = 14,760
				(=1,797)		
				.		
						49,900 * 2 * 2 * 5 = 998
				.		49,900 * 2 * 2 * 4 = 799
				(=1,598)		
				.		49,900 * 2 * 4 * 2 = 799
				.		
						49,900 * 1 * 2 * 6 = 599
				.	가	
						49,900 * 2 * 2 = 200
				(=2,696)		
				.A/V		49,900 * 2 * 6 * 2 = 1,198

202						49,900 * 1 * 2 * 2 = 200
						49,900 * 1 * 3 * 2 = 300
						49,900 * 2 * 5 * 2 = 998
203	11,080	10,980	100			
203	1,900	1,800	100	03		
						2,000,000 * 95% = 1,900
	9,180	9,180	0	04		
						(300,000 + 5,000 * 93) * 12 = 9,180
301	21,522	14,971	6,551			
	13,102	6,551	6,551	08		
						23,600 * 8 * 12 = 2,266
						75,000 * 8 * 12 = 7,200
						30,000 * 8 * 12 = 2,880
						94,500 * 8 = 756
	8,420	8,420	0	11		
						30,000 * 1 * 22 * 12 = 7,920

						5,000 * 50 = 250
301						5,000 * 50 = 250
303	6,080	1,730	4,350			
						(=6,080)
						. 50,000 * 19 = 950
						. ()
						. 10,000 * 53 = 530
						. (=2,200)
						- 500,000 * 1 * 2 = 1,000
						- 300,000 * 2 * 2 = 1,200
						. (=2,400)
						- 1,000,000 * 1 * 1 = 1,000
303						- 700,000 * 2 * 1 = 1,400
405	20,000	10,000	10,000			
	20,000	10,000	10,000	02		
405						20,000 * 1,000 = 20,000
200	429,952	293,127	136,825	[251,267]	

210	251,267	144,527	106,740	[251,267]	
201	40,591	26,406	14,185	[40,591]	
	40,591	26,406	14,185	01	
				< > (=30,003)	(30,003)
				. 20 * 100,000 =	2,000
				[2,000]	
				. (A4) 19,000 * 200 =	3,800
				[3,800]	
				. 90,000 * 32 =	2,880
				[2,880]	
				. 600,000 * 2 =	1,200
				[1,200]	
				. 198,000 * 9 * 3 =	5,346
				[5,346]	
				. 4,500 * 40 * 12 =	2,160
				[2,160]	

					.	() = 12,617
					[12,617]	
						(=1,428) (1,428)
					.	
						1,190 * 100 * 12 = 1,428
					[1,428]	
						(=5,760) (5,760)
					.	
						5,000 * 16 * 6 * 12 = 5,760
					[5,760]	
						(=3,400) (3,400)
					.	
						(=3,400) (3,400)
					-	
						100,000 * 20 = 2,000
					[2,000]	
					-	
						70,000 * 20 = 1,400
201					[1,400]	
202	13,877	8,883	4,994	[13,877]		
	10,877	7,883	2,994	01		

					(=10,877)	(10,877)
					. 49,900 * 3 * 3 * 6 =	2,695
				[2,695]		
					. 49,900 * 3 * 9 =	1,348
				[1,348]		
					. 49900 * 5 * 3 * 4 =	2,994
				[2,994]		
					. 10,000 * 16 * 2 * 12 =	3,840
				[3,840]		
	3,000	1,000	2,000	03		
					(=3,000)	(3,000)
					. 1,500,000 * 2 * 1 =	3,000
202				[3,000]		
203	33,360	25,560	7,800	[33,360]		
	33,360	25,560	7,800	04		
					(=23,760)	(23,760)

203				-5	250,000 * 1 * 12 =	3,000
				[3,000]		
				-6	155,000 * 1 * 12 =	1,860
				[1,860]		
				-7	140,000 * 3 * 12 =	5,040
204				[5,040]		
				· 8, 9	105,000 * 11 * 12 =	13,860
				[13,860]		
					50,000 * 16 * 12 =	9,600
			[9,600]			
	126,978	75,489	51,489	[126,978]		
				(=126,978)		(126,978)
				· 가	217,408,000 * 1.5/12 =	27,176
				[27,176]		
				· (=23,640)		(23,640)
				-5 7	130,000 * 5 * 12 =	7,800
				[7,800]		

204				-8	120,000 * 11 * 12 =	15,840
				[15,840]		
				.	90,000 * 16 * 12 =	17,280
				[17,280]		
206				. 가	217,408,000 * 18/288 =	13,588
				[13,588]		
				.가	217,408,000 * 2.5/12 =	45,294
				[45,294]		
206	18,035	0	18,035	[18,035]		
206	18,035	0	18,035	02		
					(=18,035)	(18,035)
				.	(4 , 180)	= 18,035
[18,035]						
301	8,614	8,189	425	[8,614]		
	8,614	8,189	425	08		
					(=8,614)	(8,614)
				.	26,400 * 5 * 12 =	1,584

					[1,584]	
					.	30,000 * 5 * 12 = 1,800
					[1,800]	
					.	75,000 * 5 * 12 = 4,500
					[4,500]	
					.	146,000 * 5 = 730
301					[730]	
405	9,812	0	9,812		[9,812]	
	9,812	0	9,812	01		
					(1)	= 2,972
					[2,972]	
					PC	570,000 * 12 = 6,840
405					[6,840]	
220	178,685	148,600	30,085			
207	13,570	0	13,570			
	13,570	0	13,570	02		
207						13,570,000 * 1 = 13,570

401	101,050	75,400	25,650			
	101,050	75,400	25,650	01		
					3,000,000 * 1 =	3,000
					3,000,000 * 1 =	3,000
				(1)	5,000,000 * 1 =	5,000
					6,000,000 * 6 =	36,000
				CCTV	(=54,050)	
				.	1,300,000 * 10 =	13,000
				.	250,000 * 25 =	6,250
				(33")	900,000 * 12 =	10,800
401				.	800,000 * 30 =	24,000
				(/)		
405	64,065	73,200	9,135			
	64,065	73,200	9,135	01		
					1,000,000 * 1 =	1,000
					900,000 * 2 =	1,800
					600,000 * 4 =	2,400
					380,000 * 4 =	1,520

					()	335,000 * 1 =	335
						112,000 * 5 =	560
						275,000 * 2 =	550
						2,200,000 * 1 =	2,200
					()	300,000 * 4 =	1,200
					(10 20)	600,000 * 2 =	1,200
					(60)	1,250,000 * 1 =	1,250
					(=17,050)		
					· (SLC-LT2)	3,300,000 * 3 =	9,900
					· (MPM)	3,960,000 * 1 =	3,960
					· (EMM9)	3,190,000 * 1 =	3,190
					(=6,200)		
					· CCTV	5,000,000 * 1 =	5,000
					·	300,000 * 4 =	1,200
						33,000 * 100 =	3,300
						1,700,000 * 5 =	8,500
					(1)	=	15,000