

이사회 승인 2024. 12. 23.

2025년도 예산서



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1. 사업운영 계획

(단위 : 천원)

사 업 구 분		규 모	예 산 액			비고
			2025년도	2024년도	증 감	
< 합 계 >			74,791,785	93,337,039	△18,545,254	
1. 수탁 대행사업	< 소 계 >		73,375,287	84,414,583	△11,039,296	
	남양주체육문화센터 운영관리	m²/개소	5,367,558	7,489,726	△2,122,168	
	공공체육시설 개보수(테니스장)	m²/개소		450,000	△450,000	
	호평체육문화센터 운영관리	m²/개소	3,186,451	5,312,219	△2,125,768	
	공공체육시설 개보수(호평수영장)	m²/개소		915,400	△915,400	
	오남체육문화센터 운영관리	m²/개소	2,303,620	4,030,994	△1,727,374	
	오남체육공원 운영관리	m²/개소	141,364	159,341	△17,977	
	화도체육문화센터 운영관리	m²/개소	2,938,422	4,623,178	△1,684,756	
	창현체육공원 운영관리	m²/개소	266,299	89,211	177,088	
	수동멀티스포츠센터 운영관리	m²/개소	306,980	309,531	△2,551	
	별내커뮤니티센터 운영관리	m²/개소	3,060,943	4,671,386	△1,610,443	
	एको랜드 수영장 운영관리	m²/개소	2,632,570	2,574,292	58,278	
	별내빙상장	m²/개소	1,267,680	1,211,759	55,921	
	와부체육문화센터 운영관리	m²/개소	1,898,951	4,163,378	△2,264,427	
	진접체육문화센터 운영관리	m²/개소	2,400,157	3,543,435	△1,143,278	
	공영주차장 운영관리	면/개소	3,773,984	3,832,753	△58,769	
	제1시청사부설주차장 운영관리	면/개소	214,785	206,391	8,394	
	제2시청사부설주차장 운영관리	면/개소	147,178	134,062	13,116	
	한강시민공원 주차장	면/개소	303,558	297,385	6,173	
	진접선 역무 및 부대사업	m²/개소	9,071,732	10,194,121	△1,122,389	
	별내선 역무 및 부대사업	m²/개소	5,454,958		5,454,958	
	एको랜드 매립장 운영관리	m²/개소	1,856,406	1,942,435	△86,029	
	화도푸른물센터 운영관리	m²/개소	13,146,728	15,597,013	△2,450,285	
	청소년수련관 운영관리	m²/개소	2,440,318	2,179,784	260,534	
	아쿠와조이 운영관리	m²/개소	1,900,805	1,597,874	302,931	
	청년창업센터 운영관리	m²/개소	567,117	557,474	9,643	
	정약용 펀그라운드	m²/개소	2,051,865	1,986,980	64,885	
	코코몽팜빌리지	m²/개소		603,647	△603,647	
	펀그라운드 진접	m²/개소	1,267,866	1,428,123	△160,257	
	펀그라운드 진건	m²/개소	400,326	410,408	△10,082	
	펀그라운드 퇴계원	m²/개소	238,974	309,012	△70,038	
	펀그라운드 다산	m²/개소	544,404		544,404	
	펀그라운드 오남	m²/개소	436,423		436,423	
	어린이비전센터 운영관리	m²/개소	3,351,435	3,170,658	180,777	
	영유아놀이시설(놀자람)	m²/개소	435,430	422,613	12,817	
2. 목적 사업	< 소 계 >		381,878	393,836	△11,958	
	청소년 방과후아카데미	m²/개소	193,212	197,466	△4,254	
	편진접 청소년 방과후 아카데미	m²/개소	131,502	134,642	△3,140	
	청소년어울림마당	m²/개소	24,000	24,000		
	청소년 수련관 배치지도사	m²/개소	29,164	28,128	1,036	
	편진접 청소년동아리지원사업	m²/개소	4,000		4,000	
	청소년 공공수련시설 지원사업	m²/개소	0	9,600	△9,600	
3. 공모 사업	< 소 계 >		34,620	28,620	6,000	
	학교밖 청소년동아리	m²/개소	5,000	5,000		
	청소년종합예술제	m²/개소	23,620	23,620		
	평생학습관프로그램	m²/개소	6,000	-	6,000	
4. 개발 대행사업	< 소 계 >		1,000,000	8,500,000	△7,500,000	
	평내공공하수처리시설 진입도로 개설사업	m²	1,000,000	-	1,000,000	
	별내측구복합문화센터 건립사업	m²		3,500,000	△3,500,000	
	남양주 궁집 주차장 및 주변공사	m²		5,000,000	△5,000,000	

2. 예 산 총 칙

제1조(총칙) 2025년도 남양주도시공사의 본예산은 다음과 같이 정한다.

가. 추정 손익계산서

차 변		대 변	
비 용	76,078,741천 원	수 익	76,100,896천 원
순이익	22,155천 원		

나. 추정 재무상태표

차 변		대 변	
자 산	173,338,986천 원	부 채	78,524,959천 원
		자 본	94,814,027천 원

다. 추정 현금흐름표(자금계획서)

과 목	금 액
I. 영업활동으로 인한 현금흐름	22,155천 원
II. 투자활동으로 인한 현금흐름	△ 6,450,926천 원
III. 재무활동으로 인한 현금흐름	6,408,942천 원
IV. 현금의 증감(I + II + III)	△ 19,829천 원
V. 기초의 현금	34,033,492천 원
VI. 기말의 현금(IV + V)	34,013,663천 원

제2조(업무의 예정량) 업무의 예정량은 다음과 같다. (별도 사업운영계획 참조)

도시개발사업 : 양정역세권 개발사업 2,063천 m²

주택개발사업 : 센트럴N49(구.평내호평시유지) 개발사업 9,284m²

제3조(수익적수입 및 지출) 수익적수입 및 지출의 예정액은 다음과 같이 정한다.

수 입	
제1관 사업수익	76,100,896천 원
제1항 영업수익	74,629,237천 원
제2항 영업외수익	1,471,659천 원
지 출	
제2관 사업비용	76,078,741천 원
제1항 영업비용	76,043,741천 원
제2항 영업외비용	35,000천 원
제3항 법인세등	0천 원
제4항 예비비	0천 원

제4조(자본적수입 및 지출) 자본적수입 및 지출의 예정액은 다음과 같이 정한다.

수 입	
제1관 자본적수입	57,657,606천 원
제1항 투자자산처분	0천 원
제2항 유형(재고)자산처분	0천 원
제3항 기타비유동자산처분	0천 원
제4항 유동부채수입	0천 원

제5항 비유동부채수입	0천 원
제6항 유보자금	51,248,664천 원
제7항 자본잉여금수입	6,408,942천 원
제8항 기타자본적수입	0천 원

지 출

제2관 자본적지출	57,679,761천 원
제1항 재고자산취득	0천 원
제2항 투자자산취득	0천 원
제3항 유형자산취득	6,450,926천 원
제4항 무형자산 및 기타비유동자산취득	0천 원
제5항 유동부채상환	0천 원
제6항 비유동부채상환	0천 원
제7항 기타자본적지출	0천 원
제8항 예비비	51,228,835천 원

제5조(계속비) 계속비 내역은 다음과 같이 정한다.

(단위 : 천원)

구분	사업명(예산과목)	이월액(추정)
계		66,981,191
자체사업	양정역세권 개발사업(시설비)	600,286
	양정역세권 개발사업(시설부대비)	280,000
	왕숙2 공공주택지구 조성사업(시설비)	2,321,708
대행사업	월산지구 기반시설 개설공사(시설비)	3,612,024
	도제원 도시계획 도로개설공사(시설비)	3,052
	화도읍 도시재생 뉴딜사업(시설비)	477,129
	금곡동 도시재생 뉴딜사업(시설비)	1,765,508
	남양주 궁집 관람환경 조성사업(시설비)	5,347,291
	남양주 궁집 관람환경 조성사업(감리비)	1,000,000
	평내체육문화센터 건립사업(시설비)	10,805,907
	퇴계원중학교 운동장 지하 공영주차장 건립사업(시설비)	9,160,681
	퇴계원중학교 운동장 지하 공영주차장 건립사업(감리비)	1,800,000
	문서기록관 건립사업(시설비)	15,427,110
	문서기록관 건립사업(감리비)	2,448,000
	진건체육문화센터 건립사업(시설비)	11,932,495

제6조(건설개량사업) 해당없음

제7조(사고이월사업)

(단위 : 천원)

구분	사업명(예산과목)	이월액
계		2,077,387
자체사업	시유지개발사업 기본계획 및 사업화 방안 수립용역(연구용역비)	74,393
대행사업	화도 간이공공하수처리시설 개선사업(수탁자산취득비)	2,002,994

제8조(채무부담 행위) 해당없음

제9조(공사채 등) 해당없음

제10조(일시차입금) 해당없음

제11조(예산전용금지과목) 다음의 예산과목은 이사회 의결을 거치지 않고는 그 경비를 전용할 수 없다.
(다만, 인건비 관련 비목간 전용은 가능하다.)

(1)인건비	28,239,330천 원
(2)업무추진비	37,000천 원

제12조(대행사업 경비) 대행사업을 위하여 남양주시 일반회계로부터 이 공사에 보조하는 금액은 57,454,575천원이며, 남양주시 교통사업특별회계로부터 이 공사에 보조하는 금액은 3,773,984천원이고, 남양주시 공기업특별회계로부터 보조하는 금액은 13,146,728천원이다.

제13조(중요 자산 취득 및 처분) 해당없음

제14조(성립전 예산사용) 대행사업의 경우 대행계약이 성립되고 용도지정 및 소요전액이 교부된 경비는 추가경정예산 성립전 이를 사용할 수 있다.

제15조(예비비) 사장은 예기치 않은 상황 변동으로 불가피한 경우에 한하여 이사회 의 승인을 얻어 예비비를 사용할 수 있다.

3. 예산총괄표

회계연도 2025년도

예산구분 당초예산

(단위:천원)

사업예산		자본예산		예산총계	
구분	예산액	구분	예산액	구분	예산액
수입계(A)	76,100,896	수입계(A')	57,657,606	수입계(A'')	133,758,502
영업수익	74,629,237			영업수익	74,629,237
영업외수익	1,471,659			영업외수익	1,471,659
		자본잉여금수입	6,408,942	자본잉여금수입	6,408,942
		유보자금	51,248,664	유보자금	51,248,664
지출계(B)	76,078,741	지출계(B')	57,679,761	지출계(B'')	133,758,502
행정운영활동	7,660,898	행정운영활동	41,984	행정운영활동	7,702,882
시설대행사업	68,382,843	시설대행사업	5,408,942	시설대행사업	73,791,785
		개발대행사업	1,000,000	개발대행사업	1,000,000
		자체개발사업	-	자체개발사업	-
영업외활동	35,000			영업외활동	35,000
		예비비	51,228,835		51,228,835
차인(A-B)	22,155	차인(A'-B')	△22,155	차인(A''-B'')	-

3-1. 수입예산 총괄표

회계연도 2025년도

예산구분 당초예산

(단위:천원)

구분	관	항	세항	목	예산액(A)	전년도 예산액(B)	증감(A-B)
총계					133,758,502	148,098,383	△14,339,881
사업예산					76,100,896	83,667,170	△7,566,274
	600.사업수익				76,100,896	83,667,170	△7,566,274
		610.영업수익			74,629,237	82,190,952	△7,561,715
			623.대행사업수익		74,074,112	81,452,952	△7,378,840
				623-01.직접관리비수입(시설대행사업비, 대행사업수수료)	74,074,112	81,452,952	△7,378,840
			642.임대사업수익		6,500	6,500	-
				642-02.용지임대수입(현물출자토지 대부료)	6,500	6,500	-
			661.기타영업수익		548,625	731,500	△182,875
				661-09.기타영업수입(N49운영관리 수수료)	548,625	731,500	△182,875
			670.영업외수익			1,471,659	1,476,218
			671.이자수익		1,470,659	1,476,218	△5,559
				671-01.예금이자수익	1,470,659	1,476,218	△5,559
			673.배당금수익		1,000	-	1,000
				673-01.하남마블링시티 배당금	1,000	-	1,000
자본예산					57,657,606	64,431,213	△6,773,607
	100.자본적수입				57,657,606	64,431,213	△6,773,607
		170.자본잉여금수입			6,408,942	17,344,694	△10,935,752
			174.보조금수입		1,000,000	8,500,000	△7,500,000
				174-03.자치단체보조금수입(개발대행사업비)	1,000,000	8,500,000	△7,500,000
			176.수탁자산보조금수입		5,408,942	8,844,694	△3,435,752
			176-01.수탁자산보조금수입(시설대행사업비)	5,408,942	8,844,694	△3,435,752	
		180.유보자금			51,248,664	47,086,519	4,162,145
			181.순세계잉여금		51,248,664	47,086,519	4,162,145
			181-01.순세계잉여금	51,248,664	47,086,519	4,162,145	

3-2. 지출예산 총괄표

회계연도
예산구분

2025년도
당초예산

(단위:천원)

구분	정책사업	단위사업	세부사업	예산액(A)	전년도 예산액(B)	증감(A-B)	
총계				133,758,502	148,098,383	△ 14,339,881	
사업예산				76,078,741	83,654,848	△7,576,107	
	행정운영활동			7,660,898	7,627,503	33,395	
		인력운영		4,758,705	4,835,910	△77,205	
			공사본부 인건비	4,758,705	4,835,910	△77,205	
		운영지원		2,902,193	2,791,593	110,600	
			감사안전실	106,336	86,606	19,730	
			경영기획실	2,338,245	2,129,053	209,192	
			개발사업실	457,612	575,934	△118,322	
	시설대행사업			68,382,843	75,992,345	△7,609,502	
		체육시설관리		23,319,958	35,226,129	△11,906,171	
			남양주체육문화센터	4,457,855	6,784,726	△2,326,871	
			호평체육문화센터	3,049,971	5,244,669	△2,194,698	
			오남체육문화센터	2,026,295	3,552,944	△1,526,649	
			오남체육공원	141,364	139,341	2,023	
			화도체육문화센터	2,728,221	4,480,778	△1,752,557	
			창현체육공원	67,299	69,211	△1,912	
			수동멀티스포츠센터	286,980	289,531	△2,551	
			별내커뮤니티센터	2,706,093	4,255,126	△1,549,033	
			एको랜드수영장	2,575,770	2,464,292	111,478	
			별내빙상장	1,262,580	1,196,759	65,821	
			와부체육문화센터	1,884,046	3,374,977	△1,490,931	
			진접체육문화센터	2,133,484	3,373,775	△1,240,291	
		교통시설관리		18,053,674	14,046,340	4,007,334	
			공영주차장	3,343,257	3,269,981	73,276	
			제1청사부설주차장	214,785	206,391	8,394	
			제2청사부설주차장	147,178	134,062	13,116	
			한강시민공원주차장	253,014	277,385	△24,371	
			진접선 역무 및 부대사업	8,825,132	10,158,521	△1,333,389	
			별내선 역무 및 부대사업	5,270,308	-	5,270,308	
		환경시설관리		13,213,355	13,836,147	△622,792	
			एको랜드 매표장	1,701,502	1,670,334	31,168	
			화도 공공하수처리시설	11,511,853	12,165,813	△653,960	
		어린이청소년시설관리		13,795,856	12,883,729	△912,127	
				청소년수련관	2,415,948	2,169,784	246,164
				아쿠와조이	1,865,855	1,597,874	267,981
				청년창업센터	553,042	545,474	7,568
				정약용 펀드라운드	1,954,225	1,837,780	116,445
				코코팜빌리지	-	603,647	△603,647
				펀드라운드 진접	1,257,866	1,428,123	△170,257
				펀드라운드 진건	392,846	410,408	△17,562
				펀드라운드 퇴계원	238,524	309,012	△70,488
				펀드라운드 다산	544,404	-	544,404
				펀드라운드 오남	436,423	-	436,423
				어린이비전센터	3,286,435	3,147,658	138,777
				영유아놀이시설(놀자람)	433,790	421,113	12,677
			목적사업	방과후아카데미	193,212	197,466	△4,254
				방과후아카데미(진접)	131,502	134,642	△3,140
				청소년어울림마당	24,000	24,000	-
				청소년배치지도사	29,164	28,128	1,036
				청소년동아리지원사업(진접)	4,000	-	4,000
			공모사업	학교밖청소년동아리	5,000	5,000	-
				청소년종합예술제	23,620	23,620	-
				평생학습관프로그램	6,000	-	6,000
		영업외활동			35,000	35,000	-
			영업외활동관리		35,000	35,000	-
				기타영업외활동	35,000	35,000	-

구분	정책사업	단위사업	세부사업	예산액(A)	전년도 예산액(B)	증감(A-B)	
자본예산				57,679,761	64,443,535	△6,763,774	
	행정운영활동			41,984	43,530	△1,546	
		운영지원		41,984	43,530	△1,546	
			감사안전실	-	1,680	△1,680	
			경영기획실	41,984	41,850	134	
	시설대행사업			5,408,942	8,844,694	△3,435,752	
		체육시설관리			2,451,037	4,317,721	△1,866,684
			남양주체육문화센터		909,703	705,000	204,703
			공공체육시설 개보수 지원사업(남양주)		-	450,000	△450,000
			호평체육문화센터		136,480	67,550	68,930
			공공체육시설 개보수 지원사업(호평)		-	915,400	△915,400
			오남체육문화센터		277,325	478,050	△200,725
			오남체육공원		-	20,000	△20,000
			화도체육문화센터		210,201	142,400	67,801
			창현체육공원		199,000	20,000	179,000
			수동멀티스포츠센터		20,000	20,000	-
			별내커뮤니티센터		354,850	416,260	△61,410
			에코랜드수영장		56,800	110,000	△53,200
			별내빙상장		5,100	15,000	△9,900
			와부체육문화센터		14,905	788,401	△773,496
		진접체육문화센터		266,673	169,660	97,013	
		교통시설관리			912,521	618,372	294,149
				공영주차장	430,727	562,772	△132,045
				한강시민공원주차장	50,544	20,000	30,544
				진접선 역무 및 부대사업	246,600	35,600	211,000
				별내선 역무 및 부대사업	184,650	-	184,650
		환경시설관리			1,789,779	3,703,301	△1,913,522
				에코랜드 매립장	154,904	272,101	△117,197
				화도 공공하수처리시설	1,634,875	3,431,200	△1,796,325
		어린이청소년시설관리			255,605	205,300	50,305
				청소년수련관	24,370	10,000	14,370
				아쿠와조이	34,950	-	34,950
				청년창업센터	14,075	12,000	2,075
				정약용 펀드라운드	97,640	149,200	△51,560
				펀드라운드 진접	10,000	-	10,000
				펀드라운드 진건	7,480	-	7,480
				펀드라운드 퇴계원	450	-	450
				어린이비전센터	65,000	23,000	42,000
				영유아놀이시설(놀자람)	1,640	1,500	140
	목적사업			수련시설지원사업	-	9,600	△9,600
	기반시설 조성사업(개발사업)			1,000,000	8,500,000	△7,500,000	
		개발대행사업		1,000,000	8,500,000	△7,500,000	
			평내공공하수처리시설 진입도로 개설사업	1,000,000	-	1,000,000	
			별내축구복합문화센터	-	3,500,000	△3,500,000	
			남양주 궁집 관광환경 조성사업	-	5,000,000	△5,000,000	
	예비비			51,228,835	47,055,311	4,173,524	
		예비비		51,228,835	47,055,311	4,173,524	
			예비비	51,228,835	47,055,311	4,173,524	

4. 자금운영계획

○ 수입자금

(단위:천원)

계정과목		당년도 예정액(A)	전년도 예산상 계상액(B)
수입자금		133,758,502	148,098,383
영업수익	계	74,629,237	82,190,952
	대행사업수익	74,074,112	81,452,952
	임대사업수익	6,500	6,500
	기타사업수익	548,625	731,500
영업외수익	계	1,471,659	1,476,218
	이자수익	1,470,659	1,476,218
	배당금수익	1,000	
자본잉여금수입	계	6,408,942	17,344,694
	보조금수입	1,000,000	8,500,000
	수탁자산보조금수입	5,408,942	8,844,694
유보자금	계	51,248,664	47,086,519
	순세계잉여금	51,248,664	47,086,519

○ 지출자금

(단위:천원)

구분		당년도 예정액(A)	전년도 예산상 계상액(B)
지출자금		133,758,502	148,098,383
행정운영활동	계	7,702,882	7,671,033
	인력운영	4,758,705	4,835,910
	운영지원	2,944,177	2,835,123
시설대행사업	계	73,791,785	84,837,039
	체육시설관리	25,770,995	39,543,850
	교통시설관리	18,966,195	14,664,712
	환경시설관리	15,003,134	17,539,448
	어린이청소년시설관리	14,051,461	13,089,029
개발대행사업	계	1,000,000	8,500,000
	평내공공하수처리시설 진입도로 개설사업	1,000,000	-
	별내축구복합문화센터	-	3,500,000
	남양주 궁집 관람환경 조성사업	-	5,000,000
영업외활동	계	35,000	35,000
	기타영업외활동	35,000	35,000
예비비	계	51,228,835	47,055,311
	예비비	51,228,835	47,055,311

5. 수입예산

. . .							
				133,758,502	148,098,383	14,339,881	
600.				76,100,896	83,667,170	7,566,274	
610.				74,629,237	82,190,952	7,561,715	
623.				74,074,112	81,452,952	7,378,840	
001.				74,074,112	81,452,952	7,378,840	
				5,691,269			
				3,991,269			
				433,235			
				377,923,000 =	377,923		
24	()			21,957,000 =	21,957		
24				6,500,000 =	6,500		
23	()			12,756,000 =	12,756		
23 ERP()				114,000 =	114		
23 ()				13,985,000 =	13,985		
)					279,485		
				237,881,000 =	237,881		
24	()			41,494,000 =	41,494		
23 ERP()				110,000 =	110		
					187,407		
				187,305,000 =	187,305		
23 ERP()				102,000 =	102		
					10,562		
				7,253,000 =	7,253		
23	()			3,309,000 =	3,309		
					229,689		
				229,587,000 =	229,587		

. . .						
	23	ERP()	102,000 =	102		
			2,121,000 =	2,121		
			12,998,000 =	12,998		
				227,446		
			227,361,000 =	227,361		
	23	ERP()	85,000 =	85		
				185,630		
			185,558,000 =	185,558		
	23	ERP()	72,000 =	72		
				159,616		
			159,544,000 =	159,544		
	23	ERP()	72,000 =	72		
				133,748		
			133,642,000 =	133,642		
	23	ERP()	106,000 =	106		
		()	16,918,000 =	16,918		
				89,992		
			89,967,000 =	89,967		
	23	ERP()	25,000 =	25		
				119,754		
			119,682,000 =	119,682		
	23	ERP()	72,000 =	72		
			58,367,000 =	58,367		
				477,946		
			477,853,000 =	477,853		
	23	ERP()	93,000 =	93		
			196,750,000 =	196,750		
				151,371		

. . .							
				151,329,000 =	151,329		
		23 ERP()		42,000 =	42		
				7,156,000 =	7,156		
		2		4,661,000 =	4,661		
				8,926,000 =	8,926		
				6,000,000 =	6,000		
					567,573		
				562,253,000 =	562,253		
		23 ()		5,163,000 =	5,163		
		23 ERP()		157,000 =	157		
					90,305		
				86,149,000 =	86,149		
		24		4,071,000 =	4,071		
		23 ERP()		85,000 =	85		
					122,261		
				53,615,000 =	53,615		
		23 ()		68,646,000 =	68,646		
				22,078,000 =	22,078		
					80,899		
				80,848,000 =	80,848		
		23 ERP()		51,000 =	51		
				8,373,000 =	8,373		
					53,606		
				53,526,000 =	53,526		
		23 ERP()		80,000 =	80		
				16,068,000 =	16,068		
				7,946,000 =	7,946		
				13,286,000 =	13,286		

. . .						
				9,096,000 =	9,096	
					1,700,000	
				40,000,000 =	40,000	
	()			50,000,000 =	50,000	
	()			30,000,000 =	30,000	
				540,000,000 =	540,000	
				230,000,000 =	230,000	
				340,000,000 =	340,000	
				430,000,000 =	430,000	
				40,000,000 =	40,000	
					4,457,855	
				2,973,875,000 =	2,973,875	
				1,483,980,000 =	1,483,980	
					3,049,971	
				1,792,813,000 =	1,792,813	
				1,257,158,000 =	1,257,158	
					2,026,295	
				1,456,571,000 =	1,456,571	
				569,724,000 =	569,724	
					141,364	
				81,797,000 =	81,797	
				59,567,000 =	59,567	
					2,728,221	
				1,666,363,000 =	1,666,363	
				1,061,858,000 =	1,061,858	
					67,299	
				50,745,000 =	50,745	
				16,554,000 =	16,554	

. . .							
					286,980		
			166,833,000 =	166,833			
			120,147,000 =	120,147			
				2,706,093			
			1,765,065,000 =	1,765,065			
			941,028,000 =	941,028			
				2,575,770			
			1,936,876,000 =	1,936,876			
			638,894,000 =	638,894			
				1,262,580			
			610,829,000 =	610,829			
			651,751,000 =	651,751			
				1,884,046			
			1,321,395,000 =	1,321,395			
			562,651,000 =	562,651			
				2,133,484			
			1,472,144,000 =	1,472,144			
			661,340,000 =	661,340			
				8,825,132			
			3,536,651,000 =	3,536,651			
			5,288,481,000 =	5,288,481			
				5,270,308			
			2,300,855,000 =	2,300,855			
			2,969,453,000 =	2,969,453			
				1,697,161			
	()		1,376,175,000 =	1,376,175			
	()		320,986,000 =	320,986			
1				214,785			

. . .							
				183,533,000 =	183,533		
				31,252,000 =	31,252		
			2		147,178		
				133,158,000 =	133,158		
				14,020,000 =	14,020		
					253,014		
				154,992,000 =	154,992		
				98,022,000 =	98,022		
					1,646,096		
			()	1,075,962,000 =	1,075,962		
			()	570,134,000 =	570,134		
					1,701,502		
				1,398,122,000 =	1,398,122		
				303,380,000 =	303,380		
					11,511,853		
				7,959,179,000 =	7,959,179		
				3,552,674,000 =	3,552,674		
			()	193,212,000 =	193,212		
					2,415,948		
				1,664,395,000 =	1,664,395		
				751,553,000 =	751,553		
					1,865,855		
			()	24,000,000 =	24,000		
				1,294,464,000 =	1,294,464		
				571,391,000 =	571,391		
			()	29,164,000 =	29,164		
					553,042		
				369,547,000 =	369,547		

. . .							
				183,495,000 =	183,495		
					238,524		
		()		5,000,000 =	5,000		
				186,464,000 =	186,464		
				52,060,000 =	52,060		
		()		23,620,000 =	23,620		
					544,404		
				378,349,000 =	378,349		
				166,055,000 =	166,055		
		()		6,000,000 =	6,000		
					1,954,225		
				1,052,963,000 =	1,052,963		
				901,262,000 =	901,262		
		()		131,502,000 =	131,502		
					1,257,866		
				964,994,000 =	964,994		
				292,872,000 =	292,872		
					436,423		
		()		4,000,000 =	4,000		
				278,225,000 =	278,225		
				158,198,000 =	158,198		
					392,846		
				243,011,000 =	243,011		
				149,835,000 =	149,835		
					3,286,435		
				2,775,807,000 =	2,775,807		
				510,628,000 =	510,628		
		()			433,790		

. . .						
			314,985,000 =	314,985		
			118,805,000 =	118,805		
	642.			6,500	6,500	0
	002.			6,500	6,500	0
			6,500,000 =	6,500		
	661.			548,625	731,500	182,875
	009.			548,625	731,500	182,875
	N49		548,625,000 =	548,625		
	670.			1,471,659	1,476,218	4,559
	671.			1,470,659	1,476,218	5,559
	001.			1,470,659	1,476,218	5,559
			1,470,659,000 =	1,470,659		
	673.			1,000	0	1,000
	001.			1,000	0	1,000
			1,000,000 =	1,000		
	100.			57,657,606	64,431,213	6,773,607
	170.			6,408,942	17,344,694	10,935,752
	174.			1,000,000	8,500,000	7,500,000
	003.			1,000,000	8,500,000	7,500,000
			1,000,000,000 =	1,000,000		
	176.			5,408,942	8,844,694	3,435,752
	001.			5,408,942	8,844,694	3,435,752
			909,703,000 =	909,703		
			136,480,000 =	136,480		
			277,325,000 =	277,325		
			210,201,000 =	210,201		
			199,000,000 =	199,000		
			20,000,000 =	20,000		

. . .							
				354,850,000 =	354,850		
				56,800,000 =	56,800		
				5,100,000 =	5,100		
				14,905,000 =	14,905		
				266,673,000 =	266,673		
				246,600,000 =	246,600		
				184,650,000 =	184,650		
				50,544,000 =	50,544		
			()	430,727,000 =	430,727		
				154,904,000 =	154,904		
				1,634,875,000 =	1,634,875		
				24,370,000 =	24,370		
				34,950,000 =	34,950		
				14,075,000 =	14,075		
				450,000 =	450		
				97,640,000 =	97,640		
				10,000,000 =	10,000		
				7,480,000 =	7,480		
				65,000,000 =	65,000		
			()	1,640,000 =	1,640		
		180.			51,248,664	47,086,519	4,162,145
		181.			51,248,664	47,086,519	4,162,145
		001.			51,248,664	47,086,519	4,162,145
				51,248,664,000 =	51,248,664		

6. 지출예산

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$$\left(\begin{array}{c} : \\ : \end{array} \right)$$
25

				4 19			
				24,360 X1 X8 X10 =	1,949		
				6 13			
				17,640 X1 X8 X10 =	1,412		
				6 11			
				16,790 X1 X8 X10 =	1,344		
				(30)	1,473,657		
				(10)	617,855		
					480,124		
				()			
				8,000,000 X1 X12 =	96,000		
				3 25			
				5,066,800 X1 X12 =	60,802		
				4 25			
				4,392,600 X1 X12 =	52,712		
				5 22			
				3,838,100 X1 X12 =	46,058		
				5 16			
				3,452,500 X1 X12 =	41,430		
				5 13			
				3,213,100 X1 X12 =	38,558		
				6 28			
				3,722,800 X1 X12 =	44,674		
				6 23			
				3,509,000 X1 X12 =	42,108		
				6 9			
				2,551,700 X1 X12 =	30,621		
				6 6			
				2,263,400 X1 X12 =	27,161		
					5,473		
				3 25			
				456,010 X1 X12 =	5,473		
					9,720		
				25 30			
				130,000 X1 X12 =	1,560		
				20 25			
				110,000 X4 X12 =	5,280		
				15 20			
				80,000 X1 X12 =	960		
				10 15			
				60,000 X1 X12 =	720		

.							
5	10						
50,000	X2	X12	=		1,200		
					22,680		
3							
320,000	X1	X12	=		3,840		
4							
260,000	X1	X12	=		3,120		
5							
210,000	X3	X12	=		7,560		
6							
170,000	X4	X12	=		8,160		
가					9,480		
40,000	X6	X12	=		2,880		
30,000	X4	X12	=		1,440		
70,000	X4	X12	=		3,360		
110,000	X1	X12	=		1,320		
20,000	X2	X12	=		480		
					840		
30,000	X1	X12	=		360		
40,000	X1	X12	=		480		
					73,695		
4	25						
39,510	X1	X25	X12	=	11,853		
5	22						
34,710	X1	X25	X12	=	10,413		
5	16						
31,450	X1	X25	X12	=	9,435		
5	13						
29,410	X1	X25	X12	=	8,823		
6	28						
33,580	X1	X25	X12	=	10,074		
6	23						
31,750	X1	X25	X12	=	9,525		
6	9						

				23,760 X1 X25 X12 =	7,128		
				6 6			
				21,480 X1 X25 X12 =	6,444		
				가	15,843		
				3 25			
				34,200 X1 X8 X10 =	2,736		
				4 25			
				26,340 X1 X8 X10 =	2,108		
				5 22			
				23,140 X1 X8 X10 =	1,852		
				5 16			
				20,970 X1 X8 X10 =	1,678		
				5 13			
				19,610 X1 X8 X10 =	1,569		
				6 28			
				22,390 X1 X8 X10 =	1,792		
				6 23			
				21,170 X1 X8 X10 =	1,694		
				6 9			
				15,840 X1 X8 X10 =	1,268		
				6 6			
				14,320 X1 X8 X10 =	1,146		
				(4)	219,445		
					156,090		
				4 22			
				4,231,900 X1 X12 =	50,783		
				5 16			
				3,452,500 X1 X12 =	41,430		
				6 16			
				3,102,200 X1 X12 =	37,227		
				7 8			
				2,220,800 X1 X12 =	26,650		
					3,840		
				20 25			
				110,000 X1 X12 =	1,320		
				15 20			
				80,000 X2 X12 =	1,920		
				5 10			
				50,000 X1 X12 =	600		
					9,360		
				4			

.							
				260,000 X1 X12 =	3,120		
				5			
				210,000 X1 X12 =	2,520		
				6			
				170,000 X1 X12 =	2,040		
				7			
				140,000 X1 X12 =	1,680		
				가	6,480		
				40,000 X4 X12 =	1,920		
				30,000 X3 X12 =	1,080		
				70,000 X2 X12 =	1,680		
				110,000 X1 X12 =	1,320		
				20,000 X2 X12 =	480		
					1,560		
				100,000 X1 X12 =	1,200		
				30,000 X1 X12 =	360		
					35,769		
				4 22			
				38,520 X1 X25 X12 =	11,556		
				5 16			
				31,450 X1 X25 X12 =	9,435		
				6 16			
				28,320 X1 X25 X12 =	8,496		
				7 8			
				20,940 X1 X25 X12 =	6,282		
				가	6,346		
				4 22			
				25,500 X1 X8 X10 =	2,040		
				5 16			
				20,970 X1 X8 X10 =	1,678		
				6 16			
				18,880 X1 X8 X10 =	1,511		
				7 8			
				13,960 X1 X8 X10 =	1,117		

.							
			(6)		253,044		
					185,729		
			4 13				
			3,557,700 X1 X12 =		42,693		
			6 10				
			2,638,700 X1 X12 =		31,665		
			6 9				
			2,551,700 X1 X12 =		30,621		
			6 7				
			2,363,500 X1 X12 =		28,362		
			7 9				
			2,304,500 X1 X12 =		27,654		
			7 6				
			2,061,100 X1 X12 =		24,734		
					3,720		
			10 15				
			60,000 X1 X12 =		720		
			5 10				
			50,000 X5 X12 =		3,000		
					12,600		
			4				
			260,000 X1 X12 =		3,120		
			6				
			170,000 X3 X12 =		6,120		
			7				
			140,000 X2 X12 =		3,360		
					43,296		
			4 13				
			32,560 X1 X25 X12 =		9,768		
			6 10				
			24,450 X1 X25 X12 =		7,335		
			6 9				
			23,760 X1 X25 X12 =		7,128		
			6 7				
			22,270 X1 X25 X12 =		6,681		
			7 9				
			21,600 X1 X25 X12 =		6,480		
			7 6				
			19,680 X1 X25 X12 =		5,904		
			가		7,699		
			4 13				

				21,710 X1 X8 X10 =	1,737		
				6 10			
				16,300 X1 X8 X10 =	1,304		
				6 9			
				15,840 X1 X8 X10 =	1,268		
				6 7			
				14,850 X1 X8 X10 =	1,188		
				7 9			
				14,400 X1 X8 X10 =	1,152		
				7 6			
				13,120 X1 X8 X10 =	1,050		
				(10)	383,313		
					279,191		
				4 22			
				4,231,900 X1 X12 =	50,783		
				6 6			
				2,263,400 X2 X12 =	54,322		
				7 10			
				2,385,100 X1 X12 =	28,622		
				7 6			
				2,061,100 X3 X12 =	74,200		
				7 5			
				2,006,700 X2 X12 =	48,161		
				7 3			
				1,925,200 X1 X12 =	23,103		
					2,083		
				4 22			
				4,231,900 X1 X4.1%X12 =	2,083		
					3,720		
				20 25			
				110,000 X1 X12 =	1,320		
				5 10			
				50,000 X4 X12 =	2,400		
					18,960		
				4			
				260,000 X1 X12 =	3,120		
				6			
				170,000 X2 X12 =	4,080		
				7			
				140,000 X7 X12 =	11,760		
				가	2,160		

32

.							
				460,480 X1 X12 =	5,526		
					2,053		
			4 21				
				4,172,000 X1 X4.1%X12 =	2,053		
					4,800		
			25 30				
				130,000 X1 X12 =	1,560		
			20 25				
				110,000 X1 X12 =	1,320		
			15 20				
				80,000 X2 X12 =	1,920		
					11,520		
			3				
				320,000 X1 X12 =	3,840		
			4				
				260,000 X1 X12 =	3,120		
			5				
				210,000 X1 X12 =	2,520		
			6				
				170,000 X1 X12 =	2,040		
			가		4,680		
				40,000 X3 X12 =	1,440		
				30,000 X2 X12 =	720		
				70,000 X3 X12 =	2,520		
					1,080		
				30,000 X3 X12 =	1,080		
					30,057		
			4 21				
				37,770 X1 X25 X12 =	11,331		
			5 20				
				33,580 X1 X25 X12 =	10,074		
			6 17				
				28,840 X1 X25 X12 =	8,652		
			가		8,113		
			3 26				
				34,580 X1 X8 X10 =	2,767		
			4 21				

				25,180 X1 X8 X10 =	2,015		
				5 20			
				22,390 X1 X8 X10 =	1,792		
				6 17			
				19,230 X1 X8 X10 =	1,539		
				1 (4)	215,521		
					157,550		
				4 23			
				4,288,100 X1 X12 =	51,458		
				5 16			
				3,452,500 X1 X12 =	41,430		
				6 17			
				3,167,600 X1 X12 =	38,012		
				7 8			
				2,220,800 X1 X12 =	26,650		
					3,840		
				20 25			
				110,000 X1 X12 =	1,320		
				15 20			
				80,000 X2 X12 =	1,920		
				5 10			
				50,000 X1 X12 =	600		
					9,360		
				4			
				260,000 X1 X12 =	3,120		
				5			
				210,000 X1 X12 =	2,520		
				6			
				170,000 X1 X12 =	2,040		
				7			
				140,000 X1 X12 =	1,680		
				가	1,680		
				40,000 X1 X12 =	480		
				30,000 X1 X12 =	360		
				70,000 X1 X12 =	840		
					720		
				30,000 X2 X12 =	720		

.							
					35,973		
4	23						
38,680	X1	X25	X12	=	11,604		
5	16						
31,450	X1	X25	X12	=	9,435		
6	17						
28,840	X1	X25	X12	=	8,652		
7	8						
20,940	X1	X25	X12	=	6,282		
	가				6,398		
4	23						
25,790	X1	X8	X10	=	2,064		
5	16						
20,970	X1	X8	X10	=	1,678		
6	17						
19,230	X1	X8	X10	=	1,539		
7	8						
13,960	X1	X8	X10	=	1,117		
	2 (5)				265,419		
					189,309		
4	21						
4,172,000	X1	X12		=	50,064		
5	23						
3,892,500	X1	X12		=	46,710		
6	16						
3,102,200	X1	X12		=	37,227		
7	9						
2,304,500	X2	X12		=	55,308		
					4,800		
20	25						
110,000	X2	X12		=	2,640		
15	20						
80,000	X1	X12		=	960		
5	10						
50,000	X2	X12		=	1,200		
					11,040		
4							
260,000	X1	X12		=	3,120		
5							
210,000	X1	X12		=	2,520		
6							

.							
				170,000 X1 X12 =	2,040		
				7			
				140,000 X2 X12 =	3,360		
				가	6,960		
				40,000 X4 X12 =	1,920		
				30,000 X4 X12 =	1,440		
				70,000 X4 X12 =	3,360		
				20,000 X1 X12 =	240		
					2,280		
				100,000 X1 X12 =	1,200		
				30,000 X3 X12 =	1,080		
					43,326		
				4 21			
				37,770 X1 X25 X12 =	11,331		
				5 23			
				35,130 X1 X25 X12 =	10,539		
				6 16			
				28,320 X1 X25 X12 =	8,496		
				7 9			
				21,600 X2 X25 X12 =	12,960		
				가	7,704		
				4 21			
				25,180 X1 X8 X10 =	2,015		
				5 23			
				23,420 X1 X8 X10 =	1,874		
				6 16			
				18,880 X1 X8 X10 =	1,511		
				7 9			
				14,400 X2 X8 X10 =	2,304		
				3 (7)	394,059		
					281,860		
				4 18			
				3,971,700 X1 X12 =	47,661		
				5 21			
				3,782,000 X2 X12 =	90,768		

			5 18				
			3,594,700 X1 X12 =		43,137		
			6 17				
			3,167,600 X1 X12 =		38,012		
			6 12				
			2,805,000 X1 X12 =		33,660		
			7 10				
			2,385,100 X1 X12 =		28,622		
					6,840		
			20 25				
			110,000 X2 X12 =		2,640		
			15 20				
			80,000 X3 X12 =		2,880		
			10 15				
			60,000 X1 X12 =		720		
			5 10				
			50,000 X1 X12 =		600		
					16,440		
			4				
			260,000 X1 X12 =		3,120		
			5				
			210,000 X3 X12 =		7,560		
			6				
			170,000 X2 X12 =		4,080		
			7				
			140,000 X1 X12 =		1,680		
			가		9,120		
			40,000 X6 X12 =		2,880		
			30,000 X6 X12 =		2,160		
			70,000 X3 X12 =		2,520		
			110,000 X1 X12 =		1,320		
			20,000 X1 X12 =		240		
					4,200		
			100,000 X2 X12 =		2,400		

.							
				30,000 X5 X12 =	1,800		
					64,185		
				4 18			
				35,970 X1 X25 X12 =	10,791		
				5 21			
				34,260 X2 X25 X12 =	20,556		
				5 18			
				32,560 X1 X25 X12 =	9,768		
				6 17			
				28,840 X1 X25 X12 =	8,652		
				6 12			
				25,830 X1 X25 X12 =	7,749		
				7 10			
				22,230 X1 X25 X12 =	6,669		
				가	11,414		
				4 18			
				23,980 X1 X8 X10 =	1,919		
				5 21			
				22,840 X2 X8 X10 =	3,655		
				5 18			
				21,710 X1 X8 X10 =	1,737		
				6 17			
				19,230 X1 X8 X10 =	1,539		
				6 12			
				17,220 X1 X8 X10 =	1,378		
				7 10			
				14,820 X1 X8 X10 =	1,186		
				101-02.	77,157	74,976	2,181
				(1)	77,157		
				(1)	77,157		
					63,230		
				3 30			
				5,269,100 X1 X12 =	63,230		
					5,691		
				3 30			
				474,210 X1 X12 =	5,691		
					1,560		
				25 30			
				130,000 X1 X12 =	1,560		
					3,840		
				3			

			320,000 X1 X12 =	3,840			
			가	2,836			
			3 30				
			35,450 X1 X8 X10 =	2,836			
		101-03.	()	102,377	177,363		74,986
			(1)	52,150			
			(1)	52,150			
			10,030 X1 X,174 X12 =	20,943			
			10,030 X1 X35 X12 =	4,213			
			가				
			10,030 X1 X8 X8 X12 =	7,704			
			10,030 X1 X,174 X,400%=	6,981			
			가	1,200			
			30,000 X1 X12 =	360			
			70,000 X1 X12 =	840			
			26,874 X1 X30 X12 =	9,675			
			가				
			17,916 X1 X8 X10 =	1,434			
			(1)	50,227			
			(1)	50,227			
			10,030 X1 X,174 X12 =	20,943			
			10,030 X1 X35 X12 =	4,213			
			가				
			10,030 X1 X8 X6 X12 =	5,778			
			10,030 X1 X,174 X,400%=	6,981			
			가	1,680			
			40,000 X1 X12 =	480			
			30,000 X1 X12 =	360			
			70,000 X1 X12 =	840			

.							
				25,722 X1 X30 X12 =	9,260		
				가			
				17,148 X1 X8 X10 =	1,372		
				101-04.	63,883	71,836	7,953
				(1)	31,752		
				(1)	31,752		
				10,030 X1 X,174 X12 =	20,943		
				10,030 X1 X,35 X12 =	4,213		
				18,666 X1 X25 X12 =	5,600		
				가			
				12,444 X1 X8 X10 =	996		
				(1)	32,131		
				(1)	32,131		
				10,030 X1 X,174 X12 =	20,943		
				10,030 X1 X,35 X12 =	4,213		
					480		
				40,000 X1 X12 =	480		
				18,379 X1 X25 X12 =	5,514		
				가			
				12,253 X1 X8 X10 =	981		
				107.	392,354	574,802	182,448
				107-03.	392,354	574,802	182,448
				(5)	392,354		
				(5)	35,792		
				357,916,558 /12 X,120%=	35,792		
				(32)	203,152		
				(12)			
				905,954,068 /12 X,120%=	90,596		
				(4)			
				280,435,000 /12 X,120%=	28,044		
				(6)			
				334,920,860 /12 X,120%=	33,493		

.						
		(10)				
		510,187,915 /12 X,120%=		51,019		
		(21)		153,410		
		(5)				
		406,514,915 /12 X,120%=		40,652		
		1 (4)				
		280,288,200 /12 X,120%=		28,029		
		2 (5)				
		343,248,300 /12 X,120%=		34,325		
		3 (7)				
		504,032,820 /12 X,120%=		50,404		
	109. 가			454,695	425,363	29,332
	109-01. 가			430,577	391,592	38,985
		(4)		38,331		
		(4)		38,331		
		3 30				
		7,410,220 X1 X,200%=		14,821		
		4 17				
		4,932,250 X1 X,200%=		9,865		
		6 11				
		3,510,080 X1 X,200%=		7,021		
		6 9				
		3,311,870 X1 X,200%=		6,624		
		(30)		223,192		
		(10)		95,898		
		()				
		8,000,000 X1 X,200%=		16,000		
		3 23				
		7,020,250 X1 X,200%=		14,041		
		4 23				
		5,391,910 X1 X,200%=		10,784		
		5 20				
		4,679,750 X1 X,200%=		9,360		
		5 14				
		4,191,480 X1 X,200%=		8,383		
		5 11				
		3,901,410 X1 X,200%=		7,803		
		6 26				
		4,599,120 X1 X,200%=		9,199		
		6 21				
		4,310,720 X1 X,200%=		8,622		

			6 7				
			3,104,850 X1 X,200%=		6,210		
			6 4				
			2,747,730 X1 X,200%=		5,496		
			(4)		31,739		
			4 20				
			5,164,130 X1 X,200%=		10,329		
			5 14				
			4,191,480 X1 X,200%=		8,383		
			6 14				
			3,770,560 X1 X,200%=		7,542		
			7 6				
			2,742,210 X1 X,200%=		5,485		
			(6)		37,751		
			4 11				
			4,319,020 X1 X,200%=		8,639		
			6 8				
			3,210,890 X1 X,200%=		6,422		
			6 7				
			3,104,850 X1 X,200%=		6,210		
			6 5				
			2,834,960 X1 X,200%=		5,670		
			7 7				
			2,821,630 X1 X,200%=		5,644		
			7 4				
			2,582,760 X1 X,200%=		5,166		
			(10)		57,804		
			4 20				
			5,164,130 X1 X,200%=		10,329		
			6 4				
			2,747,730 X2 X,200%=		10,991		
			7 8				
			2,917,880 X1 X,200%=		5,836		
			7 4				
			2,582,760 X3 X,200%=		15,497		
			7 3				
			2,542,720 X2 X,200%=		10,171		
			7 1				
			2,489,700 X1 X,200%=		4,980		
			(20)		169,054		
			(4)		41,137		

			3 24				
			7,086,660 X1 X,200%=		14,174		
			4 19				
			5,091,310 X1 X,200%=		10,183		
			5 18				
			4,539,170 X1 X,200%=		9,079		
			6 15				
			3,850,310 X1 X,200%=		7,701		
			1 (4)		32,098		
			4 21				
			5,264,200 X1 X,200%=		10,529		
			5 14				
			4,191,480 X1 X,200%=		8,383		
			6 15				
			3,850,310 X1 X,200%=		7,701		
			7 6				
			2,742,210 X1 X,200%=		5,485		
			2 (5)		38,563		
			4 19				
			5,091,310 X1 X,200%=		10,183		
			5 21				
			4,775,200 X1 X,200%=		9,551		
			6 14				
			3,770,560 X1 X,200%=		7,542		
			7 7				
			2,821,630 X2 X,200%=		11,287		
			3 (7)		57,256		
			4 16				
			4,845,900 X1 X,200%=		9,692		
			5 19				
			4,611,220 X2 X,200%=		18,445		
			5 16				
			4,382,750 X1 X,200%=		8,766		
			6 15				
			3,850,310 X1 X,200%=		7,701		
			6 10				
			3,407,570 X1 X,200%=		6,816		
			7 8				
			2,917,880 X1 X,200%=		5,836		
			109-02. () 가		24,118	33,771	9,653
			(1)		5,042		

			(1)		5,042		
			2,520,792 X1 X,200%=		5,042		
			(2)		12,178		
			(2)		12,178		
			3,606,344 X1 X,200%=		7,213		
			2,482,304 X1 X,200%=		4,965		
			(1)		6,898		
			(1)		6,898		
			3,448,584 X1 X,200%=		6,898		
		201.			398,332	382,378	15,954
		201-15.			378,710	363,684	15,026
			(5)		35,598		
			(5)		35,598		
					29,718		
			가		19,998		
			3 30				
			5,269,100 X1 X,120%=		6,323		
			4 19				
			4,042,100 X1 X,120%=		4,851		
			6 13				
			2,884,000 X1 X,120%=		3,461		
			6 1				
			2,722,800 X1 X,120%=		3,268		
			1,745,220 X1 X,120%=		2,095		
					8,280		
			140,000 X4 X12 =		6,720		
			130,000 X1 X12 =		1,560		
			120,000 X1 X12 =		1,440		
					5,880		
			1,000,000 X5 =		5,000		
			330,000 X1 =		330		

			가				
			400,000 X1 =		400		
			30,000 X5 =		150		
			(32)		196,144		
			(12)		78,126		
					63,726		
			가		42,606		
			3 25				
			5,066,800 X1 X,120%=		6,081		
			4 25				
			4,392,600 X1 X,120%=		5,272		
			5 22				
			3,838,100 X1 X,120%=		4,606		
			5 16				
			3,452,500 X1 X,120%=		4,143		
			5 13				
			3,213,100 X1 X,120%=		3,856		
			6 28				
			3,722,800 X1 X,120%=		4,468		
			6 23				
			3,509,000 X1 X,120%=		4,211		
			6 9				
			2,551,700 X1 X,120%=		3,063		
			6 6				
			2,263,400 X1 X,120%=		2,717		
			,				
			1,745,220 X2 X,120%=		4,189		
					18,240		
			140,000 X9 X12 =		15,120		
			,				
			130,000 X2 X12 =		3,120		
			120,000 X2 X12 =		2,880		
					14,400		
			1,000,000 X12 =		12,000		
			890,000 X1 =		890		
			가				

				1,150,000 X1 =	1,150		
				30,000 X12 =	360		
				(4)	27,098		
					22,018		
				가	15,298		
				4 22			
				3,971,700 X1 X,120%=	4,767		
				5 16			
				3,452,500 X1 X,120%=	4,143		
				6 16			
				3,102,200 X1 X,120%=	3,723		
				7 8			
				2,220,800 X1 X,120%=	2,665		
				140,000 X4 X12 =	6,720		
					5,080		
				1,000,000 X4 =	4,000		
				160,000 X1 =	160		
				가			
				800,000 X1 =	800		
				30,000 X4 =	120		
				(6)	35,167		
					28,657		
				가	18,577		
				4 13			
				3,557,700 X1 X,120%=	4,270		
				6 10			
				2,638,700 X1 X,120%=	3,167		
				6 9			
				2,551,700 X1 X,120%=	3,063		
				6 7			
				2,363,500 X1 X,120%=	2,837		
				7 9			
				2,304,500 X1 X,120%=	2,766		
				7 6			
				2,061,100 X1 X,120%=	2,474		

47

			4 21				
			4,172,000 X1 X,120%=		5,007		
			5 20				
			3,722,500 X1 X,120%=		4,467		
			6 17				
			3,167,600 X1 X,120%=		3,802		
			1,745,220 X1 X,120%=		2,095		
					8,280		
			140,000 X4 X12 =		6,720		
			130,000 X1 X12 =		1,560		
			120,000 X1 X12 =		1,440		
					6,380		
			1,000,000 X5 =		5,000		
			480,000 X1 =		480		
			가				
			750,000 X1 =		750		
			30,000 X5 =		150		
			1 (4)		26,896		
					22,476		
			가		15,756		
			4 23				
			4,288,100 X1 X,120%=		5,146		
			5 16				
			3,452,500 X1 X,120%=		4,143		
			6 17				
			3,167,600 X1 X,120%=		3,802		
			7 8				
			2,220,800 X1 X,120%=		2,665		
			140,000 X4 X12 =		6,720		
					4,420		
			1,000,000 X4 =		4,000		

			100,000 X1 =		100		
			가				
			200,000 X1 =		200		
			30,000 X4 =		120		
			2 (5)		33,612		
					27,332		
			가		18,932		
			4 21				
			4,172,000 X1 X,120%=		5,007		
			5 23				
			3,892,500 X1 X,120%=		4,671		
			6 16				
			3,102,200 X1 X,120%=		3,723		
			7 9				
			2,304,500 X2 X,120%=		5,531		
			140,000 X5 X12 =		8,400		
					6,280		
			1,000,000 X5 =		5,000		
			280,000 X1 =		280		
			가				
			850,000 X1 =		850		
			30,000 X5 =		150		
			3 (7)		48,849		
					39,949		
			가		28,189		
			4 18				
			3,971,700 X1 X,120%=		4,767		
			5 21				
			3,782,000 X2 X,120%=		9,077		
			5 18				
			3,594,700 X1 X,120%=		4,314		
			6 17				
			3,167,600 X1 X,120%=		3,802		
			6 12				
			2,805,000 X1 X,120%=		3,366		
			7 10				

				2,385,100 X1 X,120%=	2,863		
				140,000 X7 X12 =	11,760		
					8,900		
				1,000,000 X7 =	7,000		
				540,000 X1 =	540		
				가			
				1,150,000 X1 =	1,150		
				30,000 X7 =	210		
				201-21.	19,622	18,694	928
				()	19,622		
				(5)	1,790		
				(5)			
				357,916,558 X0.5%=	1,790		
				(32)	10,159		
				(12)			
				905,954,068 X0.5%=	4,530		
				(4)			
				280,435,000 X0.5%=	1,403		
				(6)			
				334,920,860 X0.5%=	1,675		
				(10)			
				510,187,915 X0.5%=	2,551		
				(21)	7,673		
				(5)			
				406,514,915 X0.5%=	2,033		
				1 (4)			
				280,288,200 X0.5%=	1,402		
				2 (5)			
				343,248,300 X0.5%=	1,717		
				3 (7)			
				504,032,820 X0.5%=	2,521		
				204.	146,040	138,540	7,500
				204-02.	119,160	113,340	5,820
				(4)	12,060		
				(4)	12,060		
					3,600		
				3			

				300,000 X1 X12 =	3,600			
					8,460			
				3				
				250,000 X1 X12 =	3,000			
				4				
				165,000 X1 X12 =	1,980			
				6~7				
				145,000 X2 X12 =	3,480			
				(30)	65,760			
				(10)	30,120			
					12,600			
				()				
				750,000 X1 X12 =	9,000			
				3				
				300,000 X1 X12 =	3,600			
					17,520			
				3				
				250,000 X1 X12 =	3,000			
				4				
				165,000 X1 X12 =	1,980			
				5				
				155,000 X3 X12 =	5,580			
				6~7				
				145,000 X4 X12 =	6,960			
				(4)	7,320			
					7,320			
				4				
				165,000 X1 X12 =	1,980			
				5				
				155,000 X1 X12 =	1,860			
				6~7				
				145,000 X2 X12 =	3,480			
				(6)	10,680			
					10,680			
				4				
				165,000 X1 X12 =	1,980			
				6~7				
				145,000 X5 X12 =	8,700			
				(10)	17,640			
					17,640			
				4				

			165,000 X1 X12 =		1,980		
			6~7				
			145,000 X9 X12 =		15,660		
			(20)		41,340		
			(4)		12,180		
					3,600		
			3				
			300,000 X1 X12 =		3,600		
					8,580		
			3				
			250,000 X1 X12 =		3,000		
			4				
			165,000 X1 X12 =		1,980		
			5				
			155,000 X1 X12 =		1,860		
			6~7				
			145,000 X1 X12 =		1,740		
			1 (4)		7,320		
					7,320		
			4				
			165,000 X1 X12 =		1,980		
			5				
			155,000 X1 X12 =		1,860		
			6~7				
			145,000 X2 X12 =		3,480		
			2 (5)		9,060		
					9,060		
			4				
			165,000 X1 X12 =		1,980		
			5				
			155,000 X1 X12 =		1,860		
			6~7				
			145,000 X3 X12 =		5,220		
			3 (7)		12,780		
					12,780		
			4				
			165,000 X1 X12 =		1,980		
			5				
			155,000 X3 X12 =		5,580		
			6~7				
			145,000 X3 X12 =		5,220		

			204-03.		26,880	25,200	1,680
			(5)		4,800		
			(5)		4,800		
			()				
			80,000 X5 X12 =		4,800		
			(14)		13,440		
			(2)		1,920		
			()				
			80,000 X2 X12 =		1,920		
			(5)		4,800		
			(/)				
			80,000 X5 X12 =		4,800		
			(7)		6,720		
			(/)				
			80,000 X7 X12 =		6,720		
			(9)		8,640		
			(3)		2,880		
			()				
			80,000 X3 X12 =		2,880		
			1 (3)		2,880		
			()				
			80,000 X3 X12 =		2,880		
			2 (3)		2,880		
			()				
			80,000 X3 X12 =		2,880		
			304.		354,179	348,549	5,630
			304-01.		128,107	122,272	5,835
			(4)		128,107		
			(4)		10,630		
			236,219,720 X4.5%=		10,630		
			(30)		66,312		
			(10)				
			617,845,520 X4.5%=		27,804		
			(4)				
			219,361,600 X4.5%=		9,872		
			(6)				
			253,040,000 X4.5%=		11,387		
			(10)				
			383,307,295 X4.5%=		17,249		
			(20)		51,165		

			(4)				
			261,968,984 X4.5%=	11,789			
			1 (4)				
			215,517,000 X4.5%=	9,699			
			2 (5)				
			265,416,800 X4.5%=	11,944			
			3 (7)				
			394,053,400 X4.5%=	17,733			
			304-02.	206,522	196,982		9,540
			(4)	17,137			
			(4)	17,137			
			236,219,720 X3.545%=	8,374			
			8,373,989 X12.95%=	1,085			
			236,219,720 X1.75%=	4,134			
			236,219,720 X1.5%=	3,544			
			(30)	106,901			
			(10)	44,821			
			617,845,520 X3.545%=	21,903			
			21,902,624 X12.95%=	2,837			
			617,845,520 X1.75%=	10,813			
			617,845,520 X1.5%=	9,268			
			(4)	15,915			
			219,361,600 X3.545%=	7,777			
			7,776,369 X12.95%=	1,008			
			219,361,600 X1.75%=	3,839			
			219,361,600 X1.5%=	3,291			
			(6)	18,358			
			253,040,000 X3.545%=	8,971			

55

				265,416,800 X1.5%=	3,982		
				3 (7)	28,587		
				394,053,400 X3.545%=	13,970		
				13,969,193 X12.95%=	1,810		
				394,053,400 X1.75%=	6,896		
				394,053,400 X1.5%=	5,911		
			304-03.	()	12,038	20,845	8,807
				(1)	6,132		
				(1)	6,132		
				52,147,104 X4.5%=	2,347		
				52,147,104 X3.545%=	1,849		
				1,848,615 X12.95%=	240		
				52,147,104 X1.75%=	913		
				52,147,104 X1.5%=	783		
				(1)	5,906		
				(1)	5,906		
				50,225,279 X4.5%=	2,261		
				50,225,279 X3.545%=	1,781		
				1,780,486 X12.95%=	231		
				50,225,279 X1.75%=	879		
				50,225,279 X1.5%=	754		
			304-04.		7,512	8,450	938
				(1)	3,734		
				(1)	3,734		
				31,750,550 X4.5%=	1,429		

				31,750,550 X3.545%=	1,126		
				1,125,557 X12.95%=	146		
				31,750,550 X1.75%=	556		
				31,750,550 X1.5%=	477		
				(1)	3,778		
				(1)	3,778		
				32,129,180 X4.5%=	1,446		
				32,129,180 X3.545%=	1,139		
				1,138,979 X12.95%=	148		
				32,129,180 X1.75%=	563		
				32,129,180 X1.5%=	482		

2025
 []
 / : (010)/ . (013) [()]
 : .
 : : () (:)

					106,336	88,286	18,050
					106,336	88,286	18,050
					106,336	88,286	18,050
				()	106,336	88,286	18,050
				201.	92,456	74,956	17,500
				201-01.	18,844	19,204	360
					11,952		
					5,952		
				10,000 X5 X12 =	600		
					1,032		
				A4			
				28,000 X2 X12 =	672		
				A3			
				30,000 X1 X12 =	360		
				20,000 X36 X1 =	720		
				가			
				400,000 X1 =	400		
				50,000 X2 X12 =	1,200		
				50,000 X2 X12 =	1,200		
				100,000 X2 X4 =	800		
				150,000 X10 X4 =	6,000		
					6,892		
					4,492		
				10,000 X7 X12 =	840		
					1,032		
				A4			
				28,000 X2 X12 =	672		
				A3			
				30,000 X1 X12 =	360		
					1,020		
				20,000 X36 X1 =	720		
				30,000 X10 =	300		

.						
			50,000 X1 X12 =	600		
			50,000 X1 X12 =	600		
			100,000 X1 X4 =	400		
			150,000 X4 X1 X4 =	2,400		
			201-03.	1,000	1,000	0
				1,000		
			500,000 X2 =	1,000		
			201-11.	53,984	32,122	21,862
				9,960		
				9,960		
			180,000 X12 =	2,160		
			450,000 X12 =	5,400		
			/	2,400		
			50,000 X1 X2 X12 =	1,200		
			50,000 X1 X2 X12 =	1,200		
				44,024		
				44,024		
			KSOHA-MS			
			2,400,000 X1 =	2,400		
			4,000 X63 X12 =	3,024		
			가			
			11,000,000 X1 =	11,000		
			(SCC)			
			26,400,000 X1 =	26,400		
			/	1,200		
			50,000 X1 X12 =	600		
			50,000 X1 X12 =	600		
			201-12.	3,800	5,560	1,760
				3,800		

60

				2,740 X5 X12 =	165		
				520 X10 X12 =	63		
				20,000 X1 =	20		
					228		
					228		
				2,740 X5 X12 =	165		
				520 X10 X12 =	63		
				202.	6,480	5,280	1,200
				202-01.	5,280	5,280	0
					5,280		
				20,000 X4 X5 X12 =	4,800		
					480		
				20,000 X4 X2 =	160		
				40,000 X4 X2 =	320		
				202-08. ()	1,200	0	1,200
					1,200		
				20,000 X1 X5 X12 =	1,200		
				217.	2,700	2,670	30
				217-01. 가	300	270	30
				가	300		
				30,000 X5 =	150		
				30,000 X5 =	150		
				217-02.	2,400	2,400	0
					2,400		
				100,000 X12 =	1,200		
				100,000 X12 =	1,200		
				301.	1,500	1,000	500
				301-12.	1,500	1,000	500
					1,500		

[]

(:)

				1,500,000 X1 =	1,500		
			303.		3,200	2,700	500
			303-01.		3,200	2,700	500
					1,700		
				1,700,000 X1 =	1,700		
					1,500		
				1,500,000 X1 =	1,500		

2025
 []
 / : (010)/ . (013) [()]
 : : .
 : : () (:)

	2,380,229	2,170,903	209,326
	2,380,229	2,170,903	209,326
	2,380,229	2,170,903	209,326
()	2,380,229	2,170,903	209,326
201.	2,109,541	1,898,555	210,986
201-01.	137,963	144,334	6,371
	64,804		
	15,804		
10,000 X12 X12 =	1,440		
	2,064		
A4			
28,000 X4 X12 =	1,344		
A3			
30,000 X2 X12 =	720		
	6,660		
,			
20,000 X36 X4 =	2,880		
20,000 X36 X1 =	720		
30,000 X30 =	900		
18,000 X10 X12 =	2,160		
40,000 X3 X12 =	1,440		
50,000 X3 X12 =	1,800		
50,000 X3 X12 =	1,800		
100,000 X3 X2 =	600		
10,000 X1,000 =	10,000		
	39,000		
150,000 X5 X4 X3 =	9,000		
500,000 X5 X12 =	30,000		
	31,415		
	27,215		

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201-02.

	10,000 X1 X12 =	120		
	10,000 X1 X12 =	120		
	201-03.	4,300	4,300	0
		3,000		
	300,000 X10 =	3,000		
		1,300		
	500,000 X2 =	1,000		
	300,000 X1 =	300		
	201-11.	270,798	236,604	34,194
		97,390		
		29,900		
	(가)			
	14,500,000 X1 =	14,500		
	CS			
	7,000,000 X1 =	7,000		
	400,000 X12 =	4,800		
	/	3,600		
	50,000 X1 X3 X12 =	1,800		
	50,000 X1 X3 X12 =	1,800		
		17,490		
	330,000 X4 X12 =	15,840		
	가			
	330,000 X5 =	1,650		
	10,000,000 X5 =	50,000		
		6,000		
	6,000,000 X1 =	6,000		
		112,360		
		112,360		
	5,000,000 X2 =	10,000		

.						
		50,000,000	X2 =	100,000		
		55,000	X12 =	660		
		가				
		1,100,000	X1 =	1,100		
		/		600		
		50,000	X1 X12 =	600		
				55,048		
				55,048		
		19,000,000	X1 =	19,000		
		가				
		2,200,000	X1 =	2,200		
		14,280,000	X1 =	14,280		
		11,080,000	X1 =	11,080		
		154,000	X12 =	1,848		
		()				
		1,000,000	X2 =	2,000		
		1,000,000	X2 =	2,000		
		20,000	x12 =	240		
		5,000	X40 =	200		
		/		2,200		
		50,000	X1 X12 =	600		
		400,000	X4 =	1,600		
	201 - 12.			38,900	55,340	16,440
				18,000		
		400,000	X12 =	4,800		
				2,600		
		20,000	X10 X2 =	400		

.							
				40,000 X10 X3 =	1,200		
				50,000 X10 X2 =	1,000		
				600,000 X1 =	600		
				5,000,000 X2 =	10,000		
					3,240		
				400,000 X4 =	1,600		
					1,040		
				20,000 X4 X2 =	160		
				40,000 X4 X3 =	480		
				50,000 X4 X2 =	400		
				600,000 X1 =	600		
					11,060		
				400,000 X6 =	2,400		
					1,560		
				20,000 X6 X2 =	240		
				40,000 X6 X3 =	720		
				50,000 X6 X2 =	600		
				600,000 X1 =	600		
					5,000		
				OJT			
				2,000,000 X1 =	2,000		
				3,000,000 X1 =	3,000		
				50,000 X15 X2 =	1,500		
					6,600		
				400,000 X10 =	4,000		

					2,600		
			20,000 X10 X2 =		400		
			40,000 X10 X3 =		1,200		
			50,000 X10 X2 =		1,000		
			201 - 13.		160,320	156,600	3,720
					114,960		
			9,250,000 X12 =		111,000		
			330,000 X12 =		3,960		
					6,360		
					6,360		
			330,000 X12 =		3,960		
			200,000 X12 =		2,400		
					39,000		
					27,000		
			(EV6)				
			850,000 X1 X12 =		10,200		
			(EV)				
			700,000 X1 X12 =		8,400		
			(EV6)				
			700,000 X1 X12 =		8,400		
			500,000 X2 X12 =		12,000		
			201 - 14.		7,900	10,320	2,420
					7,900		
			25,000 X12 X8 =		2,400		
			25,000 X12 X4 =		1,200		
			25,000 X12 X8 =		2,400		
			25,000 X19 X4 =		1,900		
			201 - 15.		12,960	22,272	9,312
					12,960		

				9,000 X10 X4 X12 =	4,320		
				9,000 X4 X4 X12 =	1,728		
				9,000 X6 X4 X12 =	2,592		
				9,000 X10 X4 X12 =	4,320		
				201-16.	13,300	13,300	0
					10,000		
				2,000,000 X5 =	10,000		
					3,300		
				1,650,000 X2 =	3,300		
				201-21.	1,453,318	1,239,979	213,339
					36,228		
					228		
				2,740 X5 X12 =	165		
				520 X10 X12 =	63		
				3,000,000 X12 =	36,000		
					57,228		
					228		
				2,740 X5 X12 =	165		
				520 X10 X12 =	63		
					57,000		
				2,800,000 X12 =	33,600		
				750,000 X12 =	9,000		
				150,000 X8 X12 =	14,400		
					228		
					228		
				2,740 X5 X12 =	165		

.						
				520 X10 X12 =	63	
					1,359,634	
					1,354,720	
				가가		
				650,000,000 X1 =	650,000	
				450,000,000 X1 =	450,000	
				4,006,729,549 X4.6%=	184,310	
				70,000,000 X1 =	70,000	
				350,000 X1 =	350	
				60,000 X1 =	60	
					4,200	
				600,000 X1 =	600	
				(60,000 X50)+(20,000 X30)=	3,600	
				90,000 X1 X2 =	180	
					228	
				2,740 X5 X12 =	165	
				520 X10 X12 =	63	
				EDI		
				13,000 X12 =	156	
				150,000 X1 =	150	
				201-22. .	9,182	15,506
					9,182	6,324
				1,718 X,100 X1 X12 =	2,062	
				400 X,250kwX3 X12 =	3,600	
				400,000 X4 X2 =	3,200	

			4,000 X4 X20 =	320			
			202.	53,100	53,720	620	
			202-01.	38,280	35,640	2,640	
				11,880			
			20,000 X9 X5 X12 =	10,800			
				1,080			
			20,000 X9 X2 =	360			
			40,000 X9 X2 =	720			
				5,280			
			20,000 X4 X5 X12 =	4,800			
				480			
			20,000 X4 X2 =	160			
			40,000 X4 X2 =	320			
				7,920			
			20,000 X6 X5 X12 =	7,200			
				720			
			20,000 X6 X2 =	240			
			40,000 X6 X2 =	480			
				13,200			
			20,000 X10 X5 X12 =	12,000			
				1,200			
			20,000 X10 X2 =	400			
			40,000 X10 X2 =	800			
			202-03.	12,000	12,000	0	
				12,000			
			1,200,000 X10 X1 =	12,000			
			202-08. ()	2,820	6,080	3,260	
				2,820			

.							
			20,000 X2 X5 X12 =		2,400		
					420		
			20,000 X1 X1 =		20		
			40,000 X1 X5 =		200		
			50,000 X1 X4 =		200		
			203.		37,000	37,000	0
			203-07.		37,000	37,000	0
			37,000,000 X1 =		37,000		
			214.		88,874	70,548	18,326
			214-05.		88,874	70,548	18,326
					1,520		
			1,520,000 X1 =		1,520		
					56,554		
			44,884,000 X1 =		44,884		
			,				
			5,000,000 X2 =		10,000		
			ARS				
			350,000 X2 =		700		
			400,000 X1 =		400		
			PC				
			30,000 X19 =		570		
					800		
			400,000 X2 =		800		
					30,000		
			30,000,000 X1 =		30,000		
			217.		9,330	9,330	0
			217-01. 가		930	930	0
			가		930		
			30,000 X11 =		330		

.							
			30,000 X4 =	120			
			30,000 X6 =	180			
			30,000 X10 =	300			
			217-02.	8,400	8,400	0	
				8,400			
			250,000 X12 =	3,000			
			100,000 X12 =	1,200			
			175,000 X12 =	2,100			
			175,000 X12 =	2,100			
			301.	2,000	2,000	0	
			301-12.	2,000	2,000	0	
				2,000			
			2,000,000 X1 =	2,000			
			303.	7,300	6,800	500	
			303-01.	7,300	6,800	500	
				2,800			
			FUN				
			50,000 X36 =	1,800			
			1,000,000 X1 =	1,000			
				1,000			
			1,000,000 X1 =	1,000			
				3,500			
			가				
			2,000,000 X1 =	2,000			
			50,000 X30 =	1,500			
			306.	31,100	31,100	0	
			306-03. 가	31,100	31,100	0	
			가				
			31,100,000 X1 =	31,100			
			405.	35,410	41,850	6,440	
			405-01.	35,410	41,850	6,440	

75

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[]

$$\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}$$
$$(\quad : \quad)$$
76

[illegible]

.							
			20,000 X7 X2 =	280			
				2,520			
			40,000 X5 X3 =	600			
			1				
			40,000 X4 X3 =	480			
			2				
			40,000 X5 X3 =	600			
			3				
			40,000 X7 X3 =	840			
				2,100			
			50,000 X5 X2 =	500			
			1				
			50,000 X4 X2 =	400			
			2				
			50,000 X5 X2 =	500			
			3				
			50,000 X7 X2 =	700			
			201-13.	2,400	0		2,400
			()				
			200,000 X1 X12 =	2,400			
			201-14.	3,000	1,800		1,200
			()				
			25,000 X10 X12 =	3,000			
			201-15.	11,640	18,660		7,020
			()	8,640			
			9,000 X4 X4 X12 =	1,728			
			1				
			9,000 X4 X4 X12 =	1,728			
			2				
			9,000 X5 X4 X12 =	2,160			
			3				
			9,000 X7 X4 X12 =	3,024			
			, ()				
			300,000 X10 =	3,000			
			201-21.	5,588	2,848		2,740
			()	3,600			
			400,000 X9 =	3,600			

				()	1,080		
				200,000 X1 =	200		
				100,000 X3 =	300		
				30,000 X10 =	300		
				70,000 X4 =	280		
				()	908		
				2,740 X20 X12 =	658		
				520 X40 X12 =	250		
			202.		90,780	92,280	1,500
			202-01.		59,040	60,840	1,800
				()	33,600		
				20,000 X4 X7 X12 =	6,720		
				1			
				20,000 X4 X7 X12 =	6,720		
				2			
				20,000 X5 X7 X12 =	8,400		
				3			
				20,000 X7 X7 X12 =	11,760		
				()	2,400		
					800		
				20,000 X4 X2 =	160		
				1			
				20,000 X4 X2 =	160		
				2			
				20,000 X5 X2 =	200		
				3			
				20,000 X7 X2 =	280		
					1,600		
				40,000 X4 X2 =	320		
				1			
				40,000 X4 X2 =	320		
				2			

.							
			40,000 X5 X2 =	400			
			3				
			40,000 X7 X2 =	560			
			()	23,040			
			2				
			20,000 X5 X8 X12 =	9,600			
			3				
			20,000 X7 X8 X12 =	13,440			
			202-03.	30,000	30,000		0
			7,500,000 X4 =	30,000			
			202-08. ()	1,740	1,440		300
			()	1,200			
			20,000 X1 X5 X12 =	1,200			
			()	120			
			20,000 X1 X2 =	40			
			40,000 X1 X2 =	80			
			()	420			
			20,000 X1 X1 =	20			
			40,000 X1 X5 =	200			
			50,000 X1 X4 =	200			
			207.	250,000	300,000		50,000
			207-01.	250,000	300,000		50,000
			250,000,000 X1 =	250,000			
			217.	6,330	6,330		0
			217-01. 가	630	630		0
			가 ()	630			
			30,000 X5 =	150			
			1				
			30,000 X4 =	120			
			2				
			30,000 X5 =	150			
			3				

					30,000 X7 =	210		
					217-02.	5,700	5,700	0
					()	5,700		
					100,000 X12 =	1,200		
					1			
					100,000 X12 =	1,200		
					2			
					100,000 X12 =	1,200		
					3			
					175,000 X12 =	2,100		

[]

$$\vdots$$
$$\vdots$$
$$\left(\begin{array}{c} : \\ : \end{array} \right)$$

				35,000	35,000	0		
				35,000	35,000	0		
				35,000	35,000	0		
					35,000	35,000	0	
		()			35,000	35,000	0	
		318.			10,000	10,000	0	
			318-01.			10,000	10,000	0
			2,000,000 X5 =			10,000		
		319.			5,000	5,000	0	
			319-01.			5,000	5,000	0
			5,000,000 X1 =			5,000		
		802.			20,000	20,000	0	
	802-15.			20,000	20,000	0		
	()							
	20,000,000 X1 =			20,000				
				35,000	35,000	0		

[]

[]

$$\vdots$$

(:)

					51,228,835	47,055,311	4,173,524			
					51,228,835	47,055,311	4,173,524			
					51,228,835	47,055,311	4,173,524			
						51,228,835	47,055,311	4,173,524		
			()()			51,228,835	47,055,311	4,173,524		
				801. ()			51,228,835	47,055,311	4,173,524	
					801. ()			51,228,835	47,055,311	4,173,524
					51,228,835,000 =			51,228,835		
							51,228,835	47,055,311	4,173,524	

[]

2				1,000,000	0	1,000,000		
				1,000,000	0	1,000,000		
					1,000,000	0	1,000,000	
		()			1,000,000	0	1,000,000	
			401.			1,000,000	0	1,000,000
				401 - 01.			1,000,000	0
		1,000,000,000X1 =			1,000,000			

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
85

86

				29,342 x25 x12 x0.5=	4,402		
				6 (10)			
				22,113 x25 x12 x0.5=	3,317		
				가	10,513		
				3 (24)			
				48,532 x8 x8 x0.5=	1,554		
				4 (19)			
				36,972 x8 x8 x0.5=	1,184		
				5 (18)			
				33,652 x8 x8 x0.5=	1,077		
				5 (11)			
				28,432 x8 x8 x0.5=	910		
				6 (28)			
				34,162 x8 x8 x0.5=	1,094		
				6 (24)			
				32,432 x8 x8 x0.5=	1,038		
				6 (23)			
				32,045 x8 x8 x0.5=	1,026		
				6 (20)			
				30,715 x8 x8 x0.5=	983		
				6 (19)			
				29,342 x8 x8 x0.5=	939		
				6 (10)			
				22,120 x8 x8 x0.5=	708		
				101-03. ()	712,072	1,400,064	687,992
					712,072		
				10,030 x8 x21 x,262 x0.5=	220,741		
				2,056,143 x21 x,400%x0.5=	86,359		
				10,030 x8 x21 x52 x0.5=	43,812		
				가	8,820		
				40,000 x19 x12 x0.5=	4,560		
				가			
				30,000 x19 x12 x0.5=	3,420		
				가 ()			
				70,000 x2 x12 x0.5=	840		
				30,000 x3 x12 x0.5=	540		

				15,000 x3 x12 x0.5=	270		
				()			
				40,000 x3 x12 x0.5=	720		
				가			
				10,030x8 x21 x11 x12 x0.5=	111,213		
					81,666		
				25,364 x1.5x3 x30 x12 x0.5=	20,545		
				20,643 x1.5x3 x10 x12 x0.5=	5,574		
				25,364 x1.5x4 x30 x12 x0.5=	27,394		
				,			
				22,343 x1.5x8 x10 x12 x0.5=	16,087		
				22,343 x1.5x3 x20 x12 x0.5=	12,066		
					136,836		
				25,364 x1.5x8 x3 x6 x12 x0.5=	32,872		
				20,643 x1.5x8 x3 x2 x12 x0.5=	8,918		
				25,364 x1.5x8 x4 x2 x12 x0.5=	14,610		
				,			
				22,343 x1.5x8 x8 x4 x12 x0.5=	51,479		
				22,343 x1.5x8 x3 x6 x12 x0.5=	28,957		
				가	14,814		
				25,360 x8 x3 x8 x0.5=	2,435		
				20,641 x8 x3 x8 x0.5=	1,982		
				25,364 x8 x4 x8 x0.5=	3,247		
				,			
				22,342 x8 x7 x8 x0.5=	5,005		
				22,339 x8 x3 x8 x0.5=	2,145		
					6,281		

				25,361 x50%x0.5 x3 x25 x12 x0.5=	2,854		
				22,341 x50%x0.5 x2x25 x12 x0.5=	1,676		
				20,641 x50%x0.5 x2 x25 x12 x0.5=	1,549		
				22,339 x50%x0.5 x2 x3 x12 x0.5=	202		
				101-04.	671,126	1,068,033	396,907
				()	20,354		
				2,092,251 x1 x12 x0.5=	12,554		
				20,254 x1.5x25 x1 x12 x0.5=	4,558		
				20,254 x1.5x4 x1 x4 x12 x0.5=	2,917		
				가			
				20,254 x1 x4 x8 x0.5=	325		
				(가)	135,040		
				20,000 x5 x6 x,262 x0.5=	78,600		
				20,000 x5 x6 x52 x0.5=	15,600		
				20,000 x1.5x3 x6 x52 x0.5=	14,040		
				20,000 x1.5x5 x6 x52 x0.5=	23,400		
				가			
				20,000 x5 x4 x8 x0.5=	1,600		
				20,000 x50%x1 x6 x60 x0.5=	1,800		
				()	127,170		
				18,000 x5 x7 x,262 x0.5=	82,530		
				18,000 x5 x7 x52 x0.5=	16,380		
				18,000 x1.5x5 x7 x52 x0.5=	24,570		
				가			
				18,000 x5 x5 x8 x0.5=	1,800		
				18,000 x50%x1 x7 x60 x0.5=	1,890		

			(가)		41,827		
			15,700 x6 x2 x,262 x0.5=		24,681		
			15,700 x6 x2 x52 x0.5=		4,899		
			15,700 x1.5x6 x2 x2 x12 x0.5=		3,392		
			15,700 x1.5x6 x2 x5 x12 x0.5=		8,478		
			가				
			15,700 x6 x1 x8 x0.5=		377		
					52,974		
			,				
			18,000 x4 x5 x,246 x0.5=		44,280		
			18,000 x7 x2 x,69 x0.5=		8,694		
					21,600		
			50,000 x24 x3 x12 x0.5=		21,600		
			()		20,303		
			10,030 x8 x1 x,262 x0.5=		10,512		
			10,030 x8 x1 x52 x0.5=		2,087		
			12,061 x1.5x8 x1 x1 x12 x0.5=		869		
			12,061 x1.5x8 x1 x7 x12 x0.5=		6,079		
			가				
			12,060 x8 x1 x8 x0.5=		386		
			12,061 x50%x0.5 x1 x,245 x0.5=		370		
			()		59,779		
			10,030 x8 x3 x,262 x0.5=		31,535		
			10,030 x8 x3 x52 x0.5=		6,259		
			12,061 x3 x1.5x8 x2 x12 x0.5=		5,211		
			12,061 x3 x1.5x8 x6 x12 x0.5=		15,632		

				가			
				12,060 x8 x2 x8 x0.5=	772		
				12,061 x50%x0.5 x1 x,245 x0.5=	370		
				(/ _4)	67,162		
				10,030 x4 x6 x,262 x0.5=	31,535		
				10,030 x4 x4 x52 x0.5=	4,173		
				12,061 x1.5x6 x4 x5 x12 x0.5=	13,026		
				12,061 x1.5x6 x4 x6 x12 x0.5=	15,632		
				가			
				12,060 x4 x3 x8 x0.5=	579		
				12,061 x50%x0.5 x6 x,245 x0.5=	2,217		
				(5)	67,744		
				10,030 x8 x4 x,262 x0.5=	42,046		
				10,030 x8 x4 x52 x0.5=	8,345		
				12,061 x8 x4 x3 x12 x0.5=	6,948		
				12,061 x8 x4 x4 x12 x0.5=	9,263		
				가			
				12,060 x8 x2 x8 x0.5=	772		
				12,060 x50%x0.5 x1 x,245 x0.5=	370		
				()	57,173		
				10,030 x8 x3 x,262 x0.5=	31,535		
				10,030 x8 x3 x52 x0.5=	6,259		
				12,061 x1.5x8 x3 x3 x12 x0.5=	7,816		
				12,061 x1.5x8 x4 x3 x12 x0.5=	10,421		
				12,060 x8 x2 x8 x0.5=	772		

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.							
				572,000 X2 =	1,144		
				275,000 X3 =	825		
				60,000 X3 =	180		
				100,000 X3 =	300		
				24,000 X5 =	120		
				100,000 X12 =	1,200		
				()	14,020		
				700,000 X12 =	8,400		
				2,780 X,110 X12 =	3,670		
				,			
				6,500 X25 X12 =	1,950		
				()	11,270		
				20,000 X,120 =	2,400		
				35,000 X,130 =	4,550		
				180,000 X2 X12 =	4,320		
				()	8,360		
				36,000 X4 X20 =	2,880		
				150,000 X10 =	1,500		
				170,000 X4 =	680		
				30,000 X,50 =	1,500		
				150,000 X12 =	1,800		
				()	5,220		
				300,000 X4 =	1,200		
				RF			

				1,500 X2,080 =	3,120		
				300,000 X3 =	900		
				()	24,667		
				300,000 X6 X2 =	3,600		
				60,000 X4 X2 =	480		
				250,000 X2 =	500		
				230,580 X12 =	2,767		
				300,000 X12 =	3,600		
				1,800 X,300 X6 =	3,240		
				12,000 X,200 X2 =	4,800		
				100,000 X12 =	1,200		
				400,000 X10 =	4,000		
				32,000 X15 =	480		
				()	2,400		
				200,000 X12 =	2,400		
				()	3,650		
				(8)			
				15,000 X8 X12 =	1,440		
				가,			
				320,000 X1 =	320		
				20,000 X2 X7 =	280		
				3,000 X50 X3 =	450		
				4,000 X20 X12 =	960		
				20,000 X10 =	200		
				()	10,700		

.							
				500 X5,000 X2 =	5,000		
				300,000 X5 =	1,500		
				70,000 X5 X12 =	4,200		
				()	1,400		
				1,000,000 X1 =	1,000		
				(MSDS,)			
				100,000 X4 =	400		
				()			
				50,000 X20 =	1,000		
				()	1,400		
				100,000 X4 =	400		
				200,000 X5 =	1,000		
				, ()			
				1,200,000 X1 =	1,200		
				201-02.	1,500	72,600	71,100
				30,000 X25 X2 =	1,500		
				201-03.	2,000	2,000	0
					2,000		
				500,000 X4 =	2,000		
				201-11.	177,961	159,617	18,344
					3,850		
				3,000,000 X1 =	3,000		
				350,000 X1 =	350		
				500,000 X1 =	500		
					3,456		
				4,000 X12 X72 =	3,456		
					5,660		
				100,000 X4 =	400		

1,800

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			15,000 X5 X2 X12 =	1,800			
			201-15.	210,082	334,800	124,718	
			()	29,709			
			가	21,309			
			3 (20)				
			4,767,800 X1 X,120%x0.5=	2,861			
			4 (19)				
			4,042,100 X1 X,120%x0.5=	2,426			
			5 (18)				
			3,594,700 X1 X,120%x0.5=	2,157			
			5 (11)				
			3,033,100 X1 X,120%x0.5=	1,820			
			6 (28)				
			3,722,800 X1 X,120%x0.5=	2,234			
			6 (24)				
			3,557,900 X1 X,120%x0.5=	2,135			
			6 (23)				
			3,509,000 X1 X,120%x0.5=	2,106			
			6 (20)				
			3,349,800 X1 X,120%x0.5=	2,010			
			6 (19)				
			3,291,800 X1 X,120%x0.5=	1,976			
			6 (10)				
			2,638,700 X1 X,120%x0.5=	1,584			
			140,000 X10 X12 x0.5=	8,400			
			()	57,288			
			가				
			42,979,000 x,120%x0.5=	25,788			
			120,000 X21 X12 x0.5=	15,120			
			130,000 X21 X12 x0.5=	16,380			
			()	37,726			
			가				
			22,876,100 X,120%x0.5=	13,726			
			120,000 X16 X12 x0.5=	11,520			
			130,000 X16 X12 x0.5=	12,480			
				9,150			

				()			
				150,000 X38 =	5,700		
				()			
				150,000 X3 =	450		
				()			
				150,000 X13 =	1,950		
				()			
				150,000 X7 =	1,050		
					67,861		
				()			
				33,930,400 X2 =	67,861		
				()	8,348		
				2,000,000 X1 =	2,000		
				100,000 X3 =	300		
				8,000 X9 X7 X12 =	6,048		
				201-21.	100,434	90,167	10,267
					20,518		
				4,103,419,480 X0.5%=	20,518		
				1,400,000 X1 =	1,400		
				()	39,746		
				13,803,000 X1 =	13,803		
				24,843,000 X1 =	24,843		
				100,000 X5 =	500		
				300,000 x2 x1 =	600		
				()	19,426		
				500,000 x12 =	6,000		
				500,000 x12 =	6,000		
				20 x11,000 x12 =	2,640		
				IPTV			

				398,800 X12 =	4,786		
				()	228		
				520 X10 X12 =	63		
				2,740 X5 X12 =	165		
				()	740		
				50,000 X4 X2 =	400		
				100,000 X3 X1 =	300		
				40,000 X1 X1 =	40		
				()	8,000		
				8,000,000 X1 =	8,000		
				()	8,000		
				8,000,000 X1 =	8,000		
				, , ISDN ()			
				900,000 X1 =	900		
				()			
				750,000 X1 =	750		
				()			
				60,500 X12 =	726		
			202.		14,580	14,580	0
			202-01.		9,360	9,360	0
					8,400		
				20,000 X7 X5 X12 =	8,400		
					960		
				20,000 X2 X3 X4 =	480		
				20,000 X2 X3 X4 =	480		
			202-08. ()		5,220	5,220	0
					420		
				20,000 X4 X3 =	240		
				20,000 X3 X3 =	180		

					4,800		
			20,000 X4 X5 X12 =		4,800		
			204.		15,270	30,540	15,270
			204-02.		15,270	30,540	15,270
			()		15,270		
			()				
			650,000 X1 X12 x0.5=		3,900		
			(3)				
			300,000 X1 X12 x0.5=		1,800		
					9,570		
			3				
			250,000 X1 X12 x0.5=		1,500		
			4				
			165,000 X1 X12 x0.5=		990		
			5				
			155,000 X2 X12 x0.5=		1,860		
			6~7				
			145,000 X6 X12 x0.5=		5,220		
			206.		164,700	209,504	44,804
			206-01.		164,700	209,504	44,804
					25,960		
			3,000,000 X1 =		3,000		
			60,000 X8 X12 =		5,760		
			4,300,000 X4 =		17,200		
					17,100		
			300,000 X16 =		4,800		
			55,000 X60 =		3,300		
			50,000 X20 X9 =		9,000		
					17,000		
			500,000 X2 X8 =		8,000		
			500,000 X2 X9 =		9,000		
					2,640		

			()				
			22,000 X,120 =	2,640			
				102,000			
			17,000,000 X12 X0.5=	102,000			
		214.		546,650	490,017	56,633	
		214-05.		546,650	490,017	56,633	
				60,000			
			5,000,000 X12 =	60,000			
				75,650			
			34,650,000 X1 =	34,650			
			(A,B,C)				
			4,000,000 X4 =	16,000			
			5,000,000 X4 =	20,000			
			5,000,000 X1 =	5,000			
				26,945			
			1,250,000 X4 =	5,000			
			10,395,000 X1 =	10,395			
			11,550,000 X1 =	11,550			
				62,790			
			1,732,500 X3 X4 =	20,790			
			,				
			6,000,000 X1 X5 =	30,000			
			,				
			4,000,000 X1 X2 =	8,000			
			CCTV				
			2,000,000 X2 =	4,000			
				56,480			
			6,000,000 X5 =	30,000			
			,				
			2,000,000 X4 =	8,000			
			,				

4,620,000	X4	=	18,480		
			5,610		
1,870,000	X3	=	5,610		
			23,912		
23,912,000	X1	=	23,912		
9,000,000	X1	=	9,000		
20,520,000	X1	=	20,520		
			33,790		
가					
450,000	x1	=	450		
150,000	x2	=	300		
400,000	x2	=	800		
120,000	x2 x1	=	240		
3,500,000	x1	=	3,500		
8,000,000	X1	=	8,000		
2,500,000	X1	=	2,500		
4,000,000	X2	=	8,000		
10,000,000	X1	=	10,000		
()			24,000		
2,000,000	X12	=	24,000		
()			30,636		
(A,B,C)					
775,000	X12	=	9,300		
848,000	X12	=	10,176		
930,000	X12	=	11,160		
()			12,506		

.							
				891,000 X7 =	6,237		
				732,500 X5 =	3,663		
				462,000 X8 =	3,696		
				()	19,046		
				,			
				1,000,000 X5 =	5,000		
				,			
				620,000 X2 =	1,240		
				CCTV			
				501,500 X4 =	2,006		
				900,000 X12 =	10,800		
				()	38,182		
				1,000,000 X10 =	10,000		
				646,800 X10 =	6,468		
				900,900 X10 =	9,009		
				962,500 X12 =	11,550		
				577,500 X2 =	1,155		
				()	15,016		
				577,500 X6 =	3,465		
				909,560 X8 =	7,277		
				854,720 X5 =	4,274		
				()	18,477		
				693,000 X15 =	10,395		
				577,500 X10 =	5,775		
				115,350 X20 =	2,307		
				()			

.							
			900,000 X10 =	9,000			
			[FMS]()				
			4,000,000 X1 =	4,000			
		215.		475,753	690,131	214,378	
		215.		475,753	690,131	214,378	
			48,243,080 X12 X0.5=	289,459			
			가				
			29,682,330 X12 X0.5=	178,094			
				8,200			
			()				
			1,486 X2,500 =	3,715			
			()				
			1,644 X10 X12 =	198			
			()				
			1,644 X,500 =	822			
			()				
			1,644 X,480 =	790			
			()				
			1,486 X90 X20 =	2,675			
		217.		10,650	10,650	0	
		217-01.	가	2,550	2,550	0	
			가	2,550			
			가				
			30,000 X85 =	2,550			
		217-02.		8,100	8,100	0	
				8,100			
			675,000 X12 =	8,100			
		301.		272,789	352,578	79,789	
		301-12.		272,789	352,578	79,789	
			290,141,710 X55%X0.5=	79,789			
			()				
			16,000,000 X12 =	192,000			
			(,)				
			500,000 X2 =	1,000			
		304.		241,168	415,647	174,479	
		304-01.		19,547	35,955	16,408	
			868,753,000 X4.5%x0.5=	19,547			

			304-02.		31,512	57,921	26,409
			868,753,000 X3.545%x0.5=		15,399		
			30,798,000 X12.95%x0.5=		1,995		
			868,753,000 X1.75%x0.5=		7,602		
			868,753,000 X1.5%x0.5=		6,516		
			304-03. ()		101,384	187,358	85,974
			1,725,043,304 x4.5%x0.5=		38,814		
			1,725,043,304 x3.545%x0.5=		30,577		
			61,153,000 x12.95%x0.5=		3,960		
			1,725,043,304 x1.75%x0.5=		15,095		
			1,725,043,304 x1.5%x0.5=		12,938		
			304-04.		88,725	134,413	45,688
			1,509,623,176 x4.5%x0.5=		33,967		
			1,509,623,176 X3.545%x0.5=		26,759		
			53,517,000 X12.95%x0.5=		3,466		
			1,509,623,176 X1.75%x0.5=		13,210		
			1,509,623,176 X1.5%x0.5=		11,323		
			405.		909,703	705,000	204,703
			405-12.		909,703	705,000	204,703
					19,100		
			10,000,000 X1 =		10,000		
			250,000 x10 =		2,500		
			6,600,000 X1 =		6,600		
					890,603		

	5,367,558	7,489,726	2,122,168
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$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
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				40,000	X7	X12	X0.5=			1,680			
				30,000	x7	x12	X0.5=			1,260			
				70,000	X5	X12	X0.5=			2,100			
				110,000	X2	X12	X0.5=			1,320			
										180			
				30,000	X1	X12	X0.5=			180			
										240			
				()									
				40,000	X1	X12	X0.5=			240			
										29,324			
				4	(17)							
				5,072,040	X1.5X1/209X1	X25	X12	X0.5=		5,461			
				4	(21)							
				5,385,250	X1.5X1/209X1	X25	X12	X0.5=		5,798			
				6	(26)							
				4,579,120	X1.5X1/209X1	X25	X12	X0.5=		4,930			
				6	(23)							
				4,424,900	X1.5X1/209X1	X25	X12	X0.5=		4,764			
				7	(10)							
				3,168,610	X1.5X1/209X1	X24	X12	X0.5=		3,275			
				7	(5)							
				2,632,370	X1.5X1/209X1	X23	X12	X0.5=		2,608			
				7	(4)							
				2,511,810	X1.5X1/209X1	X23	X12	X0.5=		2,488			
				가						11,313			
				4	(17)							
				5,072,040	X1.5X1/209X1	X25	X12	X1/209X8	X10	2,091			
				4	(21)							
				5,385,250	X1.5X1/209X1	X25	X12	X1/209X8	X10	2,220			
				6	(26)							
				4,579,120	X1.5X1/209X1	X25	X12	X1/209X8	X10	1,887			
				6	(23)							
				4,424,900	X1.5X1/209X1	X25	X12	X1/209X8	X10	1,824			
				7	(10)							
				3,168,610	X1.5X1/209X1	X25	X12	X1/209X8	X10	1,306			
				7	(5)							
				2,632,370	X1.5X1/209X1	X25	X12	X1/209X8	X10	1,085			

.													
7 (4)													
2,511,810 X1.5X1/209X1 X25 X12 X1/209X8 X9 X										900			
101-03. ()										285,058	668,519	383,461	
										285,058			
10,030 X8 X10 X,262 X0.5=										105,115			
210,229,000 /12 X,400%X0.5=										35,039			
10,030 X8 X10 X52 X0.5=										20,863			
가										9,720			
40,000 X10 X12 X0.5=										2,400			
30,000 x10 x12 X0.5=										1,800			
70,000 X10 X12 X0.5=										4,200			
110,000 X2 X12 X0.5=										1,320			
15,000 X3 X12 X0.5=										270			
()													
40,000 X3 X12 X0.5=										720			
가													
10,030 X8 X10 X10 X12 X0.5=										48,144			
										26,637			
22,285 X1.5X25 X1 X12 X0.5=										5,015			
20,229 X1.5X30 X3 X12 X0.5=										16,386			
19,579 X1.5X5 X3 X12 X0.5=										2,644			
, ,													
18,033 X1.5X5 X2 X12 X0.5=										1,623			
21,512 X1.5X5 X1 X12 X0.5=										969			
										25,490			
20,229 X1.5X8 X3 X2 X12 X0.5=										8,739			
19,579 X1.5X8 X3 X2 X12 X0.5=										8,459			

111

.							
10,030	X8	X5	X,262	X0.5=	52,558		
10,030	X8	X5	X52	X0.5=	10,432		
가							
10,030	X8	X2	X5	X12	X0.5=	4,815	
12,439	X1.5X8	X5	X12	X0.5=	4,479		
12,439	X1.5X8	X2	X5	X12	X0.5=	8,957	
12,439	X8	X5	X6	X0.5=	1,493		
12,439	X50%X0.5X27	X5	X12	X0.5=	2,519		
(4)			38,842		
10,030	X4	X4	X,262	X0.5=	21,023		
10,030	X4	X4	X52	X0.5=	4,173		
가							
10,030	X4	X2	X4	X12	X0.5=	1,926	
12,439	X1.5X4	X4	X12	X0.5=	1,792		
12,439	X1.5X4	X4	X4	X12	X0.5=	7,165	
12,439	X1.5X4	X4	X5	X0.5=	747		
12,439	X50%X0.5X27	X4	X12	X0.5=	2,016		
()				19,497		
10,030	X4	X2	X,262	X0.5=	10,512		
10,030	X4	X2	X52	X0.5=	2,087		
12,439	X1.5X4	X2	X12	X0.5=	896		
가							
10,030	X4	X2	X2	X12	X0.5=	963	
12,439	X1.5X4	X4	X2	X12	X0.5=	3,583	

				12,439 X1.5X4 X2 X6 X0.5=	448		
				12,439 X50%X0.5X27 X2 X12 X0.5=	1,008		
				(가)	197,460		
				20,000 X5 X9 X,262 X0.5=	117,900		
				20,000 X5 X9 X52 X0.5=	23,400		
				20,000 X1.5X6 X9 X57 X0.5=	46,170		
				가			
				20,000 X5 X9 X6 X0.5=	2,700		
				20,000 X1 X1.5X9 X27 X2 X0.5=	7,290		
				()	36,129		
				19,000 X5 X2 X,262 X0.5=	24,890		
				19,000 X5 X2 X52 X0.5=	4,940		
				19,000 X1.5X6 X2 X2 X12 X0.5=	4,104		
				가			
				19,000 X5 X2 X6 X0.5=	570		
				19,000 X1 X1.5X2 X57 X0.5=	1,625		
				()	38,034		
				18,000 X5 X2 X,262 X0.5=	23,580		
				18,000 X5 X2 X52 X0.5=	4,680		
				18,000 X1.5X6 X2 X57 X0.5=	9,234		
				가			
				18,000 X5 X2 X6 X0.5=	540		
				(가 8)	28,293		
				15,700 X8 X1 X,262 X0.5=	16,454		
				15,700 X8 X1 X52 X0.5=	3,266		
				15,700 X1.5X10 X1 X12 X0.5=	1,413		

				15,700 X1.5X8 X6 X1 X12 X0.5=	6,783		
				가			
				15,700 X8 X1 X6 X0.5=	377		
				(가 4)	14,007		
				15,700 X4 X1 X,262 X0.5=	8,227		
				15,700 X4 X1 X52 X0.5=	1,633		
				15,700 X1.5X4 X1 X12 X0.5=	566		
				15,700 X1.5X4 X6 X1 X12 X0.5=	3,392		
				가			
				15,700 X4 X1 X6 X0.5=	189		
				(6)	17,511		
				13,700 X6 X1 X,262 X0.5=	10,769		
				13,700 x6 x1 x52 X0.5=	2,138		
				13,700 x1.5x6 x1 x12 X0.5=	740		
				13,700 x1.5x6 x5 x1 x12 X0.5=	3,617		
				가			
				13,700 x6 x1 x6 X0.5=	247		
					62,478		
				18,000 X3 X7 X,262 X0.5=	49,518		
				18,000 X3 X2 X52 X0.5=	2,808		
				18,000 X6 X1 X52 X0.5=	2,808		
				18,000 X6 X2 X68 X0.5=	7,344		
					53,700		
				50,000 X13 X3 X12 X0.5=	11,700		
				50,000 X35 X4 X12 X0.5=	42,000		
			107.		144,925	234,506	89,581

.							
			107-03.		144,925	234,506	89,581
			2,898,500,000 /12 X,120%X0.5=		144,925		
			109. 가		98,065	201,975	103,910
			109-01. 가		27,498	67,064	39,566
			가		27,498		
			27,497,500 X,200%X0.5=		27,498		
			109-02. () 가		70,567	134,911	64,344
			가		70,567		
			42,399,000 X,200%X0.5=		42,399		
			28,168,000 X,200%X0.5=		28,168		
			201.		531,095	582,080	50,985
			201-01.		70,390	70,390	0
					2,200		
			100,000 X2 X5 =		1,000		
			100,000 X12 =		1,200		
					5,805		
			MS GAS				
			3,103,000 X1 =		3,103		
			ALA				
			1,193,000 X1 =		1,193		
			1,509,000 X1 =		1,509		
			()		1,696		
			100,000 X12 =		1,200		
			(A4)				
			28,000 X15 =		420		
			(A3)				
			38,000 X2 =		76		
			()		1,200		
			100,000 X12 =		1,200		
			()		6,951		
			325,000 X12 =		3,900		

1,200

				RF				
				1,500 X3,000 =		4,500		
				300,000 X4 =		1,200		
				()		1,650		
				15,000 X4 X12 =		720		
				20,000 X12 =		240		
				20,000 X12 =		240		
				3,000 X50 X3 =		450		
				()		6,166		
				500 X7,772 =		3,886		
				300,000 X2 =		600		
				()				
				70,000 X2 X12 =		1,680		
				()		2,300		
				,				
				1,200,000 X1 =		1,200		
				MSDS, (,)				
				100,000 X1 =		100		
				100,000 X10 =		1,000		
				()()		200		
				,				
				100,000 X1 =		100		
				MSDS, (,)				
				100,000 X1 =		100		
				()()		1,672		
				572,000 X1 =		572		
				275,000 X4 =		1,100		
				()		500		
				50,000 X10 =		500		
				()		150		

118

.							
				450,000 X12 =	5,400		
				150,000X12 =	1,800		
				()	79,532		
				6,500,000 X12 =	78,000		
				가			
				300,000 X2 =	600		
				400,000 X1 =	400		
				()			
				400,000 X1 =	400		
				11,000 X12 =	132		
				()	1,500		
				80,000 X5 =	400		
				100,000 X1 =	100		
				1,000,000 X1 =	1,000		
				()	15,972		
				50,000 X15 X12 =	9,000		
				25,000 X10 X12 =	3,000		
				33,000 X7 X12 =	2,772		
				50,000 X2 X12 =	1,200		
				()()	9,440		
				150,000 X12 =	1,800		
				200,000 X12 =	2,400		
				150,000 X12 =	1,800		
				1,000,000 X2 =	2,000		
				120,000 X12 =	1,440		

.						
		()()		3,192		
		50,000 X4 X12 =		2,400		
		33,000 X2 X12 =		792		
		201-12.		9,100	8,600	500
				400		
		가 , , ,				
		50,000 X4 =		200		
		200,000 X1 =		200		
				4,500		
		400,000 X9 =		3,600		
		100,000 X9 =		900		
				1,800		
		20,000 X10 X3 =		600		
		40,000 X10 X3 =		1,200		
				500		
		500,000 X1 =		500		
				1,900		
		400,000 X2 =		800		
		300,000 X2 =		600		
		가				
		250,000 X2 =		500		
		201-13.		4,200	3,600	600
				4,200		
		350,000 X12 =		4,200		
		201-14.		3,600	3,600	0
				1,800		
		15,000 X10 X12 =		1,800		
		()		1,800		

.							
			15,000 X10 X12 =	1,800			
			201 - 15.	135,182	211,502	76,320	
			()	18,833			
			가	12,953			
			4 (17)				
			3,897,500 X,120%X0.5=	2,339			
			4 (21)				
			4,172,000 X,120%X0.5=	2,504			
			6 (26)				
			3,649,200 X,120%X0.5=	2,190			
			6 (23)				
			3,509,000 X,120%X0.5=	2,106			
			7 (10)				
			2,385,100 X,120%X0.5=	1,432			
			7 (5)				
			2,006,700 X,120%X0.5=	1,205			
			7 (4)				
			1,961,600 X,120%X0.5=	1,177			
			140,000 X7 X12 X0.5=	5,880			
			(8)	25,512			
			가				
			210,229,000 /12 X,120%X0.5=	10,512			
			120,000 X10 X12 X0.5=	7,200			
			130,000 X10 X12 X0.5=	7,800			
			(8)	15,307			
			가				
			126,138,000 /12 X,120%X0.5=	6,307			
			120,000 X6 X12 X0.5=	4,320			
			130,000 X6 X12 X0.5=	4,680			
			(4)	7,654			
			가				
			63,069,000 /12 X,120%X0.5=	3,154			
			60,000 X6 X12 X0.5=	2,160			
			65,000 X6 X12 X0.5=	2,340			

.								
				()		5,700		
				150,000 X22 =		3,300		
				(,)				
				150,000 X16 =		2,400		
						52,000		
				52,000,000 =		52,000		
				()		10,176		
				1,500,000 X1 =		1,500		
				()				
				500,000 X1 =		500		
				9,000 X9 X8 X12 =		7,776		
				100,000 X3 =		300		
				()				
				100,000 X1 =		100		
				201-21.		71,185	66,181	5,004
						14,639		
				2,927,772,000 X0.5%=		14,639		
						1,400		
				1,400,000 X1 =		1,400		
				()		16,500		
				10,000,000 X1 =		10,000		
				6,000,000 X1 =		6,000		
				100,000 X5 =		500		
				()		22,800		
				800,000 X12 =		9,600		
				,				
				300,000 X12 =		3,600		
				500,000 X12 =		6,000		
				(MMS, SMS)				

			20 X15,000 X12 =	3,600			
			()	353			
			2,740 X5 X12 =	165			
			520 X30 X12 =	188			
			()	150			
			50,000 X1 =	50			
			100,000 X1 =	100			
			()	3,000			
			3,000,000 X1 =	3,000			
			()	1,800			
			1,800,000 X1 =	1,800			
			()()	1,743			
			1,100,000 X1 =	1,100			
			143,000 X1 =	143			
			100,000 X5 =	500			
			()()	6,000			
			500,000 X12 =	6,000			
			()()	150			
			50,000 X1 =	50			
			100,000 X1 =	100			
			()()	1,000			
			1,000,000 X1 =	1,000			
			, , ISDN()				
			900,000 X1 =	900			
			()				
			750,000 X1 =	750			
		202.		11,160	11,160		0
		202-01.		8,640	8,640		0

					8,400		
			20,000 X5 X7 X12 =		8,400		
					240		
			20,000 X2 X2 X1 =		80		
			40,000 X2 X2 X1 =		160		
			202-08. ()		2,520	2,520	0
					2,400		
			20,000 X5 X2 X12 =		2,400		
					120		
			20,000 X1 X2 X1 =		40		
			40,000 X1 X2 X1 =		80		
			204.		6,810	13,620	6,810
			204-02.		6,330	12,660	6,330
					6,330		
			4				
			165,000 X2 X12 X0.5=		1,980		
			6~7				
			145,000 X5 X12 X0.5=		4,350		
			204-03.		480	960	480
					480		
			(1)				
			80,000 x1 x12 X0.5=		480		
			206.		165,016	285,376	120,360
			206-01.		165,016	285,376	120,360
					4,400		
			2,200,000 X2 =		4,400		
					4,000		
			200,000 X10 =		2,000		
			50,000 X10 X4 =		2,000		
					5,000		
			500,000 X6 X1 =		3,000		

.							
				500,000 X2 X2 =	2,000		
					13,996		
				3,396,000 X1 =	3,396		
				90,000 X10 X6 =	5,400		
				1,300,000 X4 =	5,200		
					5,500		
				200,000 X15 =	3,000		
				50,000 X10 X5 =	2,500		
					10,000		
				500,000 X6 X2 =	6,000		
				500,000 X2 X4 =	4,000		
					1,760		
				()			
				22,000 X80 =	1,760		
					120,360		
				20,000,000 X12 X0.5=	120,000		
				()			
				60,000 X12 X0.5=	360		
			214.		217,637	210,563	7,074
			214-05.		217,637	210,563	7,074
					27,478		
				2,289,830 X12 =	27,478		
					18,225		
				2,150,000X1 =	2,150		
				2,937,500X2 =	5,875		
				8,000,000 X1 =	8,000		
				2,200,000 X1 =	2,200		

[illegible]

	150,000 X1 X1 =	150		
	()	7,000		
	3,500,000 X2 =	7,000		
		19,388		
	19,388,000 X1 =	19,388		
		3,400		
	3,400,000 X1 =	3,400		
	()	18,000		
	1,500,000 X12 =	18,000		
	()	7,940		
	1,000,000 X1 =	1,000		
	1,000,000 X2 =	2,000		
	1,000,000 X2 =	2,000		
	420,000 X7 =	2,940		
	()	7,465		
	1,000,000 X1 =	1,000		
	,			
	770,000 X3 =	2,310		
	,			
	1,000,000X3 =	3,000		
	CCTV			
	577,500 X2 =	1,155		
	()	11,041		
	1,000,000 X1 =	1,000		
	1,000,000 X1 =	1,000		
	,			
	1,000,000 X1 =	1,000		
	1,000,000 X2 =	2,000		

.							
			1,000,000 X3 =	3,000			
			577,500 X2 =	1,155			
			231,000 X6 =	1,386			
			500,000 X1 =	500			
			()				
			7,695,000 X1 =	7,695			
			()()	12,000			
			1,000,000 X12 =	12,000			
			()	12,300			
			,				
			600,000 X12 =	7,200			
			500,000 X6 =	3,000			
			100,000 X21 =	2,100			
		215.		260,918	497,355	236,437	
		215.		260,918	497,355	236,437	
				243,489			
			19,878,260 X12 X0.5=	119,270			
			가				
			20,372,330 X12 X0.5=	122,234			
			()				
			1,486 X45 X20 =	1,338			
			()				
			1,644 X,393.5 =	647			
			()	17,429			
			2,795,045 X12 X0.5=	16,771			
			()				
			1,644 X,400 =	658			
		217.		8,310	8,670	360	
		217-01.	가	1,770	1,890	120	
			가				
			30,000 X59 =	1,770			
		217-02.		6,540	6,780	240	
				6,540			

				545,000 X12 =	6,540		
				301.	375,500	730,000	354,500
				301-12.	375,500	730,000	354,500
				49,916,660 X12 X0.5+12,500,000 X12 X0.5=	374,500		
				500,000 X2 =	1,000		
				304.	148,566	262,390	113,824
				304-01.	10,953	19,202	8,249
					10,953		
				486,774,000 X4.5%X0.5=	10,953		
				304-02.	17,658	30,934	13,276
					17,658		
				486,774,000 X3.545%X0.5=	8,629		
				17,257,000 X12.95%X0.5=	1,118		
				486,774,000 X1.75%X0.5=	4,260		
				486,774,000 X1.5%X0.5=	3,651		
				304-03. ()	41,757	87,140	45,383
				()	41,757		
				710,472,000 X4.5%X0.5=	15,986		
				710,472,000 X3.545%X0.5=	12,594		
				25,187,000 X12.95%X0.5=	1,631		
				710,472,000 X1.75%X0.5=	6,217		
				710,472,000 X1.5%X0.5=	5,329		
				304-04.	78,198	125,114	46,916
					78,198		
				1,330,528,000 X4.5%X0.5=	29,937		
				1,330,528,000 X3.545%X0.5=	23,584		

		2,303,620	4,030,994	1,727,374
		2,303,620	4,030,994	1,727,374
		2,303,620	4,030,994	1,727,374
		2,303,620	4,030,994	1,727,374
· ()		2,303,620	4,030,994	1,727,374
101.		937,481	1,872,689	935,208
101-01.		122,481	217,174	94,693
		86,942		
4 (15)				
3,736,800 X1 X12 X0.5=		22,421		
6 (20)				
3,349,800 X1 X12 X0.5=		20,099		
6 (11)				
2,722,800 X1 X12 X0.5=		16,337		
7 (8)				
2,220,800 X1 X12 X0.5=		13,325		
[] 6 (8)				
2,459,900 X1 X12 X0.5=		14,760		
		1,860		
15 ~20				
80,000 X1 X12 X0.5=		480		
10 ~15				
60,000 X3 X12 X0.5=		1,080		
5 ~10				
50,000 X1 X12 X0.5=		300		
		180		
30,000 X1 X12 X0.5=		180		
		240		
()				
40,000 X1 X12 X0.5=		240		
가		5,340		
40,000 X5 X12 X0.5=		1,200		
가				
30,000 X10 X12 X0.5=		1,800		
가 ()				
70,000 X4 X12 X0.5=		1,680		
가 ()				
110,000 X1 X12 X0.5=		660		
()		5,460		

			4				
			260,000 X1 X12 X0.5=	1,560			
			6				
			170,000 X3 X12 X0.5=	3,060			
			7				
			140,000 X1 X12 X0.5=	840			
				20,162			
			4 (15)				
			4,755,480 /209X1.5X25 X12 X0.5=	5,120			
			6 (20)				
			4,219,780 /209X1.5X25 X12 X0.5=	4,543			
			6 (11)				
			3,510,080 /209X1.5X25 X12 X0.5=	3,779			
			7 (8)				
			2,987,880 /209X1.5X25 X12 X0.5=	3,217			
			[] 6 (8)				
			3,252,980 /209X1.5X25 X12 X0.5=	3,503			
			가	2,297			
			4 (15)				
			4,755,480 /209X8 X1 X6 X0.5=	547			
			6 (20)				
			4,219,780 /209X8 X1 X7 X0.5=	566			
			6 (11)				
			3,510,080 /209X8 X1 X7 X0.5=	471			
			7 (8)				
			2,987,880 /209X8 X1 X6 X0.5=	344			
			[] 6 (8)				
			3,210,890 /209X8 X1 X6 X0.5=	369			
			101-03. ()	323,779	665,726	341,947	
				323,779			
				105,117			
			10,030 X8 X,262 X3 X0.5=	31,535			
			10,030 X8 X,262 X3 X0.5=	31,535			
			10,030 X8 X,262 X2 X0.5=	21,023			
			10,030 X8 X,262 X1 X0.5=	10,512			
			(4)				
			10,030 X4 X,262 X2 X0.5=	10,512			

.							
					6,420		
				10,030 X8 X16 X3 X0.5=	1,926		
				10,030 X8 X16 X3 X0.5=	1,926		
				10,030 X8 X16 X2 X0.5=	1,284		
				10,030 X8 X16 X1 X0.5=	642		
				(4)			
				10,030 X4 X16 X2 X0.5=	642		
				210,228,000 /12 X,400%X0.5=	35,038		
					20,865		
				10,030 X8 X52 X3 X0.5=	6,259		
				10,030 X8 X52 X3 X0.5=	6,259		
				10,030 X8 X52 X2 X0.5=	4,173		
				10,030 X8 X52 X1 X0.5=	2,087		
				(4)			
				10,030 X4 X52 X2 X0.5=	2,087		
				가	9,420		
				40,000 X12 X12 X0.5=	2,880		
				가			
				30,000 X12 X15 X0.5=	2,700		
				가 ()			
				70,000 X12 X6 X0.5=	2,520		
				가 ()			
				110,000 X12 X2 X0.5=	1,320		
				15,000 X12 X3 X0.5=	270		
				40,000 X12 X3 X0.5=	720		
				가	52,960		
				10,030 X8 X11 X12 X3 X0.5=	15,888		

.								
					10,030 X8 X11 X12 X3 X0.5=	15,888		
					10,030 X8 X11 X12 X2 X0.5=	10,592		
					10,030 X8 X11 X12 X1 X0.5=	5,296		
					(4)			
					10,030 X4 X11 X12 X2 X0.5=	5,296		
						25,482		
					18,675 X1.5X25 X12 X3 X0.5=	12,606		
					18,765 X1.5X11 X12 X3 X0.5=	5,574		
					18,262 X1.5X5 X12 X2 X0.5=	1,644		
					17,713 X1.5X25 X12 X1 X0.5=	3,986		
					(4)			
					18,576 X1.5X5 X12 X2 X0.5=	1,672		
						53,320		
					18,675 X8 X1.5X4 X12 X3 X0.5=	16,136		
					18,765 X8 X1.5X4 X12 X3 X0.5=	16,213		
					18,262 X8 X1.5X4 X12 X2 X0.5=	10,519		
					17,714 X8 X1.5X4 X12 X1 X0.5=	5,102		
					(4)			
					18,576 X4 X1.5X4 X12 X2 X0.5=	5,350		
					가	7,406		
					18,675 X8 X10 X3 X0.5=	2,241		
					18,765 X8 X10 X3 X0.5=	2,252		
					18,262 X8 X10 X2 X0.5=	1,461		
					17,700 X8 X10 X1 X0.5=	708		
					(4)			
					18,576 X4 X10 X2 X0.5=	744		
						6,761		

				18,675 X50%X0.5 X27 X12 X3 X0.5=	2,270		
				18,765 X50%X0.5 X27 X12 X3 X0.5=	2,280		
				18,262 X50%X0.5 X20 X12 X2 X0.5=	1,096		
				(4)			
				18,576 X50%X0.5 X20 X12 X2 X0.5=	1,115		
				101-04.	491,221	989,789	498,568
				(8)	46,474		
				10,030 X8 X,246 X3 X0.5=	29,609		
				10,030 X8 X16 X3 X0.5=	1,926		
				10,030 X8 X52 X3 X0.5=	6,259		
				가			
				12,003 X8 X10 X3 X0.5=	1,441		
				12,003 X50%X0.5 X20 X12 X3 X0.5=	1,081		
				12,003 X1.5X19 X12 X3 X0.5=	6,158		
				(4)	44,939		
				10,030 X4 X,246 X5 X0.5=	24,674		
				10,030 X4 X16 X5 X0.5=	1,605		
				10,030 X4 X52 X5 X0.5=	5,216		
				가			
				12,165 X4 X10 X5 X0.5=	1,217		
				12,165 X50%X0.5 X20 X12 X5 X0.5=	1,825		
				12,166 X1.5X19 X12 X5 X0.5=	10,402		
				(가)	149,870		
				20,000 X5 X,246 X7 X0.5=	86,100		
				()			
				20,000 X1.5X6 X52 X7 X0.5=	32,760		

				20,000 X5 X52 X7 X0.5=	18,200		
				20,000 X1.5X3 X6 X7 X0.5=	1,890		
				20,000 X5 X16 X7 X0.5=	5,600		
				가			
				20,000 X5 X10 X7 X0.5=	3,500		
				20,000 X0.5X1 X26 X2 X7 X0.5=	1,820		
				()	61,019		
				19,000 X5 X,246 X3 X0.5=	35,055		
				()			
				19,000 X1.5X6 X52 X3 X0.5=	13,338		
				19,000 X5 X52 X3 X0.5=	7,410		
				19,000 X1.5X3 X6 X3 X0.5=	770		
				19,000X5 X16 X3 X0.5=	2,280		
				가			
				19,000 X5 X10 X3 X0.5=	1,425		
				19,000 X0.5X1 X26 X2 X3 X0.5=	741		
				()	22,185		
				18,000 X6 X,246 X1 X0.5=	13,284		
				()			
				18,000 X1.5X6 X52 X1 X0.5=	4,212		
				18,000 X6 X52 X1 X0.5=	2,808		
				18,000 X1.5X3 X6 X1 X0.5=	243		
				18,000X6 X1 X16 X0.5=	864		
				가			
				18,000 X6 X10 X1 X0.5=	540		
				18,000 X0.5X1 X26 X2 X1 X0.5=	234		
					26,316		

			18,000 X7 X52 X2 X0.5=	6,552			
			18,000 X2 X,246 X3 X0.5=	13,284			
			, ,				
			18,000 X3 X,168 X1 X0.5=	4,536			
			,				
			18,000 X2 X,108 X1 X0.5=	1,944			
				82,500			
			50,000 X25 X12 X3 X0.5=	22,500			
			50,000 X40 X12 X5 X0.5=	60,000			
			()	57,918			
			14,300 X6 X,246 X3 X0.5=	31,661			
			14,300 X6 X52 X3 X0.5=	6,693			
			14,300 X6 X16 X3 X0.5=	2,060			
			14,300 X1.5X6 X6 X12 X3 X0.5=	13,900			
			가				
			14,300 X6 X10 X3 X0.5=	1,287			
			14,300 x1.5x6 x12 X3 X0.5=	2,317			
		107.		105,661	188,287	82,626	
		107-03.		105,661	188,287	82,626	
			2,113,210,000 /12 X,120%X0.5=	105,661			
		109. 가		66,168	144,886	78,718	
		109-01. 가		18,429	35,746	17,317	
		가					
			18,428,500 X,200%X0.5=	18,429			
		109-02. () 가		47,739	109,140	61,401	
		가		47,739			
		가					
			37,908,500 X,200%X0.5=	37,909			
		가					
			10,030 X,140 X,200%X7 X0.5=	9,830			
		201.		315,156	359,906	44,750	
		201-01.		61,600	61,600	0	

			S/W		730		
					730		
			PC				
			730,000 X1 =		730		
					1,000		
			100,000 X2 X5 =		1,000		
					1,200		
			100,000 X1 X12 =		1,200		
			MG GAS				
			3,429,000 X1 =		3,429		
			ALA				
			1,318,000 X1 =		1,318		
			1,667,000 X1 =		1,667		
			2,800,000 X1 =		2,800		
			DB				
			2,040,000 X1 =		2,040		
			()		3,150		
			200,000 X12 =		2,400		
			(A4)				
			28,000 X20 =		560		
			(A3)				
			38,000 X5 =		190		
			S/W()		4,311		
			()				
			580,000 X3 =		1,740		
			()				
			274,200 X5 =		1,371		
			100,000 X12 =		1,200		
			()		7,208		
			600,000 X10 =		6,000		
			(75L)				
			2,780 X,20 X12 =		668		
			(75L)				
			4,500 X10 X12 =		540		

				()	3,950		
				20,000 X20 =	400		
				35,000 X,50 =	1,750		
				150,000 X12 =	1,800		
				()	800		
				(,)			
				250,000 X2 =	500		
				100,000 X3 =	300		
				()	8,240		
				200,000 X5 X2 =	2,000		
				30,000 X4 X12 =	1,440		
				200,000 X12 =	2,400		
				200,000 X12 =	2,400		
				()	5,910		
				150,000 X6 =	900		
				,			
				170,000 X3 =	510		
				,			
				30,000 X50 =	1,500		
				250,000 X12 =	3,000		
				()	5,550		
				100,000 X12 =	1,200		
				3,000 X50 X3 =	450		
				300,000 X4 =	1,200		
				RF			
				1,500 X1,000 =	1,500		
				300,000 X4 =	1,200		

			()	940			
			15,000 X3 X12 =	540			
			20,000 X20 =	400			
			()	5,457			
			500 X5,000 =	2,500			
			300,000 X4 =	1,200			
			70,000 X2 X12 =	1,680			
			7,700 X5 X2 =	77			
			()	600			
			50,000 X12 =	600			
			MSDS, ()				
			100,000 X1 =	100			
			, ()				
			1,200,000 X1 =	1,200			
			201-02.	1,020	0		1,020
			30,000 X34 =	1,020			
			201-03.	2,000	3,000		1,000
				2,000			
			500,000 X4 =	2,000			
			201-11.	81,014	83,172		2,158
				3,500			
			500,000 X1 =	500			
			3,000,000 X1 =	3,000			
				2,304			
			4,000 X12 X48 =	2,304			
				2,220			
			1,760,000 X1 =	1,760			

.							
			90,000 X4 =		360		
			100,000 X1 =		100		
			()		48,000		
			4,000,000 X12 =		48,000		
			()		9,820		
			330,000 X12 =		3,960		
			260,000 X12 =		3,120		
			120,000 X12 =		1,440		
			650,000 X2 =		1,300		
			()		3,574		
			1,787,000 X2 =		3,574		
			()		11,064		
			16,000 X17 X12 =		3,264		
			15,000 X22 X12 =		3,960		
			80,000 X4 X12 =		3,840		
			()				
			11,000 X12 =		132		
			()				
			400,000 X1 =		400		
			201-12.		8,465	9,065	600
			가 , , ,		1,765		
			50,000 X4 =		200		
			200,000 X1 =		200		
			600,000 X1 =		600		
			33,000 X5 =		165		
			가				
			300,000 X1 X2 =		600		

.							
					4,400		
			350,000 X10 =		3,500		
			90,000 X10 =		900		
					1,800		
			20,000 X10 X3 =		600		
			40,000 X10 X3 =		1,200		
					500		
			500,000 X1 =		500		
			201-13.		1,800	1,800	0
					1,800		
			150,000 X12 =		1,800		
			201-14.		1,800	1,800	0
					1,800		
			15,000 X10 X12 =		1,800		
			201-15.		118,886	161,236	42,350
			()		12,896		
			가		8,696		
			4 (15)				
			3,736,800 X,120%X0.5=		2,243		
			6 (20)				
			3,349,800 X,120%X0.5=		2,010		
			6 (11)				
			2,722,800 X,120%X0.5=		1,634		
			7 (8)				
			2,220,800 X,120%X0.5=		1,333		
			[] 6 (8)				
			2,459,900 X,120%X0.5=		1,476		
			140,000 X5 X12 X0.5=		4,200		
			()		26,794		
			가				
			17,156,400 X,120%X0.5=		10,294		
			120,000 X11 X12 X0.5=		7,920		

201-21.	38,571	38,233	338
	10,083		
2,016,472,000 X0.5% =	10,083		
1,400,000 X1 =	1,400		
()	8,450		
3,800,000X1 =	3,800		

.							
			4,000,000 X1 =		4,000		
			100,000 X6 =		600		
			가				
			50,000 X1 =		50		
			()		16,014		
			755,000 X12 =		9,060		
			180,000 X12 =		2,160		
			(,)				
			600,000 X2 =		1,200		
			20 X8,975 X12 =		2,154		
			120,000 X12 =		1,440		
			()		150		
			50,000 X1 =		50		
			100,000 X1 =		100		
			()		1,500		
			1,500,000 X1 =		1,500		
			()		224		
			2,740 X3 X12 =		99		
			520 x20 x12 =		125		
			()				
			750,000 X1 =		750		
			202.		13,200	13,200	0
			202-01.		8,400	8,400	0
			()		7,200		
			20,000 X6 X5 X12 =		7,200		
					1,200		
			20,000 X5 X2 X2 =		400		

			40,000 X5 X2 X2 =	800			
			202-08. ()	4,800	4,800	0	
				4,800			
			20,000X5 X4 X12 =	4,800			
			204.	4,950	9,900	4,950	
			204-02.	4,470	8,940	4,470	
				4,470			
			4				
			165,000 X1 X12 X0.5=	990			
			6~7				
			145,000 X4 X12 X0.5=	3,480			
			204-03.	480	960	480	
			[]				
			80,000X12 X0.5=	480			
			206.	76,490	117,930	41,440	
			206-01.	76,490	117,930	41,440	
				8,100			
			3,000,000 X1 =	3,000			
			60,000 X30 X2 =	3,600			
			500,000 X3 =	1,500			
				3,800			
			2,300,000 X1 =	2,300			
			50,000 X10 X3 =	1,500			
				6,000			
			500,000 X2 X3 =	3,000			
			500,000 X2 X3 =	3,000			
				1,540			
			22,000 X70 =	1,540			
				57,050			
			9,508,200 X12 X0.5=	57,050			
			214.	113,251	113,251	0	

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				400,000 X12 =	4,800		
				()	2,800		
				400,000 X7 =	2,800		
				()	800		
				,			
				200,000 X1 X2 =	400		
				,			
				200,000 X1 X2 =	400		
				()	1,600		
				800,000X2 =	1,600		
				()	8,100		
				600,000 X10 =	6,000		
				100,000 X1 =	100		
				200,000 X10 =	2,000		
				()			
				10,260,000 X1 =	10,260		
				()	4,350		
				3,000,000X1 =	3,000		
				가			
				400,000X1 =	400		
				150,000X1 X1 =	150		
				200,000X2 X2 =	800		
				215.	145,529	282,790	137,261
				215.	145,529	282,790	137,261
				가	145,529		
				13,500,000 X12 X0.5=	81,000		
				10,633,600 X12 X0.5=	63,802		
				1,563 X92.9LX5 =	727		
				217.	7,320	7,320	0
				217-01. 가	1,440	1,440	0

				가			
				30,000 X48 =	1,440		
				217-02.	5,880	5,880	0
				490,000 X12 =	5,880		
				301.	117,500	228,000	110,500
				301-12.	117,500	228,000	110,500
				391,666,500 X60%X0.5=	117,500		
				304.	123,589	194,785	71,196
				304-01.	6,979	12,686	5,707
				()	6,979		
				310,147,120 X4.5%X0.5=	6,979		
				304-02.	11,251	20,438	9,187
				()	11,251		
				310,147,120 X3.545%X0.5=	5,498		
				10,995,000 X12.95%X0.5=	712		
				310,147,120 X1.75%X0.5=	2,714		
				310,147,120 X1.5%X0.5=	2,327		
				304-03. ()	44,850	93,919	49,069
				()			
				763,095,680 X4.5%X0.5=	17,170		
				()	27,680		
				763,095,680 X3.545%X0.5=	13,526		
				27,052,000 X12.95%X0.5=	1,752		
				763,095,680 X1.75%X0.5=	6,678		
				763,095,680 X1.5%X0.5=	5,724		
				304-04.	60,509	67,742	7,233
				()			
				1,029,511,840 X4.5%X0.5=	23,165		
				()	37,344		

					1,029,511,840 X3.545%X0.5=	18,249		
					36,497,000 X12.95%X0.5=	2,364		
					1,029,511,840 X1.75%X0.5=	9,009		
					1,029,511,840 X1.5%X0.5=	7,722		
				405.		277,325	478,050	200,725
				405-12.		277,325	478,050	200,725
						271,000		
					271,000,000 X1 =	271,000		
						6,325		
					1,265,000 X5 =	6,325		

2025
 []
 / : (010)/ . (013) []
 :
 : : . () (:)

		141,364	159,341	17,977
		141,364	159,341	17,977
		141,364	159,341	17,977
		141,364	159,341	17,977
		141,364	159,341	17,977
101.		53,632	51,432	2,200
101-03. ()		53,632	51,432	2,200
		53,632		
10,030 X8 X,262 X1 =		21,023		
10,030 X8 X16 X1 =		1,284		
10,030 X8 X52 X1 =		4,173		
21,023,000 /12 X,400%=		7,008		
가		840		
40,000 X1 X12 =		480		
가				
30,000 X1 X12 =		360		
가				
10,030 X8X7 X12 X1 =		6,741		
17,255 X1.5X20 X12 X1 =		6,212		
17,255 X1.5X8 X2 X12 X1 =		4,970		
가				
17,255 X8 X10 X1 =		1,381		
107.		6,579	6,348	231
107-03.		6,579	6,348	231
()				
65,783,768 /12 X,120%=		6,579		
109. 가		7,213	6,982	231
109-02. () 가		7,213	6,982	231
가				
3,606,344 X,200%=		7,213		
201.		14,710	15,391	681
201-01.		2,134	3,353	1,219
()		2,134		
(,)				

.							
			150,000 X12 =	1,800			
			(75L)				
			2,780 X30 X4 =	334			
			201-02.	300	0		300
			30,000 X10 =	300			
			201-11.	900	900		0
			()				
			450,000 X2 =	900			
			201-12.	200	200		0
			100,000 X2 =	200			
			201-14.	210	210		0
			15,000 X7 X2 =	210			
			201-15.	7,373	7,139		234
			()	5,059			
			가				
			1,715,640 X,120%=	2,059			
			120,000 X1 X12 =	1,440			
			130,000 X1 X12 =	1,560			
				1,450			
			()				
			150,000X1 X1 =	150			
			1,300,000 X1 =	1,300			
			()	864			
			9,000 X1 X8 X12 =	864			
			201-21.	3,593	3,589		4
				313			
			62,516,000 X0.5%=	313			
			()	3,280			
			1,700,000 X1 =	1,700			
			420,000 X1 =	420			

			100,000 X2 =	200			
			80,000 X12 =	960			
			202.	2,640	2,640	0	
			202-08. ()	2,640	2,640	0	
			()				
			10,000 X22 X1 X12 =	2,640			
			206.	1,209	1,260	51	
			206-01.	1,209	1,260	51	
			60,000 X1 =	60			
			95,700 X12 =	1,149			
			214.	24,120	24,120	0	
			214-05.	24,120	24,120	0	
			()				
			100,000 X2 =	200			
			()				
			1,800,000 X12 =	21,600			
			()				
			580,000 X4 =	2,320			
			215.	22,480	22,480	0	
			215.	22,480	22,480	0	
			1,873,300 X12 =	22,480			
			217.	1,230	1,230	0	
			217-01. 가	30	30	0	
			가				
			30,000 X1 =	30			
			217-02.	1,200	1,200	0	
			100,000X12 =	1,200			
			304.	7,551	7,458	93	
			304-03. ()	7,551	7,458	93	
			()				
			64,223,768 X4.5%=	2,891			
			64,223,768 X3.545%=	2,277			
			2,277,000 X12.95%=	295			

2025
[]

[]

(:)

				64,223,768	X1.75%=	1,124	
				64,223,768	X1.5%=	964	
						141,364	159,341
							17,977

154

				가	4,320		
				40,000 X6 X12 X0.5=	1,440		
				70,000 X2 X12 X0.5=	840		
				110,000 X1 X12 X0.5=	660		
				110,000 X1 X12 X0.5=	660		
				가			
				30,000 X4 X12 X0.5=	720		
				()			
				30,000 X2 X12 X0.5=	360		
				40,000 X2 X12 X0.5=	480		
					30,689		
				4 (27)			
				5,610,150 X1.5X1/209X1 X25 X12 X0.5=	6,040		
				5 (24)			
				4,923,400 X1.5X1/209X1 X25 X12 X0.5=	5,301		
				6 (22)			
				4,339,240 X1.5X1/209X1 X25 X12 X0.5=	4,672		
				6 (26)			
				4,519,120 X1.5X1/209X1 X25 X12 X0.5=	4,866		
				7 (11)			
				3,182,980 X1.5X1/209X1 X25 X12 X0.5=	3,427		
				7 (9)			
				3,009,950 X1.5X1/209X1 X25 X12 X0.5=	3,241		
				7 (8)			
				2,917,880 X1.5X1/209X1 X25 X12 X0.5=	3,142		
				가	5,459		
				4 (27)			
				5,610,150 X1/209X8 X10 X1 X0.5=	1,074		
				5 (24)			
				4,923,400 X1/209X8 X10 X1 X0.5=	943		
				6 (22)			
				4,339,240 X1/209X8 X10 X1 X0.5=	831		
				6 (26)			
				4,519,120 X1/209X8 X10 X1 X0.5=	865		
				7 (11)			
				3,182,280 X1/209X8 X10 X1 X0.5=	610		

			7 (9)				
			3,009,950 X1/209X8 X10 X1 X0.5=	577			
			7 (8)				
			2,917,880 X1/209X8 X10 X1 X0.5=	559			
			101-03. ()	298,465	587,675	289,210	
			()	298,465			
			10,030 X8 X1 X,262 X0.5=	10,512			
			(,)				
			10,030 X8 X6 X,262 X0.5=	63,069			
			(,)				
			10,030 X8 X3 X,262 X0.5=	31,535			
			()				
			21,023,000 /12 X,400%X0.5=	3,504			
			(,)				
			126,138,000 /12 X,400%X0.5=	21,023			
			(,)				
			63,069,000 /12 X,400%X0.5=	10,512			
			()				
			10,030 X8 X1 X52 X0.5=	2,087			
			(,)				
			10,030 X8 X6 X52 X0.5=	12,518			
			(,)				
			10,030 X8 X3 X52 X0.5=	6,259			
			가	5,040			
			40,000 X10 X12 X0.5=	2,400			
			70,000 X2 X12 X0.5=	840			
			가				
			30,000 X10 X12 X0.5=	1,800			
			()				
			30,000 X1 X12 X0.5=	180			
			()				
			40,000 X3 X12 X0.5=	720			
			15,000 X2 X12 X0.5=	180			
			가 ()				
			10,030 X8 X1 X20 X12 X0.5=	9,629			
			가 (,)				
			10,030 X8 X6 X9 X12 X0.5=	25,998			

.							
				가 (,)			
				10,030 X8 X3 X9 X12 X0.5=	12,999		
					26,342		
				22,523 X1 X12 X1.5X30 X0.5=	6,082		
				18,300 X3 X12 X1.5X25 X0.5=	12,353		
				18,300 X3 X12 X1.5X11 X0.5=	5,436		
				,			
				18,300 X3 X12 X1.5X5 X0.5=	2,471		
					42,774		
				22,523 X8 X1.5X1 X2 X12 X0.5=	3,244		
				18,300 X8 X1.5X3 X2 X12 X0.5=	7,906		
				18,300 X8 X1.5X3 X4 X12 X0.5=	15,812		
				,			
				18,300 X8 X1.5X3 X4 X12 X0.5=	15,812		
				가	7,489		
				22,523 X1 X8 X10 X0.5=	901		
				18,300 X3 X8 X10 X0.5=	2,196		
				18,300 X3 X8 X10 X0.5=	2,196		
				,			
				18,300 X3 X8 X10 X0.5=	2,196		
					6,095		
				18,300 X3 X12 X27 X0.5X50%X0.5=	2,224		
				18,300 X3 X12 X27 X0.5X50%X0.5=	2,224		
				,			
				18,300 X3 X12 X20 X0.5X50%X0.5=	1,647		
				101-04.	526,833	1,076,843	550,010
				(, 8)	127,229		
				10,030 X8 X7 X,262 X0.5=	73,581		

	10,030	X8	X7	X52	X0.5=	14,604	
	12,061	X1.5X6	X7	X12	X0.5=	4,560	
	12,061	X1.5X32	X7	X12	X0.5=	24,315	
	12,061	X8	X7	X10	X0.5=	3,378	
	12,061	X50%X0.5	X27	X7	X12	X0.5=	3,420
	가						
	10,030	X8	X7	X1	X12	X0.5=	3,371
	(4)					18,884	
	10,030	X4	X2	X,262	X0.5=	10,512	
	10,030	X4	X2	X52	X0.5=	2,087	
	12,061	X1.5X4	X2	X12	X0.5=	869	
	12,061	X1.5X16	X2	X12	X0.5=	3,474	
	12,061	X4	X2	X10	X0.5=	483	
	12,061	X50%X0.5	X27	X2	X12	X0.5=	977
	가						
	10,030	X4	X2	X1	X12	X0.5=	482
	(가)					87,660	
	20,000	X5	X4	X,262	X0.5=	52,400	
	20,000	X5	X4	X52	X0.5=	10,400	
	20,000	X1.5X6	X4	X57	X0.5=	20,520	
	가						
	20,000	X5	X4	X10	X0.5=	2,000	
	20,000	X1	X1.5X3	X26	X2	X0.5=	2,340
	()					101,318	
	19,000	X5	X5	X,262	X0.5=	62,225	

.							
				19,000 X5 X5 X52 X0.5=	12,350		
				19,000 X1.5X6 X5 X57 X0.5=	24,368		
				가			
				19,000 X5 X5 X10 X0.5=	2,375		
				()	76,788		
				18,000 X5 X4 X,262 X0.5=	47,160		
				18,000 X5 X4 X52 X0.5=	9,360		
				18,000 X1.5X6 X4 X57 X0.5=	18,468		
				가			
				18,000 X5 X4 X10 X0.5=	1,800		
				(가)	40,413		
				15,700 X6 X2 X,262 X0.5=	24,681		
				15,700 X6 X2 X52 X0.5=	4,899		
				15,700 X1.5X5 X2 X12 X0.5=	1,413		
				15,700 X1.5X6 X2 X5 X12 X0.5=	8,478		
				가			
				15,700 X6 X2 X10 X0.5=	942		
				()	18,921		
				14,700 X6 X1 X,262 X0.5=	11,555		
				14,700 X6 X1 X52 X0.5=	2,294		
				14,700 X1.5X5 X1 X12 X0.5=	662		
				14,700 X1.5X6 X1 X5 X12 X0.5=	3,969		
				가			
				14,700 X6 X1 X10 X0.5=	441		
					34,020		
				,			
				18,000 X4 X3 X,246 X0.5=	26,568		
				18,000 X6 X2 X69 X0.5=	7,452		

					21,600		
			50,000 X24 X3 X12 X0.5=		21,600		
			107.		119,364	221,756	102,392
			107-03.		119,364	221,756	102,392
			(, ,)		119,364		
			2,387,278,000 /12 X,120%X0.5=		119,364		
			109. 가		90,538	139,709	49,171
			109-01. 가		30,504	47,800	17,296
			가				
			30,503,166 X,200%X0.5=		30,504		
			109-02. () 가		60,034	91,909	31,875
			가 (,)				
			60,033,167 X,200%X0.5=		60,034		
			201.		461,712	449,497	12,215
			201-01.		72,174	72,174	0
			(S/W)		660		
			PC				
			660,000 X1 =		660		
					1,000		
			100,000 X2 X5 =		1,000		
			MS GAS				
			3,103,000 X1 =		3,103		
			ALA				
			1,193,000 X1 =		1,193		
			1,509,000 X1 =		1,509		
			2,800,000 X1 =		2,800		
			DB				
			2,040,000 X1 =		2,040		
					1,200		
			100,000 X12 =		1,200		
			()		2,598		
			()				
			200,000 X8 =		1,600		
			A4				
			28,000 X18 =		504		

			A3				
			38,000 X13 =		494		
			()		2,394		
			(,)				
			572,000 X2 =		1,144		
			(,)				
			275,000 X2 =		550		
			100,000 X4 =		400		
			RF				
			150,000 X2 =		300		
			()		11,193		
			700,000 X12 =		8,400		
			2,780 X65 X12 =		2,195		
			,				
			6,500 X92 =		598		
			()		6,900		
			20,000 X50 =		1,000		
			35,000 X,100 =		3,500		
			()				
			200,000 X12 =		2,400		
			()		6,080		
			300,000 X2 X4 =		2,400		
			()				
			60,000 X4 X7 =		1,680		
			()				
			250,000 X2 X4 =		2,000		
			()		6,264		
			36,000 X2 X7 =		504		
			150,000 X15 =		2,250		
			170,000 X3 =		510		
			30,000 X60 =		1,800		

			()				
			100,000 X12 =		1,200		
			() ()		1,400		
			700,000 X2 =		1,400		
			()		4,450		
			200,000 X5 X2 =		2,000		
			350,000 X7 =		2,450		
			()		6,100		
			300,000 X10 =		3,000		
			RF				
			1,500 X2,000 =		3,000		
			(MSDS,)				
			10,000 X2 X5 =		100		
			()		1,710		
			15,000 X3 X12 =		540		
			가				
			30,000 X12 =		360		
			20,000 X12 =		240		
			4,000 X15 X2 =		120		
			3,000 X50 X3 =		450		
			()		5,380		
			500 X5,000 =		2,500		
			300,000 X4 =		1,200		
			70,000 X2 X12 =		1,680		
			()		800		
			50,000 X16 =		800		
			()		3,400		
			50,000 X10 X4 =		2,000		

.							
			100,000 X2 =	200			
			,				
			600,000 X2 =	1,200			
			201-02.	70,620	0		70,620
			()				
			30,000 X34 =	1,020			
			(ESCO)()				
			5,800,000 X12 =	69,600			
			201-03.	2,000	1,000		1,000
			()	2,000			
			500,000 X4 =	2,000			
			201-11.	106,388	108,264		1,876
				9,604			
			350,000 X2 =	700			
			3,000,000 X1 =	3,000			
			500,000 X1 =	500			
			가				
			1,300,000X2 =	2,600			
			가				
			500,000 X1 =	500			
			4,000 X12 X48 =	2,304			
			()	63,900			
			5,250,000 X12 =	63,000			
			가				
			300,000 X3 =	900			
			()	420			
			90,000 X4 =	360			
			60,000 X1 =	60			
			()	17,160			
			()				
			30,000 X13 X12 =	4,680			
			()				

.							
			18,000 X25 X12 =	5,400			
			()				
			50,000 X11 X12 =	6,600			
			10,000 X4 X12 X1 =	480			
			()	14,544			
			()				
			280,000 X12 =	3,360			
			()				
			220,000 X12 =	2,640			
			()				
			262,000 X12 =	3,144			
			2,400,000 X1 =	2,400			
			3,000,000 X1 =	3,000			
			()				
			30,000 X12 =	360			
			()				
			400,000 X1 =	400			
			201-12.	9,900	9,800		100
			()	500			
			400,000 X1 =	400			
			100,000 X1 =	100			
				180			
			20,000 X1 X3 =	60			
			40,000 X1 X3 =	120			
			()	1,340			
			가 , , , , , ,				
			50,000 X6 =	300			
			220,000 X1 =	220			
			300,000 X2 =	600			
			가				
			220,000 X1 =	220			
			()	5,500			

.			
400,000 X11 =	4,400		
100,000 X11 =	1,100		
()	1,080		
20,000 X6 X3 =	360		
40,000 X6 X3 =	720		
()	1,300		
500,000 X1 =	500		
400,000 X2 =	800		
201-13.	3,840	3,960	120
()			
320,000 X12 =	3,840		
201-14.	900	900	0
()			
15,000 X10 X6 =	900		
201-15.	136,692	194,852	58,160
()	31,399		
가	25,519		
4 (27)			
4,486,500 X1 X,120%X0.5=	2,692		
5 (24)			
3,944,000 X1 X,120%X0.5=	2,367		
6 (22)			
3,458,400 X1 X,120%X0.5=	2,076		
6 (26)			
3,649,200 X1 X,120%X0.5=	2,190		
7 (11)			
2,461,800 X1 X,120%X0.5=	1,478		
7 (9)			
2,2304,500 X1 X,120%X0.5=	13,383		
7 (8)			
2,220,800 X1 X,120%X0.5=	1,333		
140,000 X7 X12 X0.5=	5,880		
()	25,512		
가			

.							
			210,230,000 /12 X,120%X0.5=	10,512			
			120,000 X10 X12 X0.5=	7,200			
			130,000 X10 X12 X0.5=	7,800			
			(8)	17,859			
			가				
			147,161,000 /12 X,120%X0.5=	7,359			
			120,000 X7 X12 X0.5=	5,040			
			130,000 X7 X12 X0.5=	5,460			
			(4)	2,552			
			가				
			21,023,000 /12 X,120%X0.5=	1,052			
			60,000 X2 X12 X0.5=	720			
			65,000 X2 X12 X0.5=	780			
			1,100,000 X42 =	46,200			
				5,550			
				5,550			
			150,000 X24 =	3,600			
			150,000 X13 =	1,950			
			()	5,620			
			9,000 X10 X4 X12 =	4,320			
			100,000 X13 =	1,300			
			()				
			500,000 X4 =	2,000			
			201-21.	59,198	58,547		651
				11,736			
			2,347,138,000 X0.5%=	11,736			
			1,400,000 X1 =	1,400			
			()	23,770			

			()				
			12,342,000 X1 =	12,342			
			()				
			10,827,500 X1 =	10,828			
			()				
			100,000 X6 =	600			
			()	3,000			
			3,000,000 X1 =	3,000			
			()	17,839			
			726,000 X12 =	8,712			
			310,583 X12 =	3,727			
			20 X10,000 X12 =	2,400			
			250,000 X12 =	3,000			
			()	353			
			2,740 X5 X12 =	165			
			520 X30 X12 =	188			
			()	350			
			()				
			50,000 X1 =	50			
			100,000 X1 =	100			
			100,000 X2 =	200			
			()				
			750,000 X1 =	750			
			202.	14,340	14,340		0
			202-01.	8,640	8,640		0
			()	1,200			
			20,000 X5 X1 X12 =	1,200			
			()	7,200			
			()				
			20,000 X5 X6 X12 =	7,200			
			()	240			

				20,000 X2 X2 X1 =	80		
				40,000 X2 X2 X1 =	160		
				202-08. ()	5,700	5,700	0
				()	4,800		
				()			
				20,000 X5 X4 X12 =	4,800		
				()	900		
				20,000 X5 X3 =	300		
				40,000 X5 X3 =	600		
				204.	6,750	13,500	6,750
				204-02.	6,270	12,540	6,270
				(,)	6,270		
				4			
				165,000 X1 X12 X0.5=	990		
				5			
				155,000 X1 X12 X0.5=	930		
				6~7			
				145,000 X5 X12 X0.5=	4,350		
				204-03.	480	960	480
				[]			
				80,000 X12 X0.5=	480		
				206.	137,137	196,100	58,963
				206-01.	137,137	196,100	58,963
				()	7,800		
				3,000,000 X1 =	3,000		
				60,000 X8 X10 =	4,800		
				()	2,600		
				260,000 X10 =	2,600		
				()	19,000		
				500,000 X3 X10 =	15,000		
				500,000 X2 X4 =	4,000		
				()	107,737		

	22,000 X,120 =	2,640		
	()			
	17,516,057 X12 X0.5=	105,097		
214.		146,210	127,146	19,064
214-05.		146,210	127,146	19,064
		6,000		
	2,000,000 X3 =	6,000		
		26,100		
	1,050,000 X1 X2 =	2,100		
	2,000,000 X2 =	4,000		
	5,000,000 X1 =	5,000		
	15,000,000 X1 =	15,000		
		7,400		
	1,000,000 X1 X1 =	1,000		
	,			
	1,400,000X1 X1 =	1,400		
	CCTV			
	1,000,000X5 =	5,000		
		15,000		
	1,500,000 X1 X1 =	1,500		
	1,000,000 X1 X1 =	1,000		
	,			
	1,000,000 X2 =	2,000		
	1,000,000 X1 X2 =	2,000		
	1,000,000 X2 =	2,000		
	500,000 X2 X2 =	2,000		
	,			
	1,500,000X3 X1 =	4,500		
		6,000		

3,500

.							
			200,000 X5 =	1,000			
			300,000 X10 =	3,000			
			215.	244,681	473,882	229,201	
			215.	244,681	473,882	229,201	
			()	127,702			
			21,283,605 X12 X0.5=	127,702			
			가 ()	115,806			
			19,300,967 X12 X0.5=	115,806			
			(250kw)()	1,173			
			()				
			1,955 X30 X20 =	1,173			
			217.	7,500	7,500	0	
			217-01. 가	1,500	1,500	0	
			가 ()				
			30,000 X50 =	1,500			
			217-02.	6,000	6,000	0	
			()				
			500,000 X12 =	6,000			
			301.	350,062	550,000	199,938	
			301-12.	350,062	550,000	199,938	
			()				
			1,272,951,709 X55%X0.5=	350,062			
			304.	137,968	260,421	122,453	
			304-01.	11,230	20,143	8,913	
			499,091,000 X4.5%X0.5=	11,230			
			304-02.	18,105	32,364	14,259	
			499,091,000 X3.545%X0.5=	8,847			
			17,693,000 X12.95%X0.5=	1,146			
			499,091,000 X1.75%X0.5=	4,368			
			499,091,000 X1.5%X0.5=	3,744			
			304-03. ()	41,978	83,732	41,754	

			714,225,833 X4.50%X0.5=	16,071			
				25,907			
			714,225,833 X3.545%X0.5=	12,660			
			25,320,000 X12.95%X0.5=	1,640			
			714,225,833 X1.75%X0.5=	6,250			
			714,225,833 X1.50%X0.5=	5,357			
			304-04.	66,655	124,182		57,527
			1,134,120,500 X4.50%X0.5=	25,518			
				41,137			
			1,134,120,500 X3.545%X0.5=	20,103			
			40,205,000 X12.95%X0.5=	2,604			
			1,134,120,500 X1.75%X0.5=	9,924			
			1,134,120,500 X1.50%X0.5=	8,506			
			405.	210,201	142,400		67,801
			405-12.	210,201	142,400		67,801
				160,000			
			4				
			5,000,000 X1 =	5,000			
			2				
			75,000,000 X1 =	75,000			
			80,000,000 X1 =	80,000			
				50,201			
			5				
			16,190,000 X1 =	16,190			
			4				
			25,591,000 X1 =	25,591			
			242,850 X7 =	1,700			
			1,680,000 X4 =	6,720			
				2,938,422	4,623,178		1,684,756

2025
 []
 / : (010)/ . (013) []
 :
 : : . () (:)

	266,299	89,211	177,088
	266,299	89,211	177,088
	266,299	89,211	177,088
	266,299	89,211	177,088
· ()	266,299	89,211	177,088
101.	25,783	25,409	374
101-04.	25,783	25,409	374
(4)	25,783		
10,030 X4 X1 X,262 =	10,512		
10,030 X4 X1 X52 =	2,087		
12,061 X1.5X24 X1 X12 =	5,211		
12,061 X1.5X30 X1 X12 =	6,513		
12,061 X4 X1 X10 =	483		
12,061 X50%X0.5 X27 X1 X12 =	977		
107.	3,087	3,310	223
107-03.	3,087	3,310	223
()	3,087		
30,861,000 /12 X,120%=	3,087		
109. 가	2,526	4,122	1,596
109-02. () 가	2,526	4,122	1,596
가 ()			
1,262,583 X,200%=	2,526		
201.	7,246	7,374	128
201-01.	1,000	1,000	0
()	400		
200,000 X2 =	400		
()	600		
150,000 X4 =	600		
201-11.	295	295	0
()			
147,500 X2 =	295		
201-12.	200	200	0

.						
		()		200		
		100,000 X1 =		100		
		100,000 X1 =		100		
		201-15.		3,652	3,765	113
		(4)		2,552		
		가				
		10,512,000 /12 X,120%=		1,052		
		60,000 X1 X12 =		720		
		65,000 X1 X12 =		780		
		1,100,000 X1 =		1,100		
		201-21.		2,099	2,114	15
				151		
		30,141,000 X0.5%=		151		
		()		1,948		
		1,484,000 X1 =		1,484		
		100,000 X2 =		200		
		cctv				
		22,000 X12 =		264		
		206.		420	420	0
		206-01.		420	420	0
		()				
		35,000 X12 =		420		
		214.		20,100	20,100	0
		214-05.		20,100	20,100	0
				12,000		
		2,000,000 X6 =		12,000		
		()				
		810,000 X10 =		8,100		
		215.		4,591	4,591	0
		215.		4,591	4,591	0
		()				
		350,000 X12 =		4,200		

	()			
	1,955 X20LX10 =	391		
	304.	3,546	3,885	339
	304-04.	3,546	3,885	339
	30,141,000 X4.5%=	1,357 2,189		
	30,141,000 X3.545%=	1,069		
	1,069,000 X12.95%=	139		
	30,141,000 X1.75%=	528		
	30,141,000 X1.5%=	453		
	405.	199,000	20,000	179,000
	405 - 12.	199,000 199,000	20,000	179,000
	179,000,000 X1 =	179,000		
	20,000,000 X1 =	20,000		

[]

$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
176

.							
			107-03.	12,511	12,679	168	
			(,)	12,511			
			125,107,000 /12 X,120%=	12,511			
			109. 가	13,996	15,264	1,268	
			109-02. () 가	13,996	15,264	1,268	
			가 (,)				
			6,998,000 X,200%=	13,996			
			201.	53,783	54,420	637	
			201-01.	11,306	12,116	810	
			()	1,816			
			200,000 X3 =	600			
			A4				
			28,000 X5 =	140			
			A3				
			38,000 X2 =	76			
			(MSDS,)				
			10,000 X2 X5 =	100			
			300,000 X3 =	900			
			()	2,400			
			300,000 X4 =	1,200			
			150,000 X4 X2 =	1,200			
			()	2,750			
			35,000 X10 =	350			
			100,000 X12 =	1,200			
			100,000 X12 =	1,200			
			()	1,940			
			500 X1,000 =	500			
			300,000 X2 =	600			
			70,000 X1 X12 =	840			
			()	2,400			

.							
			100,000 X5 X2 =	1,000			
			100,000 X2 =	200			
			,				
			1,200,000 X1 =	1,200			
			201-02.	490	0		490
			()				
			35,000 X7 X2 =	490			
			201-11.	18,934	18,860		74
				1,850			
			350,000 X1 =	350			
			1,500,000 X1 =	1,500			
			4,000 X12 X3 =	144			
			()	4,800			
			400,000 X12 =	4,800			
			()	11,044			
			220,000 X12 =	2,640			
			,				
			350,000 X12 =	4,200			
			123,600 X12 =	1,484			
			140,000 X12 =	1,680			
			520,000 X2 =	1,040			
			()	100			
			100,000 X1 =	100			
			()	996			
			38,000 X1 X12 =	456			
			15,000 X3 X12 =	540			
			201-12.	880	1,480		600
			(,가)()				

.							
			50,000 X4 =	200			
			()				
			400,000 X1 =	400			
			()				
			100,000 X1 =	100			
			()	180			
			20,000 X1 X3 =	60			
			40,000 X1 X3 =	120			
			201-13.	1,560	1,560		0
			()				
			130,000 X12 =	1,560			
			201-14.	900	900		0
			()				
			15,000 X5 X12 =	900			
			201-15.	14,256	13,988		268
			()	5,103			
			가				
			21,023,000 /12 X,120%=	2,103			
			120,000 X1 X12 =	1,440			
			130,000 X1 X12 =	1,560			
			(4)	5,103			
			가				
			21,023,000 /12 X,120%=	2,103			
			60,000 X2 X12 =	1,440			
			65,000 X2 X12 =	1,560			
			1,100,000 X3 =	3,300			
				450			
				450			
			150,000 X3 =	450			
			()	300			
			100,000 X3 =	300			
			201-21.	5,457	5,516		59

					575		
			114,989,000 X0.5%=		575		
			()		3,032		
			1,632,000 X1 =		1,632		
			1,100,000X1 =		1,100		
			100,000 X3 =		300		
			()		1,800		
			150,000 X12 =		1,800		
			()		50		
			50,000 X1 X1 =		50		
			202.		1,200	1,200	0
			202-08. ()		1,200	1,200	0
			()				
			20,000 X5 X1 X12 =		1,200		
			206.		1,880	1,880	0
			206-01.		1,880	1,880	0
			()		440		
			22,000 X20 =		440		
			()		1,440		
			120,000 X12 =		1,440		
			214.		12,050	12,050	0
			214-05.		12,050	12,050	0
					2,000		
			1,000,000 X2 =		2,000		
					3,400		
			,				
			1,200,000 X2 =		2,400		
			CCTV				
			1,000,000 X1 =		1,000		
					3,000		
			1,000,000 X3 =		3,000		

.						
				150		
			150,000 X1 =	150		
			()	1,000		
			200,000 X5 =	1,000		
			()	1,000		
			100,000 X10 =	1,000		
			()	1,500		
			150,000 X10 =	1,500		
		215.		40,019	55,019	15,000
		215.		40,019	55,019	15,000
			()			
			1,915,500 X12 =	22,986		
			가 ()			
			1,337,166 X12 =	16,046		
			()			
			1,644 X30 X20 =	987		
		217.		1,290	1,290	0
		217-01.	가	90	90	0
			가 ()			
			30,000 X3 =	90		
		217-02.		1,200	1,200	0
			()			
			100,000 X12 =	1,200		
		301.		35,000	23,000	12,000
		301-12.		35,000	23,000	12,000
			()			
			63,636,000 X55%=	35,000		
		304.		14,346	14,886	540
		304-03.	()	9,173	8,952	221
			78,006,167 X4.50%=	3,511		
				5,662		
			78,006,167 X3.545%=	2,766		
			2,766,000 X12.95%=	359		

					78,006,167 X1.750%=	1,366		
					78,006,167 X1.5%=	1,171		
					304-04.	5,173	5,934	761
					43,980,833 X4.5%=	1,980		
						3,193		
					43,980,833 X3.545%=	1,560		
					1,560,000 X12.95%=	203		
					43,980,833 X1.75%=	770		
					43,980,833 X1.5%=	660		
					405.	20,000	20,000	0
					405-12.	20,000	20,000	0
						20,000		
					20,000,000 X1 =	20,000		

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
183

				3,722,800 X1/209X1.5X1 X25 X12 X0.5=	4,008		
				6 (26)			
				3,649,200 X1/209X1.5X1 X25 X12 X0.5=	3,929		
				6 (24)			
				3,557,900 X1/209X1.5X1 X25 X12 X0.5=	3,831		
				가	2,943		
				4 (26)			
				4,440,800 X1/209X8 X1 X10 X0.5=	850		
				6 (28)			
				3,722,800 X1/209X8 X1 X10 X0.5=	713		
				6 (26)			
				3,649,200 X1/209X8 X1 X10 X0.5=	699		
				6 (24)			
				3,557,900 X1/209X8 X1 X10 X0.5=	681		
				101-03. ()	407,600	828,120	420,520
				()	407,600		
				10,030 X8 X2 X,262 X0.5=	21,023		
				()			
				10,030 X8 X4 X,262 X0.5=	42,046		
				()			
				10,030 X8 X3 X,262 X0.5=	31,535		
				()			
				(10,030 X8 X4 X,262 -8,234,000)X0.5=	37,929		
				()			
				42,046,000 /12 X,400%X0.5=	7,008		
				()			
				84,092,000 /12 X,400%X0.5=	14,016		
				()			
				63,069,000 /12 X,400%X0.5=	10,512		
				()			
				84,092,000 /12 X,400%X0.5=	14,016		
				()			
				10,030 X8 X2 X52 X0.5=	4,173		
				()			
				10,030 X8 X4 X52 X0.5=	8,345		
				()			
				10,030 X8 X3 X52 X0.5=	6,259		
				()			
				10,030 X8 X4 X52 X0.5=	8,345		
				가 ()			

.								
10,030	X8	X10	X2	X12	X0.5=	9,629		
가	()						
10,030	X8	X13	X4	X12	X0.5=	25,035		
가	()						
10,030	X8	X16	X3	X12	X0.5=	23,110		
가	()						
10,030	X8	X13	X4	X12	X0.5=	25,035		
	()						
18,684	X1.5X25	X2	X12	X0.5=	8,408			
	()						
19,932	X1.5X10	X4	X12	X0.5=	7,176			
	()						
21,434	X1.5X10	X3	X12	X0.5=	5,788			
	()						
19,740	X1.5X10	X4	X12	X0.5=	7,107			
	()						
19,932	X1.5X8	X4	X4	X12	X0.5=	22,962		
	()						
21,434	X1.5X8	X4	X3	X12	X0.5=	18,519		
	()						
19,740	X1.5X8	X4	X4	X12	X0.5=	22,741		
	()						
19,932	X50%X0.5X12	X4	X12	X0.5=	1,436			
	()						
21,434	X50%X0.5X12	X3	X12	X0.5=	1,158			
	()						
19,740	X50%X0.5X12	X4	X12	X0.5=	1,422			
	()						
18,684	X8	X10	X2	X0.5=	1,495			
	()						
19,932	X8	X10	X4	X0.5=	3,190			
	()						
21,434	X8	X10	X3	X0.5=	2,573			
	()						
19,740	X8	X10	X4	X0.5=	3,159			
가					10,920			
40,000	X13	X12	X0.5=		3,120			
30,000	X13	X12	X0.5=		2,340			

				70,000 X13 X12 X0.5=	5,460		
				30,000 X3 X12 X0.5=	540		
				40,000 X3 X12 X0.5=	720		
				15,000 X3 X12 X0.5=	270		
				101-04.	527,018	866,737	339,719
				(8 3)	53,463		
				10,030 X8 X3 X,262 X0.5=	31,535		
				10,030 X8 X3 X52 X0.5=	6,259		
				12,061 X1.5X10 X3 X12 X0.5=	3,257		
				12,061 X1.5X8 X3 X4 X12 X0.5=	10,421		
				가			
				12,061 X8 X3 X10 X0.5=	1,448		
				12,061 X50%X0.5X10 X3 X12 X0.5=	543		
				(8 2)	35,280		
				10,030 X8 X2 X262 X0.5=	21,023		
				10,030 X8 X2 X52 X0.5=	4,173		
				12,061 X1.5X10 X2 X12 X0.5=	2,171		
				12,061 X1.5X8 X2 X4 X12 X0.5=	6,948		
				가			
				12,061 X8 X2 X10 X0.5=	965		
				(4 1)	9,546		
				10,030 X4 X1 X,262 X0.5=	5,256		
				10,030 X4 X1 X52 X0.5=	1,044		
				12,061 X1.5X10 X1 X12 X0.5=	1,086		
				12,061 X1.5X4 X1 X4 X12 X0.5=	1,737		

				12,061 X50%X0.5X1 X10 X12 X0.5=	181		
				가			
				12,061 X4 X1 X10 X0.5=	242		
				(4 3)	28,633		
				10,030 X4 X3 X,262 X0.5=	15,768		
				10,030 X4 X3 X52 X0.5=	3,130		
				12,061 X1.5X10 X3 X12 X0.5=	3,257		
				12,061 X1.5X4 X3 X4 X12 X0.5=	5,211		
				가			
				12,061 X4 X3 X10 X0.5=	724		
				12,061 X50%X0.5X3 X10 X12 X0.5=	543		
					2,001		
				(5~10)			
				10,030 X7 X57 X0.5=	2,001		
				가 (10)	202,027		
				(20,000 X5 X10 X,262 -10,647,000)X0.5=	125,677		
				20,000 X5 X10 X52 X0.5=	26,000		
				20,000 X1.5X5 X10 X57 X0.5=	42,750		
				20,000 X1 X10 X52 X0.5X0.5=	2,600		
				가			
				20,000 X5 X10 X10 X0.5=	5,000		
				(4)	78,793		
				19,000 X5 X4 X,262 X0.5=	49,780		
				19,000 X5 X4 X52 X0.5=	9,880		
				19,000 X1.5X5 X4 X57 X0.5=	16,245		
				19,000 X1 X4 X52 X0.5X0.5=	988		
				가			

				19,000 X5 X4 X10 X0.5=	1,900		
				(3)	55,985		
				18,000 X5 X3 X,262 X0.5=	35,370		
				18,000 X5 X3 X52 X0.5=	7,020		
				18,000 X1.5X5 X3 X57 X0.5=	11,543		
				18,000 X1 X3 X52 X0.5X0.5=	702		
				가			
				18,000 X5 X3 X10 X0.5=	1,350		
				(4)	1,944		
				18,000 X1.5X3 X4 X12 X0.5=	1,944		
				,	37,746		
				18,000 X4 X3 X,246 X0.5=	26,568		
				18,000 X6 X3 X69 X0.5=	11,178		
					21,600		
				50,000 X24 X3 X12 X0.5=	21,600		
				107.	121,393	218,708	97,315
				107-03.	121,393	218,708	97,315
					121,393		
				(2,452,380,000 /12 X,120%-2,452,000)X0.5=	121,393		
				109. 가	90,401	170,144	79,743
				109-01. 가	19,230	36,897	17,667
				가 ()	19,230		
				(233,077,000 /12X,200%-388,000)X0.5=	19,230		
				109-02. () 가	71,171	133,247	62,076
				가	71,171		
				(650,590,000 /12 X,200%-1,438,000)X0.5=	53,497		
				(212,088,000 /12 X,200%)X0.5=	17,674		
				201.	393,989	397,651	3,662
				201-01.	80,000	62,370	17,630

			(S/W)		9,603		
			PC				
			486,000 X1 =		486		
			MS GAS				
			2,286,000 X1 =		2,286		
			ALA				
			879,000 X1 =		879		
			1,112,000 X1 =		1,112		
			2,800,000 X1 =		2,800		
			DB				
			2,040,000 X1 =		2,040		
					1,000		
			100,000 X10 =		1,000		
					1,200		
			100,000 X12 =		1,200		
			()		5,020		
			200,000 X12 =		2,400		
			(A4)				
			28,000 X80 =		2,240		
			(A3)				
			38,000 X10 =		380		
			()		1,200		
			100,000 X12 =		1,200		
			()		5,581		
			300,000 X12 =		3,600		
			(75L)				
			2,780 X36 X12 =		1,201		
			, (100L)				
			6,500 X10 X12 =		780		
			()		11,100		
			20,000 X80 =		1,600		
			35,000 X100 =		3,500		

100

				200,000 X1 =	200		
				1,200,000 X1 =	1,200		
				()	800		
				16 X50,000 =	800		
				()	2,200		
				50,000 X10 X4 =	2,000		
				100,000 X2 =	200		
				()	600		
				50,000 X12 =	600		
				()	1,200		
				100,000 X12 =	1,200		
				()	588		
				49,000 X1 X12 =	588		
				()	1,200		
				300,000 X2 X2 =	1,200		
				()	1,200		
				100,000 X12 =	1,200		
				()	450		
				150,000 X3 =	450		
				()	98		
				MSDS,			
				98,000 X1 =	98		
				201-02.	1,020	0	1,020
					1,020		
				30,000 X34 =	1,020		
				201-03.	2,000	2,000	0
					2,000		
				500,000 X4 =	2,000		
				201-11.	118,545	104,946	13,599

[illegible]

			25,000 X20 X12 =	6,000			
			23,000 X13 X12 =	3,588			
			()	1,000			
			250,000 X4 =	1,000			
			()	1,800			
			150,000 X12 =	1,800			
			()	1,980			
			30,000 X3 X12 =	1,080			
			25,000 X3 X12 =	900			
			201-12.	8,600	8,600		0
				400			
			가 , , ,				
			50,000 X4 =	200			
			200,000 X1 X1 =	200			
				4,500			
			400,000 X9 =	3,600			
			100,000 X9 =	900			
				1,800			
			20,000 X6 X5 =	600			
			40,000 X6 X5 =	1,200			
				500			
			500,000 X1 =	500			
				1,400			
			400,000 X2 =	800			
			300,000 X2 =	600			
			201-13.	3,600	2,400		1,200
				3,600			

194

195

			2,000,000 X1 =	2,000			
			ISDN ()				
			800,000 X1 =	800			
			()				
			750,000 X1 =	750			
			()	1,080			
			50,000 X12 =	600			
			20 X2,000 X12 =	480			
			()	57			
			2,340 X2 X12 =	57			
			()	150			
			50,000 X1 X1 =	50			
			100,000 X1 X1 =	100			
		202.		11,700	11,700		0
		202-01.		7,200	7,200		0
				6,000			
			20,000 X5 X5 X12 =	6,000			
				1,200			
			20,000 X2 X1 X10 =	400			
			40,000 X2 X1 X10 =	800			
		202-08. ()		4,500	4,500		0
				3,600			
			20,000 X3 X5 X12 =	3,600			
				900			
			20,000 X3 X5 =	300			
			40,000 X3 X5 =	600			
		204.		4,470	9,900		5,430
		204-02.		4,470	8,940		4,470
				4,470			
		4					

				(165,000 X1 X12)X0.5=	990		
				6~7			
				(145,000 X4 X12)X0.5=	3,480		
			206.		149,340	257,640	108,300
			206-01.		149,340	257,640	108,300
					6,600		
				3,000,000 X1 =	3,000		
				1,200,000 X3 =	3,600		
					7,300		
				4,800,000 X1 =	4,800		
				50,000 X10 X5 =	2,500		
					22,000		
				500,000 X4 X10 =	20,000		
				500,000 X1 X4 =	2,000		
					2,640		
				()			
				22,000 X20 =	440		
				100,000 X2 =	200		
				2,000,000 X1 =	2,000		
					107,700		
				17,950,000 X12 X0.5=	107,700		
				()	1,500		
				500,000 X3 =	1,500		
				()	1,000		
				50,000 X10 X2 =	1,000		
				()	600		
				100,000 X12 X0.5=	600		
			214.		212,855	138,800	74,055
			214-05.		212,855	138,800	74,055

					16,000		
				1,000,000 X12 =	12,000		
				1,000,000 X4 =	4,000		
					91,500		
				30,000,000 X2 =	60,000		
				1,500,000 X1 X5 =	7,500		
				1,600,000 X1 X2 =	3,200		
				8,000,000 X1 X1 =	8,000		
				400,000 X7 =	2,800		
				10,000,000 X1 =	10,000		
					6,500		
				1,500,000 X1 X1 =	1,500		
				,			
				400,000 X1 X4 =	1,600		
				,			
				600,000 X1 X4 =	2,400		
				CCTV			
				500,000 X2 =	1,000		
					29,225		
				1,500,000 X1 X3 =	4,500		
				1,200,000 X1 X2 =	2,400		
				,			
				1,000,000 X1 X3 =	3,000		
				3,000,000 X1 X2 =	6,000		
				775,000 X1 X3 =	2,325		
				500,000 X1 X2 =	1,000		
				,			

			5,000,000 X2 X1 =		10,000		
					11,600		
			500,000 X4 =		2,000		
			400,000 X4 =		1,600		
			4,000,000 X1 X2 =		8,000		
					15,437		
			15,437,000 X1 =		15,437		
			()		3,700		
			200,000 X6 =		1,200		
			500,000 X5 =		2,500		
			()		1,500		
			1,000,000 X1 X1 =		1,000		
			CCTV				
			500,000 X1 =		500		
			()		1,000		
			250,000 X4 =		1,000		
			()		1,000		
			500,000 X2 =		1,000		
					20,818		
			218,000 X1 X1 =		218		
			1,500,000 X2 =		3,000		
			3,600,000 X1 =		3,600		
			4,000,000 X1 =		4,000		
			10,000,000 X1 =		10,000		
			()		6,000		
			1,000,000 X6 =		6,000		

.							
			()	1,500			
			1,500,000 X1 X1 =	1,500			
			()	3,275			
			1,500,000 X1 X1 =	1,500			
			,				
			1,000,000 X1 X1 =	1,000			
			775,000 X1 X1 =	775			
			()	2,500			
			500,000 X2 =	1,000			
			100,000 X15 =	1,500			
			()	1,200			
			200,000 X6 =	1,200			
			()	100			
			100,000 X1 =	100			
		215.		252,131	403,994	151,863	
		215.		252,131	403,994	151,863	
				245,959			
			21,339,000 X12 X0.5=	128,034			
			(20,865,000 X12 -16,721,000)X0.5=	116,830			
			1,563 X35 X20 =	1,095			
			()	6,172			
			1,000,000 X12 X0.5=	6,000			
			1,718 X10 X10 =	172			
		217.		7,530	7,530	0	
		217-01.	가	1,530	1,530	0	
			가	1,530			
			가				
			30,000 X51 =	1,530			
		217-02.		6,000	6,000	0	

					6,000		
			500,000 X12 =		6,000		
			301.		262,000	448,000	186,000
			301-09.		4,000	4,000	0
			()				
			3,000,000 X1 =		3,000		
			()				
			1,000,000 X1 =		1,000		
			301-12.		258,000	444,000	186,000
					258,000		
			(989,090,000 X55%-60,000,000)X0.5=		242,000		
			()				
			15,000,000 X1 =		15,000		
			500,000 X2 =		1,000		
			304.		144,136	254,496	110,360
			304-01.		7,166	13,866	6,700
			(318,465,000 X4.5%)X0.5=		7,166		
			304-02.		11,553	22,337	10,784
					11,553		
			318,465,000 X3.545%X0.5=		5,645		
			11,290,000 X12.95%X0.5=		732		
			318,465,000 X1.75%X0.5=		2,787		
			318,465,000 X1.5%X0.5=		2,389		
			304-03. ()		58,667	118,686	60,019
			998,181,000 X4.5%X0.5=		22,460		
					36,207		
			998,181,000 X3.545%X0.5=		17,693		
			35,386,000 X12.95%X0.5=		2,292		
			998,181,000 X1.75%X0.5=		8,735		

				998,181,000 X1.5%X0.5=	7,487		
				304-04.	66,750	99,607	32,857
				1,135,734,000 X4.5%X0.5=	25,555		
					41,195		
				1,135,734,000 X3.545%X0.5=	20,131		
				40,262,000 X12.95%X0.5=	2,607		
				1,135,734,000 X1.75%X0.5=	9,938		
				1,135,734,000 X1.5%X0.5=	8,519		
				405.	354,850	416,260	61,410
				405-12.	354,850	416,260	61,410
					340,650		
				200,000,000 X1 =	200,000		
				16,720,000 X1 =	16,720		
				1			
				9,500,000 X1 =	9,500		
				41,460,000 X1 =	41,460		
				9,970,000 X1 =	9,970		
				20,500,000 X1 =	20,500		
				42,500,000 X1 =	42,500		
					14,200		
				(5set)			
				8,200,000 X1 =	8,200		
				6,000,000 X1 =	6,000		
					3,060,943	4,671,386	1,610,443

$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
203

.							
				가 ()	4,242		
				5			
				4,447,320 X1/209X1 X8 X10 =	1,703		
				7			
				3,927,080 X1/209X1 X8 X10 =	1,504		
				7			
				2,702,370 X1/209X1 X8 X10 =	1,035		
					6,240		
				5			
				210,000 X1 X12 =	2,520		
				7			
				170,000 X1 X12 =	2,040		
				7			
				140,000 X1 X12 =	1,680		
				101-03. ()	430,127	481,425	51,298
				()	430,127		
				()			
				10,030 X,262 X2 X8 =	42,046		
				()			
				10,030 X,164 X1 X8 =	13,160		
				()			
				10,030 X,262 X3 X8 =	63,069		
				()			
				10,030 X,262 X1 X8 =	21,023		
				()			
				10,030 X,262 X1 X8 =	21,023		
				(8)			
				150,534,000 /12 X,400%=	50,178		
				(8)			
				80,240 X7 X52 =	29,208		
				(8)			
				80,240 X1 X38 =	3,050		
				가	8,400		
				40,000 X7 X12 =	3,360		
				가			
				30,000 X7 X12 =	2,520		
				가 ()			
				70,000 X3 X12 =	2,520		
				가	74,948		
				13			

				80,240 X1 X13 X12 =	12,518		
				8			
				80,240 X1 X8 X12 =	7,704		
				9			
				80,240 X1 X9 X12 =	8,666		
				12			
				80,240 X1 X12 X12 =	11,555		
				13			
				80,240 X1 X13 X12 =	12,518		
				10			
				80,240 X1 X10 X12 =	9,629		
				10			
				80,240 X1 X10 X7 =	5,617		
				7			
				80,240 X1 X7 X12 =	6,741		
				가	11,688		
				1			
				19,405 X8 X10 =	1,553		
				2			
				17,590 X8 X10 =	1,408		
				1			
				17,633 X8 X10 =	1,411		
				3			
				19,100 X8 X10 =	1,528		
				1			
				19,142 X8 X10 =	1,532		
				2			
				16,500 X8 X10 =	1,320		
				19,100 X8 X10 =	1,528		
				3			
				17,590 X8 X10 =	1,408		
					17,740		
				1			
				19,405 X1.5X4 X12 =	1,398		
				2			
				17,590 X1.5X4 X12 =	1,267		
				1			
				17,633 X1.5X4 X12 =	1,270		
				3			
				19,100 X1.5X4 X12 =	1,376		

			1				
			19,142 X1.5X4 X12 =	1,379			
			2				
			16,500 X1.5X4 X12 =	1,188			
			19,100 X1.5X25 X12 =	8,595			
			3				
			17,590 X1.5X4 X12 =	1,267			
				64,979			
			1				
			19,405X1.5X8 X4 X12 =	11,178			
			2				
			17,590 X1.5X8 X4 X12 =	10,132			
			1				
			17,633 X1.5X8 X4 X12 =	10,157			
			3				
			19,100 X1.5X8 X4 X12 =	11,002			
			1				
			19,142 X1.5X8 X4 X12 =	11,026			
			2				
			19,100 X1.5X8 X4 X7 =	6,418			
			3				
			17,590 X1.5X4 X4 X12 =	5,066			
				7,995			
			18,010X50%X0.5X3 X22 X12 =	3,566			
			1				
			17,129X50%X0.5X1 X22 X12 =	1,131			
			3				
			18,321X50%X0.5X3 X20 X12 =	3,298			
			()				
			40,000 X3 X12 =	1,440			
			()				
			15,000 X1 X12 =	180			
			101-04.	731,593	676,602	54,991	
			, _6	199,735			
			10,030 X,262 X5 X8 =	105,115			
			10,030 X,163 X1 X8 =	13,080			

				80,240 X5 X52 =	20,863		
				80,240 X1 X35 =	2,809		
				17,816 X5 X6 X12 =	6,414		
				17,816 X8 X4 X6 X12 =	41,049		
				11,877X50%X0.5X6 X22 X12 =	4,704		
				가			
				11,877 X8 X10 X6 =	5,701		
				4 ()_1	19,551		
				10,030 X,264 X1 X4 =	10,592		
				40,120 X1 X52 =	2,087		
				17,816 X8 X1 X12 =	1,711		
				17,816 X4 X4 X1 X12 =	3,421		
				11,877 X50%X0.5 X22 X1 X12 =	784		
				가			
				11,877 X4 X10 X1 =	476		
				()			
				40,000 X1 X12 =	480		
				(가)	301,320		
				20,000 X6 X6 X,246 =	177,120		
				20,000 X6 X6 X52 =	37,440		
				20,000 X6 X6 X16 =	11,520		
				20,000 X1.5X6 X6 X12 =	12,960		
				20,000 X1.5X6 X6 X51 =	55,080		
				가			
				20,000 X6 X6 X10 =	7,200		
				()	47,709		

208

				11,157,000 X,200%=	22,314		
			109-02.	() 가	92,823	78,340	14,483
				가	92,823		
				가			
				29,357,000 X,200%=	58,714		
				가			
				10,200 X,209X8 X,200%=	34,109		
			201.		243,256	229,264	13,992
			201-01.		41,094	34,626	6,468
				()	9,311		
					500		
				PC			
				500,000 X1 =	500		
				MS GAS			
				2,123,000 X1 =	2,123		
				ALA			
				816,000 X1 =	816		
				1,032,000 X1 =	1,032		
				2,800,000 X1 =	2,800		
				DB			
				2,040,000 X1 =	2,040		
				() ()	1,576		
				150,000 X6 =	900		
				(A4)			
				28,000 X20 =	560		
				(A3)			
				30,000 X2 =	60		
				28,000 X2 =	56		
				() ()	3,416		
				572,000 X3 =	1,716		
				275,000 X4 =	1,100		
				100,000 X6 =	600		
				() ()	2,501		

210

			200 X2,000 =	400		
			() ()	0		
				3,800		
			500 X2,000 =	1,000		
			200,000 X2 =	400		
			70,000 X4 X5 =	1,400		
			()			
			1,000,000 X1 =	1,000		
			()	1,200		
			,			
			1,200,000 X1 =	1,200		
			()	500		
			50,000 X10 =	500		
			201-02.	1,000	0	1,000
			()	1,000		
			25,000 X10 X4 =	1,000		
			201-03.	2,000	0	2,000
				2,000		
			500,000 X4 =	2,000		
			201-11.	49,106	50,670	1,564
			()	6,688		
			4,000 X28 X12 =	1,344		
			4,000 X28 X12 =	1,344		
			가			
			900,000 X4 =	3,600		
			100,000 X4 =	400		
			()	850		
			500,000 X1 =	500		

201-12.	4,000	4,000	0
() ()	600		
,			
50,000 X2 =	100		
250,000 X1 =	250		
가			
250,000 X1 =	250		
() ()	1,900		

.							
			400,000 X3 =	1,200			
			100,000 X3 =	300			
			CS				
			400,000 X1 =	400			
			() ()	900			
			20,000 X3 X5 =	300			
			40,000 X3 X5 =	600			
			() ()	600			
			600,000 X1 =	600			
			201-14.	900	900		0
			() ()	900			
			15,000 X10 X6 =	900			
			201-15.	121,203	115,175		6,028
			()	16,185			
			가	11,145			
			5 19				
			3,660,200 X,120%=	4,393			
			7 21				
			3,405,200 X,120%=	4,087			
			7 8				
			2,220,800 X,120%=	2,665			
			140,000 X3 X12 =	5,040			
			()	38,002			
			가 (8)				
			152,511,000 /12 X,120%=	15,252			
			(8)				
			120,000 X7 X12 =	10,080			
			(8)				
			120,000 X1 X7 =	840			
			(8)				
			130,000 X7 X12 =	10,920			
			(8)				
			130,000 X1 X7 =	910			
			()	32,496			
			가 (8)				

.							
			119,952,000 /12 X,120%=	11,996			
			가 ()				
			9,996,000 /12 X,120%=	1,000			
			120,000 X6 X12 =	8,640			
			()				
			60,000 X1 X12 =	720			
			130,000 X6 X12 =	9,360			
			()				
			65,000 X1 X12 =	780			
			()	27,900			
			()				
			150,000 X14 =	2,100			
			()				
			100,000 X8 =	800			
			()				
			100,000 X8 =	800			
			200,000 X1 =	200			
			()				
			24,000,000 X1 =	24,000			
			()()	4,620			
			9,000 X5 X8 X12 =	4,320			
			()				
			100,000 X3 =	300			
			()	2,000			
			,				
			2,000,000 X1 =	2,000			
			201-21.	23,953	23,893		60
			()	7,289			
			1,457,624,000 X0.5%=	7,289			
			() ()	11,055			
			3,000,000 X1 =	3,000			
			6,200,000 X1 =	6,200			
			100,000 X4 =	400			

.							
			가				
			55,000 X1 =	55			
			1,400,000 X1 =	1,400			
			() ()	5,360			
			200,000 X12 =	2,400			
			550,000 X2 =	1,100			
			80,000 X12 =	960			
			/ /ISDN				
			900,000 X1 =	900			
			() ()	99			
			2,740 X3 X12 =	99			
			() ()	150			
			50,000 X1 =	50			
			100,000 X1 =	100			
			202.	8,020	9,460		1,440
			202-01.	4,800	4,800		0
			() ()	3,600			
			20,000 X5 X3 X12 =	3,600			
			() ()	1,200			
			20,000 X3 X5 X2 =	600			
			20,000 X3 X5 X2 =	600			
			202-08. ()	3,220	4,660		1,440
			() ()	2,160			
			, , ,				
			20,000 X3 X3 X12 =	2,160			
			() ()	180			
			20,000 X1 X1 X3 =	60			
			40,000 X1 X1 X3 =	120			
			() ()	200			

.							
			가 ,				
			50,000 X4 =	200			
			() ()	500			
			400,000 X1 =	400			
			100,000 X1 =	100			
			() ()	180			
			20,000 X1 X3 =	60			
			40,000 X1 X3 =	120			
			204.	8,340	6,840	1,500	
			204-02.	8,340	6,840	1,500	
			5	8,340			
			155,000 X1 X12 =	1,860			
			6~7				
			145,000 X2 X12 =	3,480			
			8				
			125,000 X2 X12 =	3,000			
			206.	142,949	131,056	11,893	
			206-01.	142,949	131,056	11,893	
			() ()	11,889			
			3,189,000 X1 =	3,189			
			70,000 X,60 =	4,200			
			1,500,000 X3 =	4,500			
			() ()	4,200			
			200,000 X12 =	2,400			
			50,000 X12 X3 =	1,800			
			() ()	6,200			
			400,000 X4 X2 =	3,200			
			1,000,000 X1 X3 =	3,000			
			() ()	120,000			

				10,000,000 X12 =	120,000		
				(25kg)	660		
				22,000 X30 X1 =	660		
			214.		86,549	85,997	552
			214-05.		86,549	85,997	552
			()		23,000		
			5,000,000 X1 =		5,000		
			13,000,000 X1 =		13,000		
			5,000,000 X1 X1 =		5,000		
			()		3,000		
			,				
			3,000,000 X1 =		3,000		
			()		16,681		
			800,000 X1 X2 =		1,600		
			,				
			500,000 X1 X3 =		1,500		
			1,581,000 X1 =		1,581		
			1,000,000 X2 =		2,000		
			,				
			2,500,000 X4 =		10,000		
			()		2,000		
			1,000,000 X2 =		2,000		
			()		14,551		
			14,551,000 X1 =		14,551		
			()		5,217		
			가				
			400,000 X1 =		400		
			216,700 X1 =		217		
			150,000 X2 X2 =		600		

215.		312,600	256,682	55,918
215.		312,600	256,682	55,918
	() ()	312,600		
	10,500,000 X12 =	126,000		
	가			
	15,500,000 X12 =	186,000		

			1,500 X20 X20 =	600			
		217.		6,160	5,960	200	
		217-01.	가 () 가 () 80,000 X27 =	2,160 2,160	1,760	400	
		217-02.	()() 400,000 X10 =	4,000 4,000	4,200	200	
		301.		42,530	39,000	3,530	
		301-12.		42,530 42,530	39,000	3,530	
			60,000,000 X70%=	42,000			
			265,000 X2 =	530			
		304.		154,255	154,585	330	
		304-01.	() 154,057,000 X4.5%=	6,933 6,933 6,933	6,288	645	
		304-02.	() 154,057,000 X3.545%= 5,462,000 X12.95%= 154,057,000 X1.75%= 154,057,000 X1.5%=	11,177 11,177 5,462 708 2,696 2,311	10,104	1,073	
		304-03.	() () 500,000,000 X4.5%= () 500,000,000 X3.545%= 19,360,000 X12.95%= 500,000,000 X1.75%=	58,983 22,500 22,500 36,483 17,725 2,508 8,750	69,467	10,484	

					500,000,000 X1.5%=	7,500		
					304-04.	77,162	68,726	8,436
					(-)	27,000		
					600,000,000 X4.5%=	27,000		
					(-)	50,162		
					600,000,000 X3.495%=	20,970		
					23,773,000 X12.95%=	3,079		
					803,463,000 X1.75%=	14,061		
					803,463,000 X1.5%=	12,052		
					405.	56,800	110,000	53,200
					405-12.	56,800	110,000	53,200
						56,800		
					14,000,000 X1 =	14,000		
					2			
					12,000,000 X1 =	12,000		
					30,800,000 X1 =	30,800		

222

.							
					42,313		
			423,122,000 /12 X,120%=		42,313		
			109. 가		53,600	45,470	8,130
			109-01. 가		49,566	39,512	10,054
					49,566		
			가 (200%)				
			24,782,800X,200%=		49,566		
			109-02. () 가		4,034	5,958	1,924
			()		4,034		
			가 (200%)				
			1,008,316 X,200%X2 =		4,034		
			201.		213,704	196,174	17,530
			201-01.		55,630	49,180	6,450
			S/W		5,822		
			MS GAS				
			1,633,000 X1 =		1,633		
			ALA				
			628,000 X1 =		628		
			794,000 X1 =		794		
			1,400,000 X1 =		1,400		
			DB				
			1,020,000 X1 =		1,020		
			PC				
			347,000 X1 =		347		
					1,600		
			400,000 X4 =		1,600		
			()		2,800		
			200,000 X12 =		2,400		
			(A4)				
			28,000 X10 =		280		
			(A3)				
			30,000 X4 =		120		
			S/W()		1,500		
			100,000 X12 =		1,200		

				300,000 X1 =	300		
				()	2,868		
				200,000 X12 =	2,400		
				(75L)			
				130 X300 X12 =	468		
				()	3,300		
				20,000 X10 =	200		
				35,000 X20 =	700		
				200,000 X12 =	2,400		
				/ ()	8,200		
				200,000 X12 =	2,400		
				150,000 X12 =	1,800		
				250,000 X8 X2 =	4,000		
				()	60		
				4,000 X15 =	60		
				()	2,440		
				500 X2,000 =	1,000		
				60,000 X2 X12 =	1,440		
				()	300		
				50,000 X6 =	300		
				()	25,440		
				60,000 X,424 =	25,440		
				()	1,300		
				,			
				1,200,000 X1 =	1,200		
				MSDS,			
				100,000 X1 =	100		
				201-02.	1,000	0	1,000
				()	1,000		

	1,000,000X1 =	1,000		
	201-03.	1,000	0	1,000
	500,000 X2 =	1,000		
	201-11.	63,412	60,344	3,068
		3,500		
	3,000,000 X1 =	3,000		
	500,000 X1 =	500		
		1,000		
	1,000,000 X1 =	1,000		
		480		
	4,000 X12 X10 =	480		
	()	12,000		
	1,000,000 X12 =	12,000		
	()	39,720		
	2,500,000 X12 =	30,000		
	190,000 X12 =	2,280		
	150,000 X12 =	1,800		
	50,000X12 =	600		
	CCTV			
	420,000 X12 =	5,040		
	()	6,012		
	37,000 X3 X12 =	1,332		
	18,000 X14 X12 =	3,024		
	23,000 X6 X12 =	1,656		
	()	700		
	400,000 X4	400		

.						
		300,000 X1 =		300		
		201 - 12.		6,650	6,650	0
		()		600		
		600,000 X1 =		600		
		()		450		
		가				
		250,000 X1 =		250		
		가				
		200,000 X1 =		200		
		()		3,500		
		400,000 X7 =		2,800		
		100,000 X7 =		700		
		()		2,100		
		20,000 X7 X5 =		700		
		40,000 X7 X5 =		1,400		
		201 - 13.		2,040	1,800	240
		()		2,040		
		170,000 X12 =		2,040		
		201 - 14.		630	630	0
		()		630		
		15,000 X7 X6 =		630		
		201 - 15.		57,419	54,278	3,141
		()		36,180		
		가		22,740		
		5 11				
		3,033,100 X1 X120%=		3,640		
		6 23				
		3,509,000 X1 X120%=		4,211		
		8 9				
		2,189,300 X1 X120%=		2,628		
		8 8				
		2,109,800 X1 X120%=		2,532		
		8 7				

.							
				2,026,700 X4 X120%=	9,729		
				()			
				140,000 X8 X12 =	13,440		
				()	2,671		
				56,000 X2 X8 =	896		
				48,000 X2 X8 =	768		
				가			
				838,500 X2 X60%=	1,007		
				()	12,612		
				150,000 X6 =	900		
				()			
				150,000 X4 =	600		
				()			
				10,080,000 X1 =	10,080		
				()			
				1,032,000 X1 =	1,032		
				()	5,956		
				100,000X5 =	500		
				2,000,000X1 =	2,000		
				9,000 X8 X4 X12 =	3,456		
				201-21.	25,923	23,292	2,631
					2,165		
				432,967,000 X0.5%=	2,165		
				()	13,025		
				8,800,000 X1 =	8,800		
				2,200,000 X1 =	2,200		
				1,400,000 X1 =	1,400		
				100,000 X5 =	500		
				가			
				50,000 X1 =	50		

.							
				45,000 X1 =	45		
				가			
				15,000 X2 =	30		
				()	10,596		
				726,000 X12 =	8,712		
				33,000 X12 =	396		
				9,000 X12 =	108		
				20 X2,000 X12 =	480		
				, ,ISDN			
				900,000 X1 =	900		
				()	137		
				2,740 X3 X12 =	99		
				520 X6 X12 =	38		
				202.	10,500	10,500	0
				202-01.	10,500	10,500	0
				()	8,400		
				20,000 X5 X7 X12 =	8,400		
				()	2,100		
				20,000 X7 X1 X5 =	700		
				40,000 X7 X1 X5 =	1,400		
				204.	12,600	11,100	1,500
				204-02.	12,600	11,100	1,500
				()	12,600		
				5			
				155,000 X1 X12 =	1,860		
				6			
				145,000 X1 X12 =	1,740		
				8			
				125,000 X6 X12 =	9,000		
				206.	24,100	28,000	3,900
				206-01.	24,100	28,000	3,900

.							
			()		5,000		
			5,000,000 X1 =		5,000		
			()		2,500		
			1,000,000 X1 =		1,000		
			500,000 X3 =		1,500		
			()		3,000		
			1,000,000X1 =		1,000		
			50,000 X10 X4 =		2,000		
			()		13,600		
			1,000,000 X1 =		1,000		
			/				
			300,000 X12 =		3,600		
			750,000 X12 =		9,000		
		214.			70,238	67,700	2,538
		214-05.			70,238	67,700	2,538
			2,000,000 X2 =		4,000		
					16,000		
			1,000,000 X2 =		2,000		
			1,000,000 X4 =		4,000		
			1,000,000 X4 =		4,000		
			1,000,000 X2 =		2,000		
			2,000,000 X2 =		4,000		
					9,700		
			10,000 X300 X2 =		6,000		
			1,000,000 X2 =		2,000		

()	5,400		
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			450,000 X12 =	5,400			
		217.		2,340	2,310	30	
		217-01.	가	240	210	30	
			가 ()				
			30,000 X8 =	240			
		217-02.		2,100	2,100	0	
			()				
			175,000 X12 =	2,100			
		301.		224,385	261,056	36,671	
		301-12.		224,385	250,500	26,115	
			()	223,385			
			9,000,000 X55%X12 =	59,400			
			19,522,000 X70%X12 =	163,985			
			()				
			500,000 X2 =	1,000			
		304.		50,896	46,592	4,304	
		304-01.		18,436	14,823	3,613	
			409,682,000 X4.5%=	18,436			
		304-02.		29,721	23,879	5,842	
				29,721			
			409,682,000 X3.545%=	14,524			
			14,524,000 X12.95%=	1,881			
			409,682,000 X1.75%=	7,170			
			409,682,000 X1.5%=	6,146			
		304-04.		2,739	7,890	5,151	
			23,285,000 X4.5%=	1,048			
			23,285,000 X3.545%=	826			
			826,000 X12.95%=	107			
			23,285,000 X1.75%=	408			

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					23,285,000 X1.5%=	350		
					405.	5,100	15,000	9,900
					405 - 12.	5,100	15,000	9,900
						5,100		
					5,100,000 X1 =	5,100		
						1,267,680	1,211,759	55,921

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$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$

				1,898,951	4,163,378	2,264,427
				1,898,951	4,163,378	2,264,427
				1,898,951	4,163,378	2,264,427
				1,898,951	4,163,378	2,264,427
				1,898,951	4,163,378	2,264,427
101.				842,788	1,670,106	827,318
101-01.				115,985	221,115	105,130
				115,985		
				87,699		
5 21						
3,782,000 X1 X12 X0.5=				22,692		
6 27						
3,686,700 X1 X12 X0.5=				22,121		
6 10						
2,638,700 X1 X12 X0.5=				15,833		
7 10						
2,288,000 X1 X12 X0.5=				13,728		
7 8						
2,220,800 X1 X12 X0.5=				13,325		
				1,860		
15 ~20						
80,000 X2 X12 X0.5=				960		
5 ~10						
50,000 X3 X12 X0.5=				900		
				4,800		
5						
210,000 X1 X12 X0.5=				1,260		
6						
170,000 X1 X12 X0.5=				1,020		
7						
140,000 X3 X12 X0.5=				2,520		
가				3,861		
40,000 X5 X12 X0.5=				1,200		
가						
29,566 X15 X12 X0.5=				2,661		
				360		
30,000 X2 X12 X0.5=				360		
				14,605		
5 21						

				3,782,000 X1.5X1/209X1 X22 X12 X0.5=	3,583		
				6 27			
				3,686,700 X1.5X1/209X1 X23 X12 X0.5=	3,652		
				6 10			
				2,638,700 X1.5X1/209X1 X23 X12 X0.5=	2,614		
				7 10			
				2,288,000 X1.5X1/209X1 X24 X12 X0.5=	2,365		
				7 8			
				2,220,800 X1.5X1/209X1 X25 X12 X0.5=	2,391		
				가	2,800		
				5 21			
				3,782,000 X1/209X8 X10 X1 X0.5=	724		
				6 27			
				3,686,700 X1/209X8 X10 X1 X0.5=	706		
				6 10			
				2,638,700 X1/209X8 X10 X1 X0.5=	506		
				7 10			
				2,288,000 X1/209X8 X10 X1 X0.5=	438		
				7 8			
				2,220,800 X1/209X8 X10 X1 X0.5=	426		
				101-03. ()	274,778	581,528	306,750
					274,778		
				10,030 X8 X10 X,262 X0.5=	105,115		
				210,229,000 /12 X,400%X0.5=	35,039		
				10,030 X8 X10 X52 X0.5=	20,863		
				가	8,932		
				40,000 X10 X12 X0.5=	2,400		
				가			
				30,000 X27 X12 X0.5=	4,860		
				가 ()			
				69,666 X4 X12 X0.5=	1,672		
				()			
				15,000 X2 X12 X0.5=	180		
				25,000 X2 X12 X0.5=	300		
				()			
				40,000 X2 X12 X0.5=	480		

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.							
					19,268 X8 X10 X5 X0.5=	3,854	
					101-04.	452,025	867,463
						51,767	415,438
					10,030 X8 X,262 X3 X0.5=	31,535	
					10,030 X8 X52 X3 X0.5=	6,259	
					11,971 X1.5X7 X4 X3 X12 X0.5=	9,051	
					11,971 X1.5X8 X3 X12 X0.5=	2,586	
					11,971 X0.5 X15 X3 X12 X0.5=	1,617	
					가		
					11,971 X4 X10 X3 X0.5=	719	
					(가)	164,210	
					20,000 X5 X8 X,262 X0.5=	104,800	
					20,000 X5 X8 X52 X0.5=	20,800	
					20,000 X1.5X5 X8 X57 X0.5=	34,200	
					20,000 X0.5X1 X2 X26 X2 X0.5=	520	
					가		
					97,250 X10 X8 X0.5=	3,890	
					()	37,791	
					19,000 X5 X2 X,262 X0.5=	24,890	
					19,000 X5 X2 X52 X0.5=	4,940	
					19,000 X1.5X4 X2 X57 X0.5=	6,498	
					19,000 X0.5X1 X2 X27 X2 X0.5=	513	
					가		
					19,000 X5 X10 X2 X0.5=	950	
					()	35,784	
					18,000 X5 X2 X,262 X0.5=	23,580	

.							
18,000	X5	X2	X52	X0.5=	4,680		
18,000	X1.5X4	X2	X57	X0.5=	6,156		
18,000	X0.5X1	X2	X26	X2 X0.5=	468		
가							
18,000	X5	X10	X2	X0.5=	900		
					105,948		
,							
18,000	X7	X5	X27	X12 X0.5=	102,060		
18,000	X6	X2	X36	X0.5=	3,888		
					18,000		
50,000	X20	X3	X12	X0.5=	18,000		
					21,844		
10,030	X8	X,262	X1	X0.5=	10,512		
10,030	X8	X52	X1	X0.5=	2,087		
11,877	X1.5X1	X8	X12	X0.5=	856		
11,877	X1.5X8	X1	X2	X12 X0.5=	1,711		
11,877	X50%X0.5	X1	X27	X12 X0.5=	482		
가							
11,877	X8	X10	X1	X0.5=	476		
()					5,720		
11,000	X8	X,130	X1	X0.5=	5,720		
()					16,681		
10,030	X8	X,262	X1	X0.5=	10,512		
10,030	X8	X52	X1	X0.5=	2,087		
12,140	X1.5X1	X8	X12	X0.5=	875		
12,140	X1.5X8	X1	X2	X12 X0.5=	1,749		

.							
				12,140 X50%X0.5 X1 X27 X12 X0.5=	492		
				가			
				12,140 X8 X10 X1 X0.5=	486		
				()			
				15,000 X1 X12 X0.5=	90		
				25,000 X1 X12 X0.5=	150		
				()			
				40,000 X1 X12 X0.5=	240		
				107.	96,371	197,904	101,533
				107-03.	96,371	197,904	101,533
					96,371		
				1,927,410,000 /12 X,120%X0.5=	96,371		
				109. 가	70,538	188,247	117,709
				109-01. 가	18,438	35,523	17,085
				가	18,438		
				가 (200%)			
				221,250,000 /12 X,200%X0.5=	18,438		
				109-02. () 가	52,100	152,724	100,624
				가	52,100		
				가			
				461,749,000 /12X,200%X0.5=	38,480		
				가			
				163,433,000 /12X,200%X0.5=	13,620		
				201.	265,473	320,456	54,983
				201-01.	46,928	46,928	0
					486		
				PC			
				486,000 X1 =	486		
					1,400		
				100,000 x4 =	400		
				100,000 x10 =	1,000		
				MS GAS			
				2,286,000 X1 =	2,286		
				ALA			
				879,000 X1 =	879		

.							
			1,112,000 X1 =		1,112		
			2,800,000 X1 =		2,800		
			DB				
			2,040,000 X1 =		2,040		
			()		1,622		
			200,000 X6 =		1,200		
			(A4)				
			28,000 X11 =		308		
			(A3)				
			38,000 X3 =		114		
			()		600		
			100,000 X6 =		600		
			()		6,486		
			700,000 X5 =		3,500		
			2,780 X70 X12 =		2,336		
			,				
			6,500 X,100 =		650		
			()		4,437		
			20,000 X30 =		600		
			35,000 X60 =		2,100		
			144,750 X12 =		1,737		
			()		200		
			100,000 X2 =		200		
			()		7,500		
			300,000 X5 X2 =		3,000		
			1,300,000 X1 =		1,300		
			60,000 X4 X5 =		1,200		
			250,000 X4 X2 =		2,000		

			()	7,890			
			150,000 X4 X2 =	1,200			
			,				
			30,000 X60 =	1,800			
			170,000 X3 =	510			
			()				
			100,000 X12 =	1,200			
			53,000 X10 X6 =	3,180			
			()	2,700			
			300,000 X4 =	1,200			
			RF				
			1,500 X1,000 =	1,500			
			()	850			
			3,000 X50 X3 =	650			
			20,000 x10 =	200			
			()	1,840			
			500 X2,000 =	1,000			
			70,000 X1 X12 =	840			
			()	500			
			50,000X10 =	500			
			MSDS ()	100			
			MSDS				
			100,000 X1 =	100			
			() ()	1,200			
			()				
			1,200,000 X1 =	1,200			
			201-02.	1,020	0		1,020
			()				
			30,000 X34 =	1,020			
			201-03.	2,000	0		2,000
			2,000,000 X1 =	2,000			

	201-11.	66,166	64,432	1,734
		1,968		
	41 X4,000 X12 =	1,968		
		3,500		
	3,000,000 X1 =	3,000		
	500,000 X1 =	500		
		600		
	600,000 X1 =	600		
		400		
	400,000 X1 =	400		
	()	9,784		
	210,000 X12 =	2,520		
	220,000 X12 =	2,640		
	132,000 X12 =	1,584		
	620,000 X2 =	1,240		
	가			
	900,000 X2 =	1,800		
	()	41,910		
	3,380,000 X12 =	40,560		
	가			
	1,000,000 X1 =	1,000		
	350,000 X1 =	350		
	()	1,660		
	100,000 X4 =	400		
	100,000 X1 =	100		
	1,000,000 X1 =	1,000		

				160,000 X1 =	160		
				()	6,344		
				25,000 X10 X12 =	3,000		
				14,000 X9 X12 =	1,512		
				21,800 X7 X12 =	1,832		
				201-12.	8,020	8,020	0
					400		
				가 , , ,			
				50,000 X4 =	200		
				200,000 X1 =	200		
					4,900		
				400,000 X9 =	3,600		
				100,000 X13 =	1,300		
					1,620		
				20,000 X9 X3 =	540		
				40,000 X9 X3 =	1,080		
					500		
				500,000 X1 =	500		
					600		
				600,000 X1 =	600		
				201-13.	3,096	3,096	0
				()	3,096		
				170,000 X12 =	2,040		
				44,000 X2 X12 =	1,056		
				201-14.	1,800	1,800	0
				()	1,800		
				15,000 X10 X12 =	1,800		
				201-15.	98,630	160,530	61,900

.							
				()	12,973		
				가	8,773		
				5 21			
				3,782,000 X,120%X1 X0.5=	2,270		
				6 27			
				3,686,700 X,120%X1 X0.5=	2,213		
				6 10			
				2,638,700 X,120%X1 X0.5=	1,584		
				7 10			
				2,288,000 X,120%X1 X0.5=	1,373		
				7 8			
				2,220,800 X,120%X1 X0.5=	1,333		
				140,000 X5 X12 X0.5=	4,200		
				()	24,870		
				가			
				197,391,000 /12 X,120%X0.5=	9,870		
				(8)			
				120,000 X10 X12 X0.5=	7,200		
				(8)			
				130,000 X10 X12 X0.5=	7,800		
				()	13,007		
				가			
				110,138,000 /12 X,120%X0.5=	5,507		
				(8)			
				120,000 X5 X12 X0.5=	3,600		
				(8)			
				130,000 X5 X12 X0.5=	3,900		
					37,800		
				()			
				150,000 X20 =	3,000		
				()			
				150,000 X12 =	1,800		
				33,000,000 X1 =	33,000		
				()	7,980		
				8,000 X10 X8 X12 =	7,680		
				()			
				100,000 X3 =	300		
				()	2,000		

	2,000,000 X1 =	2,000		
201-21.		37,813	35,650	2,163
		9,735		
	1,946,879,000 X0.5%=	9,735		
	1,400,000 X1 =	1,400		
	()	14,340		
	750,000 X12 =	9,000		
	270,000 X12 =	3,240		
	20 X5,000 X12 =	1,200		
	ISDN			
	90,0,000 X1 =	900		
	()	311		
	2,340 X5 X12 =	141		
	470 X30 X12 =	170		
	()	150		
	50,000 X1 =	50		
	100,000 X1 =	100		
	()	8,900		
	4,300,000 X1 =	4,300		
	4,000,000 X1 =	4,000		
	100,000 X6 =	600		
	()	1,300		
	1,300,000 X1 =	1,300		
	()	927		
	927,000 X1 =	927		
	()			

.							
			750,000 X1 =	750			
			202.	9,000	9,000	0	
			202-01.	6,800	6,800	0	
				6,000			
			20,000 X5 X5 X12 =	6,000			
				800			
			20,000 X5 X1 X4 =	400			
			40,000 X5 X1 X2 =	400			
			202-08. ()	2,200	2,200	0	
				300			
			20,000 X1 X5 =	100			
			40,000 X1 X5 =	200			
				1,200			
			20,000 X5 X1 X12 =	1,200			
				700			
			20,000 X1 X3 X5 =	300			
			40,000 X1 X2 X5 =	400			
			204.	4,410	8,820	4,410	
			204-02.	4,410	8,820	4,410	
				4,410			
			5				
			155,000 X1 X12 X0.5=	930			
			6~7				
			145,000 X4 X12 X0.5=	3,480			
			206.	96,260	161,260	65,000	
			206-01.	96,260	161,260	65,000	
			()	5,400			
			3,000,000 X1 =	3,000			
			1,200,000 X2 =	2,400			
			()	2,500			

				100,000 X10 =	1,000		
				50,000 X10 X3 =	1,500		
				()	13,140		
				450,000 X2 X9 =	8,100		
				420,000 X2 X6 =	5,040		
				()	220		
				()			
				22,000 X10 =	220		
				()	75,000		
				12,500,000 X12 X0.5=	75,000		
			214.		104,547	76,574	27,973
			214-05.		104,547	76,574	27,973
					24,000		
				2,000,000 X12 =	24,000		
					8,000		
			CCTV				
				1,000,000 X1 X4 =	4,000		
				1,000,000 X1 X4 =	4,000		
					20,050		
				1,200,000 X1 X3 =	3,600		
				2,400,000 X1 X2 =	4,800		
				,			
				1,000,000 X1 X4 =	4,000		
				1,050,000 X1 X3 =	3,150		
				1,500,000 X1 X3 =	4,500		
					15,197		
				15,197,000 X1 =	15,197		
					8,500		
			가				
				400,000 X1 =	400		

600

.							
			100,000 X11 =	1,100			
		215.		173,859	316,427	142,568	
		215.		173,859	316,427	142,568	
		()		173,859			
				82,500			
		13,750,000 X12 X0.5=		82,500			
		가					
		15,000,000 X12 X0.5=		90,000			
		()					
		1,910 X35 X20 =		1,337			
		()					
		1,955 X11 =		22			
		217.		6,690	6,690	0	
		217-01. 가		1,230	1,230	0	
		가 ()					
		30,000 X41 =		1,230			
		217-02.		5,460	5,460	0	
		()					
		455,000 X12 =		5,460			
		301.		99,825	165,500	65,675	
		301-12.		99,825	165,500	65,675	
		()					
		359,363,636 X55%X0.5=		98,825			
		(,)()					
		500,000 X2 =		1,000			
		304.		114,285	233,993	119,708	
		304-01.		6,852	13,071	6,219	
				6,852			
		304,516,000 X4.5%X0.5=		6,852			
		304-02.		11,039	21,058	10,019	
				11,039			
		304,516,000 X3.545%X0.5=		5,398			
		10,796,000 X12.81%X0.5=		692			
		304,516,000 X1.75%X0.5=		2,665			

			304,516,000 X1.5%X0.5=	2,284			
		304-03.	()	39,776	85,446	45,670	
				39,776			
			677,039,000 X3.545%X0.5=	12,001			
			24,002,000 X12.81%X0.5=	1,538			
			677,039,000 X1.75%X0.5=	5,925			
			677,039,000 X1.5%X0.5=	5,078			
			677,039,000 X4.5%X0.5=	15,234			
		304-04.		56,618	114,418	57,800	
				56,618			
			965,324,000 X3.545%X0.5=	17,111			
			34,221,000 X12.27%X0.5=	2,100			
			965,324,000 X1.75%X0.5=	8,447			
			965,324,000 X1.5%X0.5=	7,240			
			965,324,000 X4.5%X0.5=	21,720			
		405.		14,905	788,401	773,496	
		405-12.		14,905	788,401	773,496	
				14,905			
		3					
		14,905,000 X1 =		14,905			
				1,898,951	4,163,378	2,264,427	

[]

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
250

				7 (7)			
				2,771,630 X1.5/209X25 X1 X12 X0.5=	2,984		
				가	3,665		
				5 (13)			
				4,099,410 X1/209X8 X1 X10 X0.5=	785		
				6 (27)			
				4,640,370 X1/209X8 X2 X10 X0.5=	1,777		
				7 (8)			
				2,987,880 X1/209X8 X1 X10 X0.5=	572		
				7 (7)			
				2,771,630 X1/209X8 X1 X10 X0.5=	531		
					4,980		
				5			
				210,000 X1 X12 X0.5=	1,260		
				6			
				170,000 X2 X12 X0.5=	2,040		
				7			
				140,000 X2 X12 X0.5=	1,680		
				101-03. ()	327,088	577,988	250,900
					94,605		
				()			
				10,030 X8 X3 X262 X0.5=	31,535		
				()			
				10,030 X8 X2 X262 X0.5=	21,023		
				(,)			
				10,030 X8 X3 X262 X0.5=	31,535		
				()			
				10,030 X8 X1 X262 X0.5=	10,512		
				187,455,000 /12 X400%X0.5=	31,243		
				10,030 X8 X9 X52 X0.5=	18,777		
				가	5,640		
				40,000 X8 X12 X0.5=	1,920		
				가			
				30,000 X9 X12 X0.5=	1,620		
				가 ()			
				70,000 X5 X12 X0.5=	2,100		
				()			
				30,000 X3 X12 X0.5=	540		

.							
				()			
				40,000 X3 X12 X0.5=	720		
				()			
				15,000 X3 X12 X0.5=	270		
				가	77,514		
				가 ()			
				10,030 X8 X3 X17 X12 X0.5=	24,554		
				가 ()			
				10,030 X8 X2 X17 X12 X0.5=	16,369		
				가 (,)			
				10,030 X8 X3 X23 X12 X0.5=	33,220		
				가 ()			
				10,030 X8 X1 X7 X12 X0.5=	3,371		
					53,385		
				()			
				21,371 X3 X12 X1.5X30 X0.5=	17,311		
				()			
				21,371 X2 X12 X1.5X30 X0.5=	11,541		
				(,)			
				24,443 X3 X12 X1.5X30 X0.5=	19,799		
				()			
				17,532 X1 X12 X1.5X30 X0.5=	4,734		
					28,473		
				()			
				21,371 X3 X12 X8 X1.5X2 X0.5=	9,233		
				()			
				21,371 X2 X12 X8 X1.5X2 X0.5=	6,155		
				(,)			
				24,443 X3 X12 X8 X1.5X2 X0.5=	10,560		
				()			
				17,532 X1 X12 X8 X1.5X2 X0.5=	2,525		
				가	7,911		
				()			
				21,371 X3 X8 X10 X0.5=	2,565		
				()			
				21,371 X2 X8 X10 X0.5=	1,710		
				(,)			
				24,443 X3 X8 X10 X0.5=	2,934		
				()			
				17,532 X1 X8 X10 X0.5=	702		
					8,010		

			()				
			21,371 X3 X12 X27 X0.5X50%X0.5=	2,597			
			()				
			21,371 X2 X12 X27 X0.5X50%X0.5=	1,732			
			(,)				
			24,443 X3 X12 X27 X0.5X50%X0.5=	2,970			
			()				
			17,532 X1 X12 X27 X0.5X50%X0.5=	711			
			101-04.	437,516	903,884	466,368	
			, (4)	57,805			
			10,030 X4 X6 X,262 X0.5=	31,535			
			10,030 X4 X6 X52 X0.5=	6,259			
			12,061 X1.5X16 X6 X12 X0.5=	10,421			
			12,061 X1.5X4 X2 X6 X12 X0.5=	5,211			
			12,061 X50%X0.5 X27 X6 X12 X0.5=	2,931			
			가				
			12,061 X4 X10 X6 X0.5=	1,448			
			(8)	34,086			
			10,030 X8 X2 X262 X0.5=	21,023			
			10,030 X8 X2 X52 X0.5=	4,173			
			12,061 X1.5X16 X2 X12 X0.5=	3,474			
			12,061 X1.5X8 X2 X2 X12 X0.5=	3,474			
			12,061 X50%X0.5 X27 X2 X12 X0.5=	977			
			가				
			12,061 X8 X10 X2 X0.5=	965			
			(8)	17,045			
			10,030 X8 X1 X262 X0.5=	10,512			
			10,030 X8 X1 X52 X0.5=	2,087			

.							
				12,061 X1.5X16 X1 X12 X0.5=	1,737		
				12,061 X1.5X8 X2 X1 X12 X0.5=	1,737		
				12,061 X50%X0.5 X27 X1 X12 X0.5=	489		
				가			
				12,061 X8 X10 X1 X0.5=	483		
				(가)	95,100		
				20,000 X5 X5 X313 X0.5=	78,250		
				20,000 X5 X5 X52 X0.5=	13,000		
				20,000 X1.5X3 X5 X6 X0.5=	1,350		
				가			
				20,000 X5 X5 X10 X0.5=	2,500		
				()	18,070		
				19,000 X5 X1 X313 X0.5=	14,868		
				19,000 X5 X1 X52 X0.5=	2,470		
				19,000 X1.5X3 X1 X6 X0.5=	257		
				가			
				19,000 X5 X1 X10 X0.5=	475		
				()	102,708		
				18,000 X5 X6 X313 X0.5=	84,510		
				18,000 X5 X6 X52 X0.5=	14,040		
				18,000 X1.5X3 X6 X6 X0.5=	1,458		
				가			
				18,000 X5 X6 X10 X0.5=	2,700		
					56,160		
				18,000 X18 X2 X52 X0.5=	16,848		
				,			
				18,000 X12 X7 X52 X0.5=	39,312		
					21,000		

			50,000 X70 X12 X0.5= (14)	21,000 1,301			
			10,837 X8 X1 X30 X0.5= (4)() (~)	1,301 34,241			
			10,030 X4 X3 X262 X0.5=	15,768			
			10,030 X4 X3 X52 X0.5=	3,130			
			12,061 X1.5X16 X3 X12 X0.5=	5,211			
			12,061 X1.5X8 X120 X1 X0.5= 가	8,684			
			12,061 X8 X10 X3 X0.5=	1,448			
			107.	95,351	192,138	96,787	
			107-03.	95,351 90,697	192,138	96,787	
			1,813,931,460 /12 X120%X0.5= ()	90,697 4,654			
			93,071,880 /12 X120%X0.5=	4,654			
			109. 가	81,992	160,340	78,348	
			109-01. 가 가 가 227,143,620 /12 X200%X0.5=	18,929 18,929 18,929	38,636	19,707	
			109-02. () 가 가 가 () 492,543,810 /12 X200%X0.5= 가 () 188,881,110 /12 X200%X0.5= 가 () 가 () 10,008 X209X3 X200%X0.5=	63,063 56,787 41,046 15,741 6,276 6,276	121,704	58,641	
			201.	351,197	385,942	34,745	
			201-01. (S/W) pc	43,966 10,963	43,966	0	

				625,000X1 =	625		
				MS GAS			
				2,939,000X1 =	2,939		
				ALA			
				1,130,000X1 =	1,130		
				1,429,000X1 =	1,429		
				2,800,000X1 =	2,800		
				DB			
				2,040,000X1 =	2,040		
					2,200		
				100,000 X10 =	1,000		
				100,000 X12 =	1,200		
				()	1,602		
				200,000 X7 =	1,400		
				(A4)			
				28,000 X3 =	84		
				(A3)			
				38,000 X1 =	38		
				4,000 X1 X20 =	80		
				S/W()	300		
				100,000X3 =	300		
				()	2,596		
				700,000 X2 =	1,400		
				2,780 X,30 X12 =	1,001		
				,			
				6,500 X,30 =	195		
				()	1,900		
				20,000 X20 =	400		
				35,000 X30 =	1,050		

				150,000 X3 =	450		
				()	1,560		
				300,000 X2 X2 =	1,200		
				60,000 X2 X3 =	360		
				()	3,986		
				36,000 X2 X8 =	576		
				150,000 X4 =	600		
				170,000 X3 =	510		
				,			
				30,000 X10 =	300		
				200,000 X10 =	2,000		
				()	200		
				100,000 X2 =	200		
				()	2,712		
				300,000 X3 =	900		
				1,500 X,821 =	1,232		
				(MSDS,.)			
				10,000X2 X5 =	100		
				3,000 X40 X4 =	480		
				()	2,800		
				800,000 X1 =	800		
				500,000X4 =	2,000		
				()	1,060		
				15,000 X3 X12 =	540		
				20,000 X10 =	200		
				가			
				320,000 X1 =	320		

				()		2,520		
				500 X3,000 =		1,500		
				()				
				60,000 X2 X5 =		600		
				()				
				70,000 X2 X3 =		420		
				()		1,500		
				100,000 X3 =		300		
				,				
				600,000 X2 =		1,200		
				()		1,300		
				50,000 X26 =		1,300		
				()		1,000		
				1,000,000 X1 =		1,000		
				(,)		1,326		
				200,000 X5 =		1,000		
				(A4)				
				28,000 X4 =		112		
				(A3)				
				38,000 X3 =		114		
				(MSDS,)				
				10,000 X2 X5 =		100		
				(,)		1,596		
				100,000 X4 =		400		
				2,780 X,30 X12 =		1,001		
				,				
				6,500 X30 =		195		
				(,)		1,205		
				35,000 X13 =		455		
				150,000X5 =		750		
				(,)		1,640		

.						
		170,000	X2 =	340		
		100,000	X3 =	300		
		,				
		500,000	X2 =	1,000		
		201-02.		1,020	0	1,020
				1,020		
		30,000	X34 =	1,020		
		201-03.		2,000	3,500	1,500
				2,000		
		500,000	×4 =	2,000		
		201-11.		107,886	86,308	21,578
				3,500		
		3,000,000	X1 =	3,000		
		500,000	X1 =	500		
				8,688		
		4,000	X26 X12 =	1,248		
		620,000	X12 =	7,440		
				2,200		
		가				
		500,000	X1 =	500		
		400,000	X1 =	400		
		300,000	X1 =	300		
		1,000,000	X1 =	1,000		
		()		1,700		
		400,000	X1 =	400		
		300,000	X1 =	300		
		1,000,000	X1 =	1,000		
		()		48,350		

260

	784,000 X4 =	3,136		
	51,500 X12 =	618		
	200,000 X12 =	2,400		
	120,000 X12 =	1,440		
	CCTV			
	200,000 X12 =	2,400		
	가			
	750,000 X2 =	1,500		
	(,)	3,402		
	52,000 X2 X12 =	1,248		
	20,700 X5 X12 =	1,242		
	38,000 X2 X12 =	912		
201-12.		10,400	8,620	1,780
		2,300		
	가 , , ,			
	50,000 X6 =	300		
	200,000 X2 =	400		
	600,000 X2 =	1,200		
	가			
	200,000 X2 X1 =	400		
		6,300		
	400,000 X10 =	4,000		
	100,000 X10 =	1,000		
	500,000X1 =	500		
	400,000 X2 =	800		
		1,800		
	20,000 X10 X3 =	600		

				40,000 X10 X3 =	1,200		
				201-13.	3,360	2,076	1,284
					3,360		
				280,000 X12 =	3,360		
				201-14.	1,800	1,800	0
					1,800		
				15,000 X10 X12 =	1,800		
				201-15.	134,439	196,460	62,021
				()	13,166		
				가	8,966		
				5 (20)			
				3,213,000 X1 X120%X0.5=	1,928		
				6 (26)			
				3,686,700 X2 X120%X0.5=	4,425		
				7 (8)			
				2,220,800 X1 X120%X0.5=	1,333		
				7 (7)			
				2,133,300 X1 X120%X0.5=	1,280		
					4,200		
				140,000 X5 X12 X0.5=	4,200		
				()	22,961		
				가			
				15,768,000 X120%X0.5=	9,461		
				120,000 X9 X12 X0.5=	6,480		
				130,000 X9 X12 X0.5=	7,020		
				()	19,808		
				가			
				10,512,000 X120%X0.5=	6,308		
				120,000 X9 X12 X0.5=	6,480		
				130,000 X9 X12 X0.5=	7,020		
					46,528		
				()			
				150,000X26 =	3,900		
				()			

263

.							
				()	14,280		
				850,000 X12 =	10,200		
				180,000 X12 =	2,160		
				20 X8,000 X12 =	1,920		
				()	1,100		
				1,100,000 X1 =	1,100		
				()	11,200		
				6,500,000 X1 =	6,500		
				4,000,000 X1 =	4,000		
				100,000 X7 =	700		
				()	579		
				2,740 X10 X12 =	329		
				520 X40 X12 =	250		
				()	450		
				50,000 X1 =	50		
				100,000 X2 =	200		
				100,000 X2 =	200		
				(,)	2,400		
				200,000 X12 =	2,400		
				(,)	3,200		
				2,500,000 X1 =	2,500		
				300,000 X1 =	300		
				100,000 X4 =	400		
				(,)	150		

			50,000 X1 =	50			
			100,000 X1 =	100			
			202.	12,400	12,400	0	
			202-01.	6,400	6,400	0	
				6,000			
			20,000 X5 X5 X12 =	6,000			
				400			
			20,000 X2 X2 X1 =	80			
			40,000 X2 X1 X4 =	320			
			202-08. ()	6,000	6,000	0	
				6,000			
			20,000 X5 X5 X12 =	6,000			
			204.	4,410	8,820	4,410	
			204-02.	4,410	8,820	4,410	
			()	4,410			
				4,410			
			5				
			155,000 X1 X12 X0.5=	930			
			6,7				
			145,000 X4 X12 X0.5=	3,480			
			206.	117,091	168,763	51,672	
			206-01.	117,091	168,763	51,672	
				13,061			
			5,000,000 X1 =	5,000			
			81,510 X40 X1 =	3,261			
			800,000 X6 =	4,800			
				1,550			
			50,000 X15 =	750			
			50,000 X4 X4 =	800			
				9,000			

				500,000 X2 X6 =	6,000		
				500,000 X2 X3 =	3,000		
					1,000		
				25,000 X40 =	1,000		
					92,480		
				15,413,300 X12 X1 X0.5=	92,480		
			214.		178,765	82,800	95,965
			214-05.		178,765	82,800	95,965
					20,000		
				2,000,000 X10 =	20,000		
					24,550		
				15,000,000 X1 X1 =	15,000		
				1,800,000 X1 X1 =	1,800		
				4,000,000 X1 =	4,000		
				3,750,000X1 =	3,750		
					11,000		
				7,000,000 X1 =	7,000		
				,			
				3,000,000 X1 =	3,000		
				CCTV			
				1,000,000 X1 X1 =	1,000		
					21,244		
				7,200,000 X1 X1 =	7,200		
				44,000 X1 X1 =	44		
				4,000,000 X1 X1 =	4,000		
				2,000,000 X1 X1 =	2,000		
				3,000,000 X1 X2 =	6,000		

500,000 X1 X1 =	500		
,			
1,500,000 X1 X1 =	1,500		
	2,800		
200,000 X1 X3 =	600		
1,000,000 X1 X1 =	1,000		
,			
300,000 X1 X4 =	1,200		
	23,782		
17,782,000 X1 =	17,782		
500,000 X1 X6 =	3,000		
3,000,000 X1 =	3,000		
	4,250		
가			
400,000 X1 =	400		
150,000 X1 X1 =	150		
150,000 X2 X2 =	600		
()			
3,100,000 X1 =	3,100		
	18,339		
18,339,000 X1 =	18,339		
()	3,000		
500,000 X1 X5 =	2,500		
500,000 X1 X1 =	500		
()	800		
300,000 X1 X2 =	600		
100,000 X1 X2 =	200		
()	4,200		

.							
				150,000 X1 X1 =	150		
				()			
				4,050,000 X1 =	4,050		
				()	14,000		
				1,000,000 X14 =	14,000		
				()	3,200		
				,			
				400,000 X1 X8 =	3,200		
				()	24,000		
				3,000,000 X1 X8 =	24,000		
				()	3,600		
				100,000 X12 =	1,200		
				300,000 X2 =	600		
				100,000 X18 =	1,800		
				215.	179,853	263,201	83,348
				215.	179,853	263,201	83,348
					179,853		
				9,618,825 X12 X0.5=	57,713		
				가			
				20,178,170 X12 X0.5=	121,070		
				1,783 X30 X20 =	1,070		
				217.	8,520	8,460	60
				217-01. 가	1,500	1,560	60
				가			
				30,000 X50 =	1,500		
				217-02.	7,020	6,900	120
				485,000 X12 =	5,820		
				()			
				100,000 X12 =	1,200		
				301.	101,100	131,349	30,249
				301-12.	101,100	131,349	30,249
					1,000		

				500,000 X2 =	1,000		
					98,900		
				16,483,300 X12 X0.5=	98,900		
					1,200		
				100,000 X1 X12 =	1,200		
			304.		114,198	221,588	107,390
			304-01.		7,080	13,631	6,551
				()	7,080		
				314,653,000 X4.5%X0.5=	7,080		
			304-02.		11,415	21,959	10,544
				()	11,415		
				314,653,000 X3.545%X0.5=	5,578		
				11,155,000 X12.95%X0.5=	723		
				314,653,000 X1.75%X0.5=	2,754		
				314,653,000 X1.5%X0.5=	2,360		
			304-03.	()	45,478	79,966	34,488
				()	45,478		
				774,129,000 X4.5%X0.5=	17,418		
				774,129,000 X3.545%X0.5=	13,722		
				27,443,000 X12.81%X0.5=	1,758		
				774,129,000 X1.75%X0.5=	6,774		
				774,129,000 X1.5%X0.5=	5,806		
			304-04.		50,225	106,032	55,807
				()	44,229		
				706,992,000 X4.5%X0.5=	15,908		
				706,992,000 X3.545%X0.5=	12,532		

				25,063,000 X12.81%X0.5=	1,606		
				872,752,000 X1.75%X0.5=	7,637		
				872,752,000 X1.5%X0.5=	6,546		
				()	5,996		
				102,010,000 X4.5%X0.5=	2,296		
				102,010,000 X3.545%X0.5=	1,809		
				3,617,000 X12.81%X0.5=	232		
				102,010,000 X1.75%X0.5=	893		
				102,010,000 X1.5%X0.5=	766		
			405.		266,673	169,660	97,013
			405 - 12.		266,673	169,660	97,013
					141,955		
				90,000,000 X1 =	90,000		
				25,714,000X1 =	25,714		
				6,000,000X1 =	6,000		
				11,370,000X1 =	11,370		
				8,871,000X1 =	8,871		
					124,718		
				124,718,000 X1 =	124,718		
					2,400,157	3,543,435	1,143,278

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$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad)(\quad) \quad (\quad : \quad) \end{array}$$
271

			4 (28) ()				
			5,737,390 X1.5X1/209X1 X25 X12 =	12,354			
			6 (11) ()				
			3,500,080 X1.5X1/209X1 X25 X12 =	7,537			
			6 (16) ()				
			3,957,420 X1.5X1/209X1 X25 X12 =	8,521			
			6 (7) ()				
			3,104,850 X1.5X1/209X1 X25 X12 =	6,686			
				6,241			
			4 (28) ()				
			5,737,390 X1/209X8 X10 X1 =	2,197			
			6 (11) ()				
			3,500,080 X1/209X8 X10 X1 =	1,340			
			6 (16) ()				
			3,957,420 X1/209X8 X10 X1 =	1,515			
			6 (7) ()				
			3,104,850 X1/209X8 X10 X1 =	1,189			
			101-03. ()	372,064	291,179	80,885	
			() (6)	255,208			
			10,030 X8 X6 X,262 =	126,138			
			126,138,000 /12 X,400%=	42,046			
			10,030 X8 X6 X52 =	25,035			
				61,989			
			1				
			4,065,412 X1/209X1.5X30 X12 =	10,504			
			2				
			3,664,212 X1/209X1.5X30 X12 =	9,468			
			1				
			4,787,572 X1/209X1.5X30 X12 =	12,370			
			2				
			3,904,932 X1/209X1.5X30 X12 =	10,090			
			3				
			3,824,692 X1/209X1.5X30 X12 =	9,882			
			4				
			3,744,452 X1/209X1.5X30 X12 =	9,675			
				33,063			
			1				
			4,065,412 X1/209X1.5X2 X8 X12 =	5,603			

.							
				2			
				3,664,212 X1/209X1.5X2 X8 X12 =	5,050		
				1			
				4,787,572 X1/209X1.5X2 X8 X12 =	6,598		
				2			
				3,904,932 X1/209X1.5X2 X8 X12 =	5,381		
				3			
				3,824,692 X1/209X1.5X2 X8 X12 =	5,271		
				4			
				3,744,452 X1/209X1.5X2 X8 X12 =	5,160		
					9,197		
				1			
				4,065,412 X1/209X8 X10 =	1,557		
				2			
				3,664,212 X1/209X8 X10 =	1,403		
				1			
				4,787,572 X1/209X8 X10 =	1,833		
				2			
				3,904,932 X1/209X8 X10 =	1,495		
				3			
				3,824,692 X1/209X8 X10 =	1,464		
				4			
				3,774,452 X1/209X8 X10 =	1,445		
				가	10,080		
				40,000 X6 X12 =	2,880		
				가 ()			
				30,000 X6 X12 =	2,160		
				70,000 X6 X12 =	5,040		
				가	64,516		
				1			
				10,030 X8 X1 X12 X12 =	11,555		
				2			
				10,030 X8 X1 X12 X7 =	6,741		
				1			
				10,030 X8 X1 X12 X21 =	20,221		
				2			
				10,030 X8 X1 X12 X10 =	9,629		
				3			
				10,030 X8 X1 X12 X8 =	7,704		

.							
			4				
			10,030 X8 X1 X12 X9 =	8,666			
			101-04.	145,659	177,024	31,365	
				145,659			
			10,030 X8 X4 X,262 =	84,092			
			10,030 X8 X4 X52 =	16,690			
			2,570,792 X1/209X1.5X30 X4 X12 =	26,569			
			2,570,792 X1/209X8 X10 X4 =	3,937			
			50,000 X4 =	200			
			2,570,792 X1/209X1.5X2 X8 X4 X12 =	14,171			
			107.	91,182	92,889	1,707	
			107-03.	91,182	92,889	1,707	
				91,182			
			911,817,000 /12 X,120%=	91,182			
			109. 가	101,151	101,993	842	
			109-01. 가	32,600	43,271	10,671	
			가	32,600			
			가 ()				
			16,300,000X,200%=	32,600			
			109-02. () 가	68,551	58,722	9,829	
			() 가	68,551			
			가 ()				
			23,992,000 X,200%=	47,984			
			가 ()				
			10,283,168 X,200%=	20,567			
			201.	369,618	297,597	72,021	
			201-01.	27,911	26,952	959	
			s/w	4,076			
			s/w				
			70,400 X12 =	845			
			PC				
			300,000 X1 =	300			
			550,000 X1 =	550			

				MS GAS				
				1,143,000 X1 =		1,143		
				ALA				
				439,000 X1 =		439		
				556,000 X1 =		556		
				PC				
				243,000 X1 =		243		
				()		3,056		
				200,000 X12 =		2,400		
				(A4)				
				28,000 X12 =		336		
				(A3)				
				30,000 X4 =		120		
				200 X1,000 =		200		
				()		15,579		
				600,000 X12 =		7,200		
				1,260,000 X3 =		3,780		
				2,780 X10 X12 =		334		
				70,000 X48 =		3,360		
				905,000 X1 =		905		
				()		400		
				50,000 X4 X2 =		400		
				()		1,300		
				,				
				()				
				1,200,000 X1 =		1,200		
				MSDS.				
				100,000 X1 =		100		
				()		1,600		
				200,000 X2 X4 =		1,600		
				()		1,900		

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.							
			6 16				
			3,102,200 X1 X,120%=		3,723		
			6 7				
			2,363,500 X1 X,120%=		2,837		
			140,000 X4 X12 =		6,720		
			()		30,614		
			가				
			126,138,000 /12 X,120%=		12,614		
			120,000 X6 X12 =		8,640		
			130,000 X6 X12 =		9,360		
			()		20,410		
			가				
			84,092,000 /12 X,120%=		8,410		
			120,000 X4 X12 =		5,760		
			130,000 X4 X12 =		6,240		
					18,800		
			1,300,000 X14 =		18,200		
			150,000 X4 =		600		
			()		8,640		
			9,000 X10 X8 X12 =		8,640		
			()		1,400		
			100,000 X14 =		1,400		
			201-21.		113,842	65,982	47,860
					4,326		
			865,116,000 X0.50%=		4,326		
			()		54,982		
			3,000,000 X12 =		36,000		
			660,000 X2 =		1,320		

				1,200,000 X12 =	14,400		
				IOT			
				385 X,100 X12 =	462		
				ISDN			
				400,000 X1 =	400		
				200,000 X12 =	2,400		
				()	51,929		
				()			
				2,500 X16,826 =	42,065		
				(가)			
				2,740 X,300 X12 =	9,864		
				()	229		
				48,000 X3 =	144		
				85,000 X1 =	85		
				()	726		
				60,500 X12 =	726		
				, , ISDN ()	900		
				, , ISDN			
				900,000 X1 =	900		
				()	750		
				750,000 X1 =	750		
			202.		16,320	10,560	5,760
			202-01.		6,240	6,960	720
			()		6,240		
			20,000 X4 X5 X12 =		4,800		
					1,440		
			20,000 X4 X6 =		480		
			40,000 X4 X6 =		960		
			202-08. ()		10,080	3,600	6,480
			()		7,200		
			20,000 X5 X6 X12 =		7,200		
			()		2,880		

				20,000 X3 X4 X12 =	2,880		
				204.	7,200	13,800	6,600
				204-02.	7,200	13,800	6,600
					7,200		
				4			
				165,000 X1 X12 =	1,980		
				6~7			
				145,000 X3 X12 =	5,220		
				214.	268,124	417,585	149,461
				214-05.	268,124	417,585	149,461
				()			
				230,000,000 X1 =	230,000		
				()			
				4,524,000 X1 =	4,524		
				() ()	33,600		
				900,000 X19 =	17,100		
				200,000 X33 =	6,600		
				450,000 X22 =	9,900		
				217.	3,420	3,450	30
				217-01. 가	420	450	30
				가 ()	420		
				가			
				30,000 X14 =	420		
				217-02.	3,000	3,000	0
				()	3,000		
				250,000 X12 =	3,000		
				301.	2,000	0	2,000
				301-09.	2,000	0	2,000
				2025 ()			
				2,000,000X1 =	2,000		
				304.	107,182	116,043	8,861
				304-01.	12,354	15,851	3,497
					12,354		
				274,519,000 X4.5%=	12,354		
				304-02.	19,916	25,536	5,620

				274,519,000 X3.545%=	9,732		
				9,732,000 X12.95%=	1,261		
				274,519,000 X1.75%=	4,805		
				274,519,000 X1.5%=	4,118		
				304-03. ()	52,972	44,034	8,938
				450,662,000 X4.5%=	20,280		
				450,662,000 X3.545%=	15,976		
				15,976,000 X12.95%=	2,069		
				450,662,000 X1.75%=	7,887		
				450,662,000 X1.5%=	6,760		
				304-04.	21,940	30,622	8,682
				186,636,000 X4.5%=	8,399		
				186,636,000 X3.545%=	6,617		
				6,617,000 X12.95%=	857		
				186,636,000 X1.75%=	3,267		
				186,636,000 X1.5%=	2,800		
				305.	500	0	500
				305-01.	500	0	500
				()	500		
				500,000 X1 =	500		
					2,076,823	1,916,145	160,678
					2,076,823	1,916,145	160,678
					2,076,823	1,916,145	160,678
				. ()()	2,076,823	1,916,145	160,678
				101.	512,570	470,582	41,988
				101-01.	199,074	169,252	29,822

			()		199,074		
			()		141,259		
			4 (32)()				
			4,660,000 X1 X12 =		55,920		
			6 (13)()				
			2,884,000 X1 X12 =		34,608		
			7 (8)()				
			2,220,800 X1 X12 =		26,650		
			7 (5)()				
			2,006,700 x1 x12 =		24,081		
			()		2,880		
			25 ()				
			130,000 X1 X12 =		1,560		
			10 ~15 ()				
			60,000 X1 X12 =		720		
			5 ~10 ()				
			50,000 X1 X12 =		600		
			()		8,520		
			4 ()				
			260,000 X1 X12 =		3,120		
			6 ()				
			170,000 X1 X12 =		2,040		
			7 ()				
			140,000 X2 X12 =		3,360		
			가 ()		2,520		
			()				
			40,000 X2 X12 =		960		
			가 - ()				
			30,000 X2 X12 =		720		
			가 - ()				
			70,000 X1 X12 =		840		
			()		33,181		
			4 (32)()				
			6,082,060 X1.5X1/209X1 X25 X12 =		13,096		
			6 (13)()				
			3,757,400 X1.5X1/209X1 X25 X12 =		8,091		
			7 (8)()				
			2,867,880 X1.5X1/209X1 X25 X12 =		6,175		
			7 (5)()				
			2,702,370 X1.5X1/209X1 X25 X12 =		5,819		
			()		5,901		

				4 (32)()			
				6,082,060 X1/209X8 X10 X1 =	2,329		
				6 (13)()			
				3,757,400 X1/209X8 X10 X1 =	1,439		
				7 (8)()			
				2,867,880 X1/209X8 X10 X1 =	1,098		
				7 (5)()			
				2,702,370 X1/209X8 X10 X1 =	1,035		
				()	1,080		
				()			
				30,000 X3 X12 =	1,080		
				()	1,440		
				()			
				40,000 X3 X12 =	1,440		
				()	2,293		
				4 ()			
				4,660,000 x0.041x12 =	2,293		
				101-03. ()	292,303	301,330	9,027
				()	292,303		
				()			
				10,030 X8 X5 X,262 =	105,115		
				()			
				105,115,000 X1/12 X,400%=	35,039		
				()			
				10,030 X8 X5 X52 =	20,863		
				가 ()	6,000		
				()			
				40,000 X5 X12 =	2,400		
				가 - ()			
				30,000 X3 X12 =	1,080		
				가 - ()			
				70,000 X3 X12 =	2,520		
				가 ()	7,967		
				1()			
				22,523 X8 X1 X10 =	1,802		
				2()			
				18,300 X8 X1 X10 =	1,464		
				3()			
				17,916 X8 X1 X10 =	1,434		
				4()			
				20,604 X8 X1 X10 =	1,649		

.						
		5()				
		20,220 X8 X1 X10 =		1,618		
		가 ()		63,553		
		1()				
		10,030 X8 X1 X12 X20 =		19,258		
		2()				
		10,030 X8 X1 X12 X9 =		8,666		
		3()				
		10,030 X8 X1 X12 X8 =		7,704		
		4()				
		10,030 X8 X1 X12 X15 =		14,444		
		5()				
		10,030 X8 X1 X12 X14 =		13,481		
		()		53,766		
		1()				
		22,523 X1.5X30 X12 X1 =		12,163		
		2()				
		18,300 X1.5X30 X12 X1 =		9,882		
		3()				
		17,916 X1.5X30 X12 X1 =		9,675		
		4()				
		20,604 X1.5X30 X12 X1 =		11,127		
		5()				
		20,220 X1.5X30 X12 X1 =		10,919		
		101-04.		21,193	0	21,193
		()		21,193		
		()				
		10,030 X4 X2 X,127 =		10,191		
		()				
		10,030 X4 X2 X27 =		2,167		
		가 ()				
		2,550,000 X1/209X4 X5 X2 =		489		
		()				
		2,550,000 X1/209X1.5X30 X2 X6 =		6,589		
		()				
		2,550,000 X1/209X1.5X2 X4 X2 X6 =		1,757		
		107.		61,179	58,273	2,906
		107-03.		61,179	58,273	2,906
		()()		61,179		
		()				
		611,781,000 /12 X,120%=		61,179		

	109. 가	66,845	64,297	2,548
	109-01. 가	27,748	24,920	2,828
	가 ()			
	166,486,000 /12X,200%=	27,748		
	109-02. () 가	39,097	39,377	280
	가 ()			
	234,579,000 /12X,200%=	39,097		
	201.	426,291	309,880	116,411
	201-01.	28,783	24,383	4,400
	s/w()	2,721		
	()	2,721		
	MS GAS ()			
	1,306,000 X1 =	1,306		
	ALA ()			
	502,000 X1 =	502		
	()			
	635,000 X1 =	635		
	PC ()			
	278,000 X1 =	278		
	()()	3,868		
	()()			
	300,000 X12 =	3,600		
	a4()()			
	28,000 X1 X5 =	140		
	a3()()			
	26,000 X1 X4 =	104		
	()()			
	24,000 X1 X1 =	24		
	()()	20,794		
	()()			
	8,000 X,100 X12 =	9,600		
	()()			
	1,850 X,270 X12 =	5,994		
	()()			
	150,000 X25 =	3,750		
	()()			
	1,450,000 X1 =	1,450		
	()	100		
	()()			
	50,000 X2 =	100		
	()()	1,300		

286

.							
			201-12.	6,528	3,940	2,588	
			()()	2,588			
			()()				
			100,000 X7 X1 =	700			
			()()				
			200,000 X3 X1 =	600			
			()()				
			22,000 X4 X1 =	88			
			()()	1,200			
			()()				
			20,000 X4 X5 =	400			
			()()				
			40,000 X4 X5 =	800			
			()()	3,340			
			()()				
			400,000 X5 =	2,000			
			()()				
			440,000 X1 =	440			
			()()				
			100,000 X9 =	900			
			()()				
			600,000 X1 =	600			
			201-13.	3,600	3,600	0	
			()()	3,600			
			()()				
			300,000 X12 =	3,600			
			201-14.	1,080	1,080	0	
			()()	1,080			
			()()				
			15,000 X6 X12 =	1,080			
			201-15.	73,068	55,775	17,293	
			()	64,798			
			()()	20,847			
			가 ()	14,127			
			4 (32)()				
			4,660,000 X1 X,120%=	5,592			
			6 (13)()				
			2,884,000 X1 X,120%=	3,461			
			7 (8)()				
			2,220,800 X1 X,120%=	2,665			
			7 (5)()				

.							
				2,006,700 X1 X,120%=	2,409		
				()			
				140,000 X4 X12 =	6,720		
				()	25,512		
				가 ()			
				105,115,000 X1/12 X,120%=	10,512		
				()			
				120,000 X5 X12 =	7,200		
				()			
				130,000 X5 X12 =	7,800		
				()	5,039		
				가 ()			
				10,191,000 X1/6 X,120%=	2,039		
				()			
				130,000 X2 X6 =	1,560		
				()			
				120,000 X2 X6 =	1,440		
				()	13,400		
				()			
				1,340,000 X9 =	12,060		
				(6)()			
				670,000 X2 =	1,340		
				()()	8,270		
				()()			
				150,000 X7 =	1,050		
				()()			
				2,000,000 X1 =	2,000		
				()()			
				9,000 X8 X5 X12 =	4,320		
				()()			
				100,000 X9 =	900		
				201-21.	111,324	70,809	40,515
				()	3,165		
				()			
				632,974,000 X0.50%=	3,165		
				()	1,400		
				()			
				1,400,000 X1 =	1,400		
				()()	106,759		
				()()	76,100		
				()()			

				75,000,000 X1 =	75,000		
				()()			
				110,000 X10 =	1,100		
				()()	18,600		
				()()			
				950,000 X12 =	11,400		
				()()			
				150,000 X12 =	1,800		
				()()			
				90,000 X5 X12 =	5,400		
				()()	165		
				()()			
				2,740 X5 X12 =	165		
				()()	784		
				()()			
				48,000 X8 =	384		
				()()			
				100,000 X2 =	200		
				()()			
				100,000 X2 =	200		
				()()	7,630		
				()()			
				1,000,000 X7 =	7,000		
				()()			
				90,000 X7 =	630		
				()()			
				290,000 X12 =	3,480		
				201-22. .	69,730	66,792	2,938
				()()	69,730		
				()() ()			
				1,563 X,400LX4 X12 =	30,010		
				()() ()			
				170,000 X3 X12 =	6,120		
				()()			
				400,000X7 X12 =	33,600		
				202.	12,960	10,320	2,640
				202-01.	5,760	4,320	1,440
				()()	5,760		
				()()			
				20,000 X4 X5 X12 =	4,800		
				()()	960		

.							
			() ()				
			20,000 X4 X1 X4 =	320			
			() ()				
			40,000 X4 X1 X4 =	640			
		202-08.	()	7,200	6,000	1,200	
			() ()	6,000			
			() ()				
			20,000 X5 X5 X12 =	6,000			
			() ()	1,200			
			() ()				
			20,000 X2 X5 X6 =	1,200			
		204.		7,200	5,460	1,740	
		204-02.		7,200	5,460	1,740	
			()	7,200			
			4 ()				
			165,000 X1 X12 =	1,980			
			6 ()				
			145,000 X1 X12 =	1,740			
			7 ()				
			145,000 X2 X12 =	3,480			
		206.		10,905	3,986	6,919	
		206-01.		10,905	3,986	6,919	
			()	9,105			
			(25KG) ()				
			22,000 X17 =	374			
			(1) ()				
			533,000 X7 =	3,731			
			() ()				
			5,000,000 X1 =	5,000			
			()				
			150,000 X12 =	1,800			
		214.		289,930	366,586	76,656	
		214-05.		289,930	366,586	76,656	
			()	240,000			
			(,) ()				
			10,000,000 X12 =	120,000			
			(, 가 , cctv) ()				
			10,000,000 X12 =	120,000			
			()				
			5,170,000 X1 =	5,170			
			() ()	44,160			

.							
			()()				
			30,000 X12 =	360			
			()()				
			500,000 X6 =	3,000			
			()()				
			300,000X16 =	4,800			
			(, (, 가 , cctv, ,)				
			3,000,000 X12 =	36,000			
			()()	600			
			()()				
			150,000 X4 =	600			
			215.	180,000	0		180,000
			215.	180,000	0		180,000
			()	180,000			
			()				
			15,000,000 X12 =	180,000			
			217.	3,330	2,340		990
			217-01. 가	330	240		90
			가 ()()				
			30,000 X11 =	330			
			217-02.	3,000	2,100		900
			()()				
			250,000 X12 =	3,000			
			304.	74,886	61,649		13,237
			304-01.	11,470	9,265		2,205
			()				
			254,869,000 X4.5%=	11,470			
			304-02.	18,492	10,255		8,237
			()				
			254,869,000 X3.545%=	9,036			
			()				
			9,036,000 X12.95%=	1,171			
			()				
			254,869,000 X1.75%=	4,461			
			()				
			254,869,000 X1.5%=	3,824			
			304-03. ()	41,838	42,129		291
			()()				
			355,912,000 X4.5%=	16,017			
			()()				
			355,912,000 X3.545%=	12,618			

			() ()				
			12,618,000 X12.95%=	1,635			
			() ()				
			355,912,000 X1.75%=	6,229			
			() ()				
			355,912,000 X1.5%=	5,339			
			304-04.	3,086	0		3,086
			() ()				
			26,232,000 X4.5%=	1,181			
			() ()				
			26,232,000 X3.545%=	930			
			() ()				
			930,000 X12.95%=	121			
			() ()				
			26,232,000 X1.75%=	460			
			() ()				
			26,232,000 X1.5%=	394			
			405.	430,727	562,772		132,045
			405-12.	430,727	562,772		132,045
			()	9,520			
			()				
			550,000 X4 =	2,200			
			PC ()				
			1,910,000 X2 =	3,820			
			()				
			700,000 X5 =	3,500			
			()	421,207			
			cctv ()				
			109,877,000 X1 =	109,877			
			cctv ()				
			53,387,000 X1 =	53,387			
			3 1 ()				
			185,998,000 X1 =	185,998			
			()				
			70,377,000 X1 =	70,377			
			()				
			1,568,000 X1 =	1,568			
				3,773,984	3,832,753		58,769

[]

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad 1 \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
293

.						
		()		6,340		
		445,000 X12 =		5,340		
		가				
		1,000,000 X1 =		1,000		
		()		252		
		3,500 X12 X6 =		252		
		201-12.		600	500	100
		()		600		
		100,000 X6 =		600		
		201-15.		22,087	21,336	751
				16,027		
		가				
		63,069,000 /12 X,120%=		6,307		
		60,000 X6 X12 =		4,320		
		75,000 X6 X12 =		5,400		
				6,060		
		860,000 X6 =		5,160		
		150,000 X6 =		900		
		201-21.		1,845	1,792	53
		128,803,000X0.50%=		645		
		()		1,200		
		100,000 X12 =		1,200		
		202.		1,440	1,200	240
		202-08. ()		1,440	0	1,440
		()		1,440		
		20,000 X6 X1 X12 =		1,440		
		214.		37,000	12,000	25,000
		214-05.		37,000	12,000	25,000
		20,000,000 X1 =		20,000		
		()		17,000		

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$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad 2 \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
296

.							
				40,000 X10 =	400		
				1,000,000 X1 =	1,000		
				()	100		
				50,000 X2 =	100		
				201-11.	5,492	5,492	0
				()	5,408		
				409,000 X12 =	4,908		
				가			
				500,000 X1 =	500		
				()	84		
				3,500 X2 X12 =	84		
				201-12.	200	200	0
				()	200		
				100,000 X2 =	200		
				201-15.	14,265	13,580	685
				가	10,237		
				42,367,000 /12 X,120%=	4,237		
				120,000 X2 X12 =	2,880		
				130,000 X2 X12 =	3,120		
					2,300		
				150,000X2 =	300		
				500,000X2 X2 =	2,000		
					1,728		
				9,000 X2 X8 X12 =	1,728		
				201-21.	1,941	2,259	318
					501		
				100,130,000 X0.50%=	501		
					1,440		

.							
			120,000 X12 =	1,440			
			202.	2,400	2,400		0
			202-08. ()	2,400	0		2,400
			()	2,400			
			20,000 X2 X5 X12 =	2,400			
			214.	15,000	5,000		10,000
			214-05.	15,000	5,000		10,000
			15,000,000 X1 =	15,000			
			217.	1,260	1,260		0
			217-01. 가	60	60		0
			가 ()	60			
			가				
			30,000 X2 =	60			
			217-02.	1,200	1,200		0
			()	1,200			
			100,000 X12 =	1,200			
			304.	11,771	10,784		987
			304-04.	11,771	10,784		987
			100,130,000 X4.5%=	4,506			
			100,130,000 X3.545%=	3,550			
			3,550,000 X12.95%=	460			
			100,130,000 X1.75%=	1,753			
			100,130,000 X1.5%=	1,502			
				147,178	134,062		13,116

[]

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
299

.							
			1,000,000 X12 =	12,000			
			가				
			50,000 X12 =	600			
			()	42			
			3,500 X1 X12 =	42			
			201-12.	400	400		0
			() ()				
			100,000X4 =	400			
			201-13.	9,600	9,600		0
			()	9,600			
			800,000 X12 =	9,600			
			201-15.	7,457	7,090		367
				5,103			
			가				
			21,023,000 /12 X,120%=	2,103			
			120,000 X12 =	1,440			
			130,000 X12 =	1,560			
				1,490			
			1,340,000 X1 =	1,340			
			150,000 X1 =	150			
			()	864			
			9,000 X1 X8 X12 =	864			
			201-21.	17,779	15,753		2,026
			46,430,000 X0.50%=	233			
			()	3,600			
			300,000 X12 =	3,600			
			()	13,946			
			2,500 X4,000 =	10,000			
			2,740 X,120 X12 =	3,946			
			201-22. .	600	2,400		1,800

.							
		()		600			
		()					
		50,000 X12 =		600			
		202.		1,200	1,200		0
		202-08. ()		1,200	1,200		0
		()		1,200			
		20,000 X5 X1 X12 =		1,200			
		206.		9,000	9,000		0
		206-01.		9,000	9,000		0
		()		9,000			
		15,000 X,600 =		9,000			
		214.		128,736	123,599		5,137
		214-05.		128,736	123,599		5,137
				96,736			
		가 ,					
		12,000,000X2 =		24,000			
		20,000,000 X1 =		20,000			
		()					
		30,279,000 X1 =		30,279			
		(CCTV)					
		1,443,300 X12 =		17,320			
		(CCTV)					
		5,137,000 X1 =		5,137			
		()		32,000			
		900,000X22 =		19,800			
		450,000 X24 =		10,800			
		200,000 X7 =		1,400			
		215.		10,200	5,040		5,160
		215.		10,200	5,040		5,160
		()					
		850,000 X12 =		10,200			
		217.		270	285		15
		217-01. 가		30	45		15
		가 ()					
		30,000 X1 =		30			

.							
			217-02.	240	240	0	
			()				
			240,000 X1 =	240			
			304.	5,460	10,785	5,325	
			304-04.	5,460	0	5,460	
			46,430,000 X4.5%=	2,090			
			46,430,000 X3.545%=	1,646			
			1,646,000 X12.95%=	214			
			46,430,000 X1.75%=	813			
			46,430,000 X1.5%=	697			
			405.	50,544	20,000	30,544	
			405-12.	50,544	20,000	30,544	
				50,544			
			22,255,000 X1 =	22,255			
			6,517,000 X1 =	6,517			
			CCTV				
			21,772,000 X1 =	21,772			
				303,558	297,385	6,173	

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad : \quad (\quad) \quad (\quad : \quad) \end{array}$$
303

					7,500		
25	~30						
130,000	X1	X12	x0.5=		780		
20	~25						
110,000	X2	X12	x0.5=		1,320		
5	~10						
50,000	X18	X12	x0.5=		5,400		
					26,280		
3							
320,000	X1	X12	x0.5=		1,920		
4							
260,000	X1	X12	x0.5=		1,560		
5							
210,000	X1	X12	x0.5=		1,260		
6							
170,000	X3	X12	x0.5=		3,060		
7							
140,000	X10	X12	x0.5=		8,400		
8							
120,000	X14	X12	x0.5=		10,080		
가					6,900		
40,000	X7	X12	x0.5=		1,680		
30,000	X8	X12	x0.5=		1,440		
70,000	X4	X12	x0.5=		1,680		
110,000	X1	X12	x0.5=		660		
가							
20,000	X12	X12	x0.5=		1,440		
					1,440		
30,000	X8	X12	x0.5=		1,440		
					1,680		
40,000	X7	X12	x0.5=		1,680		
					78,149		
4 (23)							
5,391,910	X1.5X1/209X25	X1	X12	x0.5=	5,805		
5 (22)							

				4,866,910 X1.5X1/209X25 X1 X12 x0.5=	5,240		
				6 (9)			
				3,341,870 X1.5X1/209X25 X2 X12 x0.5=	7,196		
				6 (4)			
				2,817,730 X1.5X1/209X25 X1 X12 x0.5=	3,034		
				7 (9)			
				3,009,950 X1.5X1/209X25 X1 X12 x0.5=	3,241		
				7 (8)			
				2,917,880 X1.5X1/209X25 X2 X12 x0.5=	6,283		
				7 (6)			
				2,692,210 X1.5X1/209X25 X4 X12 x0.5=	11,594		
				7 (5)			
				2,702,370 X1.5X1/209X25 X2 X12 x0.5=	5,819		
				7 (4)			
				2,652,760 X1.5X1/209X25 X1 X12 x0.5=	2,856		
				8 (10)			
				2,967,490 X1.5X1/209X17 X1 X12 x0.5=	2,173		
				8 (8)			
				2,755,780 X1.5X1/209X17 X5 X12 x0.5=	10,087		
				8 (7)			
				2,614,370 X1.5X1/209X17 X2 X12 x0.5=	3,828		
				8 (6)			
				2,538,910 X1.5X1/209X17 X3 X12 x0.5=	5,576		
				8 (5)			
				2,482,040 X1.5X1/209X17 X2 X12 x0.5=	3,634		
				8 (4)			
				2,434,960 X1.5X1/209X17 X1 X12 x0.5=	1,783		
					13,800		
				8			
				2,670,549 X1.5X1/209X8 X1 X15 X12 x0.5=	13,800		
				가	17,479		
				3 (28)			
				6,857,140 X1/209X8 X1 X10 x0.5=	1,313		
				4 (23)			
				5,391,910 X1/209X8 X1 X10 x0.5=	1,032		
				5 (22)			
				4,866,910 X1/209X8 X1 X10 x0.5=	932		
				6 (9)			
				3,341,870 X1/209X8 X2 X10 x0.5=	1,280		
				6 (4)			
				2,817,730 X1/209X8 X1 X10 x0.5=	540		

.							
7 (9)							
3,009,950	X1/209X8	X1	X10	x0.5=	577		
7 (8)							
2,917,880	X1/209X8	X2	X10	x0.5=	1,117		
7 (6)							
2,692,210	X1/209X8	X4	X10	x0.5=	2,062		
7 (5)							
2,702,370	X1/209X8	X2	X10	x0.5=	1,035		
7 (4)							
2,652,760	X1/209X8	X1	X10	x0.5=	508		
8 (10)							
2,967,490	X1/209X8	X1	X10	x0.5=	568		
8 (8)							
2,755,780	X1/209X8	X5	X10	x0.5=	2,638		
8 (7)							
2,614,370	X1/209X8	X2	X10	x0.5=	1,001		
8 (6)							
2,538,910	X1/209X8	X3	X10	x0.5=	1,458		
8 (5)							
2,482,040	X1/209X8	X2	X10	x0.5=	951		
8 (4)							
2,434,960	X1/209X8	X1	X10	x0.5=	467		
					31,050		
8							
2,670,549	X0.5X1/209X6	X9	X15	X12 x0.5=	31,050		
101-04.					238,203	580,822	342,619
(12)					223,389		
10,030	X8	X12	X,262	X0.5=	126,138		
10,030	X8	X12	X52	x0.5=	25,035		
12,060	X1.5X25	X12	X12	x0.5=	32,562		
12,060	X1.5X8	X1	X12	X12 x0.5=	10,420		
가							
12,060	X8	X10	X12	x0.5=	5,789		
12,060	X0.5X6	X9	X12	X12 x0.5=	23,445		
(1)					14,814		

.							
			1,958,100 X1 X12 x0.5=	11,749			
			120,000 X1 X12 x0.5=	720			
			2,538,910 X1.5X1/209X17 X1 x12 x0.5=	1,859			
			가				
			2,538,910X1/209X8 X1 X10 x0.5=	486			
		107.		111,100	212,028		100,928
		107-03.		111,100	212,028		100,928
			2,221,995,000 /12 X,120%x0.5=	111,100			
		109. 가		137,312	222,864		85,552
		109-01. 가		104,456	145,488		41,032
			104,455,040 X,200%x0.5=	104,456			
		109-02. () 가		32,856	77,376		44,520
			32,855,668 X,200%x0.5=	32,856			
		201.		3,944,524	3,594,489		350,035
		201-01.		95,501	123,426		27,925
				4,249			
		PC ()					
		835,000 X1 =		835			
		()					
		1,906,000 X1 =		1,906			
		ALA ()					
		1,508,000 X1 =		1,508			
				3,300			
		150,000 X7 X2 =		2,100			
		200,000 X3 X2 =		1,200			
				8,208			
		200,000 X4 X12 x0.5=		4,800			
		(A4)					
		28,000 X4 X4 X12 x0.5=		2,688			
		(A3)					
		30,000 X4 X12 x0.5=		720			
				18,960			

				300,000 X3 X12 x0.5=	5,400		
				6,000,000 X1 =	6,000		
				40,000 X24 X6 =	5,760		
				300,000 X6 =	1,800		
				()	4,800		
				()			
				300,000 X3 =	900		
				, ()			
				1,200,000 X3 =	3,600		
				(MSDS,)()			
				100,000 X3 =	300		
					1,200		
				()			
				100,000 X12 =	1,200		
					15,354		
				380,000 X3 X12 x0.5=	6,840		
				2,780 X3 X,100 X12 x0.5=	5,004		
				,			
				6,500 X30 X3 X12 x0.5=	3,510		
					21,060		
				20,000 X2 X4 X12 x0.5=	960		
				35,000 X70 X12 x0.5=	14,700		
				300,000 X3 X12 x0.5=	5,400		
					3,900		
				1			
				500 X60,00 =	3,000		
				900,000 X1 =	900		
					8,120		
				15,000 X4 X12 =	720		
				가			
				400,000 X1 =	400		

.							
			(,)				
			5,000,000 X1 =	5,000			
			100 X,10,000 X1 =	1,000			
			200,000 X5 =	1,000			
				5,600			
				3,500			
			500 X,500 X12 x0.5=	1,500			
			2,000,000 X1 =	2,000			
			70,000 X6 X5 =	2,100			
				750			
			()				
			50,000 X15 =	750			
			201-02.	1,050	0		1,050
			()	1,050			
			()				
			350,000 X3 =	1,050			
			201-03.	2,000	1,160		840
				2,000			
			()				
			2,000,000 X1 =	2,000			
			201-11.	3,513,854	3,030,228		483,626
				4,800			
			()				
			3,000,000 X1 =	3,000			
			가				
			100,000 X12 =	1,200			
			600,000 X1 =	600			
			()	2,160			
			()				
			4,000 X12 X45 =	2,160			
			()	89,780			
			840,000 X12 =	10,080			
			20,000,000 x1 =	20,000			

				7,350,000 X1 =	7,350		
				15,800 X,250 X3 =	11,850		
				500,000 X1 =	500		
				1,666,600 X12 =	20,000		
				CCTV			
				1,666,600 X12 =	20,000		
					1,300,000		
				1,200,000,000 X1 =	1,200,000		
				25,000,000 X4 =	100,000		
					59,358		
					56,688		
				가 ()			
				573,061 X1,084 X1.5%X12 x0.5=	55,908		
				1			
				100,000 X12 x0.5=	600		
				30,000 X12 x0.5=	180		
				420,000 X12 x0.5=	2,520		
				150,000 X1 =	150		
				()	10,906		
				()			
				100,000 X3 =	300		
				39,000 X11 X12 =	5,148		
				28,000 X12 X12 =	4,032		
				19,800 X6 X12 =	1,426		
				()	2,033,350		
				(AFC) ()			
				1,720,000,000 X1 =	1,720,000		
				()			
				10,000,000 X1 =	10,000		

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.						
			55,000 X3 =	165		
			(,)			
			600,000 X1 =	600		
			250,000 X5 =	1,250		
				6,600		
			400,000 X14 X1 =	5,600		
			100,000 X5 X2 =	1,000		
				3,240		
			20,000 X18 X3 =	1,080		
			40,000 X18 X3 =	2,160		
		201 - 13.		56,520	55,640	880
				36,000		
			3,000,000 X12 =	36,000		
				10,560		
			880,000 X12 =	10,560		
				9,960		
			180,000 X4 X12 =	8,640		
			110,000 X1 X12 =	1,320		
		201 - 14.		4,320	1,800	2,520
				4,320		
			15,000 X8 X3 X12 =	4,320		
		201 - 15.		152,397	256,874	104,477
			()	71,680		
		가		43,120		
		3 (28)				
		5,197,400 X1 X,120%x0.5=		3,119		
		4 (23)				
		4,288,100 X1 X,120%x0.5=		2,573		
		5 (22)				
		3,838,100 X1 X,120%x0.5=		2,303		
		6 (9)				

			2,551,700 X2 X,120% \times 0.5=	3,063			
			6 (4)				
			2,084,300 X1 X,120% \times 0.5=	1,251			
			7 (9)				
			2,304,500 X1 X,120% \times 0.5=	1,383			
			7 (8)				
			2,220,800 X2 X,120% \times 0.5=	2,665			
			7 (6)				
			2,061,100 X4 X,120% \times 0.5=	4,947			
			7 (5)				
			2,006,700 X2 X,120% \times 0.5=	2,409			
			7 (4)				
			1,961,600 X1 X,120% \times 0.5=	1,177			
			8 (10)				
			2,265,900 X1 X,120% \times 0.5=	1,360			
			8 (8)				
			2,109,800 X5 X,120% \times 0.5=	6,330			
			8 (7)				
			2,026,700 X2 X,120% \times 0.5=	2,433			
			8 (6)				
			1,958,100 X4 X,120% \times 0.5=	4,700			
			8 (5)				
			1,906,400 X2 X,120% \times 0.5=	2,288			
			8 (4)				
			1,863,600 X1 X,120% \times 0.5=	1,119			
				28,560			
			(36)				
			140,000 X33 X12 \times 0.5=	27,720			
			(8)				
			140,000 X1 X12 \times 0.5=	840			
			()	25,807			
			가				
			126,138,000 /12 X,120% \times 0.5=	6,307			
			120,000 X13 X12 \times 0.5=	9,360			
			130,000 X13 X12 \times 0.5=	10,140			
				43,300			
				43,300			
			1,300,000 X1 =	1,300			

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.							
			가 ()				
			40,000 X1 =	40			
			()	1,650			
			, , ISDN()				
			900,000 X1 =	900			
			()				
			750,000 X1 =	750			
				6,000			
			, ,				
			1,000,000 X12 x0.5=	6,000			
				14,111			
			800,000 X2 X12 x0.5=	9,600			
			,				
			250,000 X2 x12 x0.5=	3,000			
			(SMS)				
			50 X10,000 X1 =	500			
			75,000 X12 x0.5=	450			
			60,500 X12 x0.5=	363			
			33,000 X12 x0.5=	198			
				8,615			
			1,416,600 X1 X12 x0.5=	8,500			
			520 X10 X12 x0.5=	32			
			2,740 X5 X12 x0.5=	83			
				250			
			50,000 X3 X1 =	150			
			100,000 X1 X1 =	100			
				700			
			100,000 X5 =	500			
			100,000 X2 =	200			
			201-22. .	1,349	1,440	91	

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			8	11,250			
			125,000 X14 X12 x0.5=	10,500			
			125,000 X1 X12 x0.5=	750			
				1,800			
			3				
			300,000 x1 x12 x0.5=	1,800			
			204-03.	1,440	960		480
			[]				
			80,000 X3 X12 x0.5=	1,440			
			206.	40,581	60,640		20,059
			206-01.	40,581	60,640		20,059
			()	4,140			
			22,000 X20 X3 X2 =	2,640			
			500,000 X3 =	1,500			
			()	11,500			
			2,500,000 X3 =	7,500			
			4,000,000 X1 =	4,000			
			1,385,603 X3 X12 x0.5=	24,941			
			207.	500,000	0		500,000
			207-02.	500,000	0		500,000
				500,000			
			(MIS) 3				
			500,000,000X1 =	500,000			
			214.	285,119	172,573		112,546
			214-05.	285,119	172,573		112,546
			()				
			17,129,000 X1 =	17,129			
			10,000,000 X1 =	10,000			
			380,000 X12 =	4,560			
			10,000,000 X1 =	10,000			
			()	154,000			

.							
				30,000,000 X3 =	90,000		
				20,000,000X2 =	40,000		
				24,000,000X1 =	24,000		
				()	29,430		
				2,000,000 X3 X2 =	12,000		
				12,000,000 X1 =	12,000		
				50,000 X7 =	350		
				250,000 X16 =	4,000		
				180,000 X6 =	1,080		
				()			
				1,000,000 X12 =	12,000		
				()			
				5,000,000 X1 =	5,000		
					30,000		
				()			
				6,000,000 X3 =	18,000		
				()			
				4,000,000 X3 =	12,000		
				()			
				4,000,000 X3 =	12,000		
				1,000,000 X1 =	1,000		
			215.		2,649,149	3,724,223	1,075,074
			215.		2,649,149	3,724,223	1,075,074
					2,648,324		
				147,129,111 X3 X12 x0.5=	2,648,324		
					825		
				1,718 X40 X12 =	825		
			217.		7,050	7,050	0
			217-01. 가		1,350	1,350	0
			가				

			30,000 X45 =	1,350			
			217-02.	5,700	5,700	0	
			475,000 X12 =	5,700			
			301.	127,683	187,392	59,709	
			301-08.	122,583	182,292	59,709	
				122,583			
			15,300,000 X13 X1 x0.5=	99,450			
			3,000 X13 X21 X12 x0.5=	4,914			
			8,000 X13 X21 X12 x0.5=	13,104			
			336,000 X10 =	3,360			
			45,000 X13 =	585			
			(,)				
			30,000 X13 =	390			
			30,000 X13 X4 x0.5=	780			
			301-09.	1,200	1,200	0	
			200,000 X3 X2 =	1,200			
			301-12.	3,900	3,900	0	
			300,000 X4 =	1,200			
			900,000 X3 =	2,700			
			304.	130,592	249,119	118,527	
			304-01.	36,353	62,214	25,861	
			1,615,650,000 X4.5%x0.5=	36,353			
			304-02.	58,602	100,223	41,621	
				58,602			
			1,615,650,000 X3.545%x0.5=	28,638			
			57,275,000 X12.95%x0.5=	3,709			
			1,615,650,000 X1.75%x0.5=	14,137			

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2025
 []
 / : (010)/ . (013) []
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 : : () (:)

					5,454,958	0	5,454,958
					5,454,958	0	5,454,958
					5,454,958	0	5,454,958
					5,454,958	0	5,454,958
				()	5,454,958	0	5,454,958
101.					661,593	0	661,593
101-01.					404,879	0	404,879
					274,782		
				(7)	128,365		
				4 (16)			
				3,819,000 X1 X12 X0.5=	22,914		
				5 (27)			
				4,079,200 X1 X12 X0.5=	24,476		
				5 (21)			
				3,782,000 X1 X12 X0.5=	22,692		
				6 (21)			
				3,405,200 X1 X12 X0.5=	20,432		
				7 (10)			
				2,385,100 X1 X12 X0.5=	14,311		
				7 (4)			
				1,961,600 X1 X12 X0.5=	11,770		
				7 (4)			
				1,961,600 X1 X12 X0.5=	11,770		
				(12)	146,417		
				7 (8)			
				2,220,800 X1 X12 X0.5=	13,325		
				8 (9)			
				2,189,300 X1 X12 X0.5=	13,136		
				8 (8)			
				2,109,800 X3 X12 X0.5=	37,977		
				8 (7)			
				2,026,700 X3 X12 X0.5=	36,481		
				8 (5)			
				1,906,400 X3 X12 X0.5=	34,316		
				8 (4)			
				1,863,600 X1 X12 X0.5=	11,182		
					5,280		
25 ~30							
130,000 X1 X12 X0.5=					780		
20 ~25							
110,000 X2 X12 X0.5=					1,320		

			15 ~20				
			80,000 X1 X12 X0.5=		480		
			5 ~10				
			50,000 X9 X12 X0.5=		2,700		
					16,380		
			4				
			260,000 X1 X12 X0.5=		1,560		
			5				
			210,000 X2 X12 X0.5=		2,520		
			6				
			170,000 X1 X12 X0.5=		1,020		
			7				
			140,000 x4 x12 X0.5=		3,360		
			8				
			120,000 X11 X12 X0.5=		7,920		
					1,004		
			6				
			4,079,200 X1 X4.1%X12 X0.5=		1,004		
			가		6,600		
			40,000 X10 X12 X0.5=		2,400		
			70,000 X2 X12 X0.5=		840		
			110,000 X1 X12 X0.5=		660		
			가				
			30,000 X15 X12 X0.5=		2,700		
					540		
			30,000 X3 X12 X0.5=		540		
			40,000 X1 X12 X0.5=		240		
					52,978		
			(7)		29,635		
			4 (16)				
			4,845,900 X1.5X1/209X25 X1 X12 X0.5=		5,217		
			5 (27)				
			5,279,360 X1.5X1/209X25 X1 X12 X0.5=		5,684		
			5 (21)				
			4,835,200 X1.5X1/209X25 X1 X12 X0.5=		5,206		
			6 (21)				

				4,340,720 X1.5X1/209X25 X1 X12 X0.5=	4,674		
				7 (10)			
				3,098,610 X1.5X1/209X25 X1 X12 X0.5=	3,336		
				7 (4)			
				2,612,760 X1.5X1/209X25 X1 X12 X0.5=	2,813		
				7 (4)			
				2,511,810 X1.5X1/209X25 X1 X12 X0.5=	2,705		
				(12)	23,343		
				7 (8)			
				2,897,880 X1.5X1/209X17 X1 X12 X0.5=	2,122		
				8 (9)			
				2,843,230 X1.5X1/209X17 X1 X12 X0.5=	2,082		
				8 (8)			
				2,755,780 X1.5X1/209X17 X3 X12 X0.5=	6,053		
				8 (7)			
				2,664,370 X1.5X1/209X17 X3 X12 X0.5=	5,852		
				8 (5)			
				2,482,040 X1.5X1/209X17 X3 X12 X0.5=	5,451		
				8 (4)			
				2,434,960 X1.5X1/209X17 X1 X12 X0.5=	1,783		
					10,984		
			8				
				2,656,887 X1.5X1/209X8 X1 X12 X12 X0.5=	10,984		
				가	11,378		
				(7)	5,272		
				4 (16)			
				4,845,900 X1/209X8 X10 X1 X0.5=	928		
				5 (27)			
				5,279,360 X1/209X8 X10 X1 X0.5=	1,011		
				5 (21)			
				4,835,200 X1/209X8 X10 X1 X0.5=	926		
				6 (21)			
				4,340,720 X1/209X8 X10 X1 X0.5=	831		
				7 (10)			
				3,098,610 X1/209X8 X10 X1 X0.5=	594		
				7 (4)			
				2,612,760 X1/209X8 X10 X1 X0.5=	501		
				7 (4)			
				2,511,810 X1/209X8 X10 X1 X0.5=	481		
				(12)	6,106		
				7 (8)			

				2,897,880 X1/209X8 X10 X1 X0.5= 8 (9)	555		
				2,843,230 X1/209X8 X10 X1 X0.5= 8 (8)	545		
				2,755,780 X1/209X8 X3 X10 X0.5= 8 (7)	1,583		
				2,664,370 X1/209X8 X3 X10 X0.5= 8 (5)	1,530		
				2,482,040 X1/209X8 X3 X10 X0.5= 8 (4)	1,426		
				2,434,960 X1/209X8 X1 X10 X0.5= 8	467 24,713		
				'2,656,887 X0.5X1/209X6 X9 X12 X12 X0.5=	24,713		
				101-04. (14)	256,714 256,714	0	256,714
				10,030 X8 X14 X,262 X0.5=	147,161		
				10,030 X8 X14 X52 X0.5=	29,208		
				12,060 X1.5X25 X14 X12 X0.5=	37,989		
				12,060 X1.5X8 X1 X14 X12 X0.5= 가	12,157		
				12,060 X8 X10 X14 X0.5=	6,754		
				12,060 X0.5X6 X9 X12 X12 X0.5=	23,445		
				107.	85,044	0	85,044
				107-03. 1,700,869,000 /12 X,120%X0.5=	85,044 85,044	0	85,044
				109. 가	94,244	0	94,244
				109-01. 가 가 가 59,490,060 X,200%X0.5=	59,491 59,491 59,491	0	59,491
				109-02. () 가 가 가 34,752,200 X,200%X0.5=	34,753 34,753 34,753	0	34,753

			201.		1,858,994	0	1,858,994	
			201-01.		137,140	0	137,140	
			()		3,276			
			PC					
			625,000 X1 =		625			
			ALA					
			1,130,000 X1 =		1,130			
			1,429,000 X1 =		1,429			
			Paintshop pro					
			'46,000 X2 =		92			
					3,300			
			150,000 X7 X2 =		2,100			
			200,000 X3 X2 =		1,200			
			()		12,672			
			200,000 X3 X12 =		7,200			
			(A4)					
			28,000 X4 X3 X12 =		4,032			
			(A3)					
			30,000 X4 X12 =		1,440			
			()		25,140			
			500,000 X2 X12 =		12,000			
			6,000,000 X1 =		6,000			
			40,000 X26 X6 =		6,240			
			300,000 X3 =		900			
			(-)		3,400			
			100,000 X2 =		200			
			300,000 X2 =		600			
			,					
			1,200,000 X2 =		2,400			
			(MSDS,)					
			100,000 X2 =		200			

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	1,000,000 X1 =	1,000		
201-03.		2,000	0	2,000
()		2,000		
	2,000,000 X1 =	2,000		
201-11.		1,400,409	0	1,400,409
		8,084		
3,000,000 x1 =		3,000		
가 가				
3,000,000 x1 =		3,000		
4,000 X12 X33 =		1,584		
500,000 X1 =		500		
()		951,719		
829,339,000 X1 =		829,339		
122,380,000 X1 =		122,380		
()		182,846		
150,000 X1 =		150		
100,000 X20 =		2,000		
		180,696		
가 ()				
26,195,910 X12 X0.5=		157,176		
1				
281,250 X12 X0.5=		1,688		
84,400 X12 X0.5=		507		
3,554,080 X12 X0.5=		21,325		
(-)		9,060		
65,000 X6 X12 =		4,680		
40,000 X6 X12 =		2,880		

.						
			25,000 X5 X12 =	1,500		
			(-)	236,700		
			7,400,000 X1 =	7,400		
			17,950,000 X12 =	215,400		
			525,000 X12 =	6,300		
			350,000 X12 =	4,200		
			400,000 X2 =	800		
			300,000 X2 =	600		
			1,000,000 X2 =	2,000		
			()	12,000		
			300,000 X12 =	3,600		
			700,000 X12 =	8,400		
			201-12.	11,618	0	11,618
			()	2,618		
				610		
			250,000 X2 =	500		
			55,000 X2 =	110		
			22,000 X4 =	88		
			60,000 X12 =	720		
			300,000 X2 =	600		
			600,000 X1 =	600		
			()	6,300		
			400,000 X5 X2 =	4,000		
			200,000 X5 X2 =	2,000		

.							
				300,000 X1 =	300		
				()	2,700		
				20,000 X15 X3 =	900		
				40,000 X15 X3 =	1,800		
				201-13.	4,320	0	4,320
					4,320		
				180,000 X2 X12 =	4,320		
				201-14.	4,320	0	4,320
				15,000 X8 X3 X12 =	4,320		
				201-15.	209,692	0	209,692
					86,889		
				가	54,969		
				4 (16)			
				3,819,000 X1 X,120%=	4,583		
				5 (27)			
				4,079,200 X1 X,120%=	4,896		
				5 (21)			
				'3,787,000 X1 X,120%=	4,545		
				6 (21)			
				3,405,200 X1 X,120%=	4,087		
				7 (10)			
				2,385,100 X1 X,120%=	2,863		
				7 (4)			
				1,961,600 X1 X,120%=	2,354		
				7 (4)			
				1,961,600 X1 X,120%=	2,354		
				7 (8)			
				2,220,800 X1 X,120%=	2,665		
				8 (9)			
				2,189,300 X1 X,120%=	2,628		
				8 (8)			
				2,109,800 X3 X,120%=	7,596		
				8 (7)			
				2,026,700 X3 X,120%=	7,297		
				8 (5)			
				1,906,400 X3 X,120%=	6,864		

.							
			8 (4)				
			1,863,600 X1 X,120%=	2,237			
			140,000 X19 X12 =	31,920			
			()	71,433			
			가				
			294,321,000 /12 X,120%=	29,433			
			120,000 X14 X12 =	20,160			
			130,000 X14 X12 =	21,840			
				36,250			
				36,250			
			1,000,000 X33 =	33,000			
			10,000 X31 X5 =	1,550			
			가				
			100,000 X17 =	1,700			
				8,520			
			9,000 X5 X8 X12 =	4,320			
			(-)				
			150,000 X14 =	2,100			
			(-)				
			150,000 X14 =	2,100			
			()	6,600			
			2,000,000 X2 =	4,000			
			100,000 X26 =	2,600			
			201-16.	5,000	0		5,000
			5,000,000 X1 =	5,000			
			201-21.	83,495	0		83,495
				1,400			
			1,400,000 X1 =	1,400			
				8,505			
			1,700,869,000 X0.5%=	8,505			

					200		
			100,000 X2 X1 =		200		
			()		45,000		
			15,000,000 X1 =		15,000		
			()				
			20,000,000 X1 =		20,000		
			2,000,000 X5 =		10,000		
					26,772		
			700,000 X2 X12 =		16,800		
			360,000 X2 X12 =		8,640		
			8,000 X2 X12 =		192		
			,				
			35,000 X2 X12 =		840		
			(SMS)				
			50 X,500 X12 =		300		
					768		
			600 X,150 X6 =		540		
			520 X10 X12 =		63		
			2,740 X5 X12 =		165		
			()		150		
			50,000 X3 X1 =		150		
					700		
			100,000 X5 =		500		
			200,000 X1 =		200		
			202.		15,450	0	15,450
			202-01.		11,700	0	11,700
					7,800		
			20,000 X5 X13 X12 X0.5=		7,800		

					3,900		
			20,000 X13 X10 X0.5=		1,300		
			40,000 X13 X10 X0.5=		2,600		
			202-08. ()		3,750	0	3,750
			20,000 X5 X5 X12 X0.5=		3,000		
					750		
			20,000 X5 X5 X0.5=		250		
			40,000 X5 X5 X0.5=		500		
			204.		30,900	0	30,900
			204-02.		30,900	0	30,900
					30,900		
			4				
			165,000 X1 X12 =		1,980		
			5				
			155,000 X2 X12 =		3,720		
			6~7				
			145,000 X5 X12 =		8,700		
			8				
			125,000 X11 X12 =		16,500		
			206.		19,760	0	19,760
			206-01.		19,760	0	19,760
			()		2,760		
			22,000 X20 X2 X2 =		1,760		
			500,000 X2 =		1,000		
			()		2,000		
			1,000,000 X2 =		2,000		
			1,250,000 X2 X12 X0.5=		15,000		
			214.		173,252	0	173,252
			214-05.		173,252	0	173,252
			13,252,000 X1 =		13,252		

.							
			4,000,000 X10 =	40,000			
			10,000,000 X2 =	20,000			
				60,000			
			5,000,000 X1 =	5,000			
			25,000,000 X1 =	25,000			
			30,000,000 X1 =	30,000			
			()	20,000			
			2,000,000 X2 X2 =	8,000			
			12,000,000 X1 =	12,000			
			()				
			1,000,000 X20 =	20,000			
		215.		2,150,123	0		2,150,123
		215.		2,150,123	0		2,150,123
				2,149,710			
			179,142,500 X2 X12 X0.5=	2,149,710			
				413			
			1,718 X20 X12 =	413			
		217.		5,970	0		5,970
		217-01. 가		990	0		990
		가					
		30,000 X33 =		990			
		217-02.		4,980	0		4,980
		415,000 X12 =		4,980			
		301.		75,012	0		75,012
		301-08.		70,812	0		70,812
				70,812			
			1,200,000 X8 X12 X0.5=	57,600			
			3,000 X8 X21 X12 X0.5=	3,024			
			8,000 X8 X21 X12 X0.5=	8,064			

				336,000 X8 X0.5=	1,344		
				45,000 X8 X0.5=	180		
				(,)			
				30,000 X8 X0.5=	120		
				30,000 X8 X4 X0.5=	480		
				301-09.	1,200	0	1,200
				200,000 X3 X2 =	1,200		
				301-12.	3,000	0	3,000
				300,000 X4 =	1,200		
				()			
				900,000 X2 =	1,800		
				304.	99,966	0	99,966
				304-01.	23,547	0	23,547
				1,046,506,000 X4.5%X0.5=	23,547		
				304-02.	37,959	0	37,959
					37,959		
				1,046,506,000 X3.545%X0.5=	18,550		
				'37,099,000 X12.95%X0.5=	2,403		
				'1,046,506,000 X1.75%X0.5=	9,157		
				'1,046,506,000 X1.5%X0.5=	7,849		
				304-04.	38,460	0	38,460
					14,724		
				654,363,000 x4.5%X0.5=	14,724		
					23,736		
				654,363,000 X3.545%X0.5=	11,599		
				23,198,000 X12.95%X0.5=	1,503		
				654,363,000 X1.75%X0.5=	5,726		

					654,363,000 X1.5%X0.5=	4,908		
					405.	184,650	0	184,650
					405-12.	184,650	0	184,650
						172,650		
					CCTV 가			
					92,650,000 X1 =	92,650		
					12,000,000 X1 =	12,000		
					50,000,000 X1 =	50,000		
					18,000,000 X1 =	18,000		
						12,000		
					6,000,000 X1 =	6,000		
					가			
					6,000,000 X1 =	6,000		

		1,856,406	1,942,435	86,029
		1,856,406	1,942,435	86,029
		1,856,406	1,942,435	86,029
		1,856,406	1,942,435	86,029
· ()		1,856,406	1,942,435	86,029
101.		831,608	810,506	21,102
101-01.		433,661	373,497	60,164
		311,139		
4 27				
4,486,500 X1 X12 =		53,838		
5 30				
4,185,900 X1 X12 =		50,231		
5 22				
3,838,100 X1 X12 =		46,058		
6 21				
3,405,200 X1 X12 =		40,863		
6 18				
3,230,900 X1 X12 =		38,771		
6 9				
2,551,700 X1 X12 =		30,621		
7 9				
2,304,500 X1 X12 =		27,654		
7 3				
1,925,200 X1 X12 =		23,103		
		7,920		
25				
130,000 X2 X12 =		3,120		
20 ~ 25				
110,000 X2 X12 =		2,640		
15 ~ 20				
80,000 X1 X12 =		960		
5 ~ 10				
50,000 X2 X12 =		1,200		
가		7,920		
40,000 X5 X12 =		2,400		
30,000 X4 X12 =		1,440		
70,000 X2 X12 =		1,680		
가				

			20,000 X10 X12 =		2,400		
					3,720		
			30,000 X3 X12 =		1,080		
			()				
			40,000 X3 X12 =		1,440		
			100,000 X1 X12 =		1,200		
					480		
			40,000 X1 X12 =		480		
					1,676		
			6 21				
			3,405,200 X4.1%X1 X12 =		1,676		
					72,037		
			4 27				
			5,730,150 X1.5X1/209X1 X25 X12 =		12,338		
			5 30				
			5,279,490 X1.5X1/209X1 X25 X12 =		11,368		
			5 22				
			4,866,910 X1.5X1/209X1 X25 X12 =		10,479		
			6 21				
			4,490,330 X1.5X1/209X1 X25 X12 =		9,669		
			6 18				
			4,128,990 X1.5X1/209X1 X25 X12 =		8,891		
			6 9				
			3,311,870 X1.5X1/209X1 X25 X12 =		7,131		
			7 9				
			3,039,950 X1.5X1/209X1 X25 X12 =		6,546		
			7 3				
			2,607,720 X1.5X1/209X1 X25 X12 =		5,615		
			가		12,809		
			4 27				
			5,730,150 X1/209X1 X8 X10 =		2,194		
			5 30				
			5,279,490 X1/209X1 X8 X10 =		2,021		
			5 22				
			4,866,910 X1/209X1 X8 X10 =		1,863		
			6 21				
			4,490,330 X1/209X1 X8 X10 =		1,719		
			6 18				

				4,128,990 X1/209X1 X8 X10 =	1,581		
				6 9			
				3,311,870 X1/209X1 X8 X10 =	1,268		
				7 9			
				3,039,950 X1/209X1 X8 X10 =	1,164		
				7 3			
				2,607,720 X1/209X1 X8 X10 =	999		
					15,960		
				4			
				260,000X1 X12 =	3,120		
				5			
				210,000X2 X12 =	5,040		
				6			
				170,000X3 X12 =	6,120		
				7			
				140,000X1 X12 =	1,680		
				101-03. ()	181,082	248,271	67,189
				()	129,801		
					65,539		
				8 (09:00~18:00)			
				10,030 X8 X2 X,121 =	19,419		
				4 (18:00~22:00)			
				10,030 X4 X2 X,121 =	9,710		
				8 (22:00~06:00)			
				10,030 X1.5X8 X2 X,121 =	29,128		
				3 (06:00~09:00)			
				10,030 X3 X2 X,121 =	7,282		
				63,373,000 X1/12 X,400%=	21,125		
				가	7,847		
				8 (09:00~18:00)			
				10,030 X8 X2 X17 =	2,729		
				4 (18:00~22:00)			
				10,030 X4 X2 X17 =	1,365		
				8 (22:00~06:00)			
				10,030 X8 X2 X17 =	2,729		
				3 (06:00~09:00)			
				10,030 X3 X2 X17 =	1,024		
				10,030 X10.75 X2 X52 =	11,214		
				가	1,920		

				40,000 X2 X12 =	960		
				30,000 X2 X12 =	720		
				가			
				20,000 X1 X12 =	240		
				가			
				80,240 X2 X10 X12 =	19,258		
				가	2,898		
				가			
				18,300 X8 X1 X10 =	1,464		
				가			
				17,916 X8 X1 X10 =	1,434		
				()	51,281		
				10,030 X8 X1 X,262 =	21,023		
				19,658,800 X1/12 X,400%=	6,553		
				80,240 X1 X52 =	4,173		
				가			
				10,030 X8 X1 X12 X10 =	9,629		
				18,684 X1.5X25 X1 X12 =	8,408		
				가			
				18,684 X8 X1 X10 =	1,495		
				101-04.	216,865	188,738	28,127
					76,183		
				91,200 X2 X,314 =	57,274		
				44,688,000 X1/12 X,400%=	14,896		
				91,200 X2 X1 X12 =	2,189		
				가			
				91,200 X2 X10 =	1,824		
					97,942		
				10,030 X8 X3 X,262 =	63,069		
				10,030 X8 X3 X52 =	12,518		

.							
				12,439 X1.5X12 X3 X12 =	8,061		
				12,439 X1.5X8 X3 X2 X12 =	10,748		
				가			
				12,439 X8 X3 X10 =	2,986		
				12,439 X50%X0.5 X3 X5 X12 =	560		
					42,740		
					32,770		
				8 (09:00~18:00)			
				10,030 X8 X1 X,121 =	9,710		
				4 (18:00~22:00)			
				10,030 X4 X1 X,121 =	4,855		
				8 (22:00~06:00)			
				10,030 X1.5X8 X1 X,121 =	14,564		
				3 (06:00~09:00)			
				10,030 X3 X1 X,121 =	3,641		
				가	3,925		
				8 (09:00~18:00)			
				10,030 X8 X1 X17 =	1,365		
				4 (18:00~22:00)			
				10,030 X4 X1 X17 =	683		
				8 (22:00~06:00)			
				10,030 X8 X1 X17 =	1,365		
				3 (06:00~09:00)			
				10,030 X3 X1 X17 =	512		
				10,030 X8 X1 X52 =	4,173		
				가	960		
				40,000 X1 X12 =	480		
				가			
				20,000 X2 X12 =	480		
				가			
				91,200 X1 X10 =	912		
				107.	103,635	101,223	2,412
				107-03.	103,635	101,223	2,412
					103,635		
				1,036,350,000 X1/12 X,120%=	103,635		

	109. 가	101,519	101,519	0
	109-01. 가	54,992	54,992	0
	가	54,992		
	가			
	27,495,510 X,200%=	54,992		
	109-02. () 가	46,527	46,527	0
	가	46,527		
	가			
	15,099,072 X,200%=	30,199		
	가			
	8,163,540 X,200%=	16,328		
	201.	337,902	320,160	17,742
	201-01.	35,361	32,318	3,043
		2,743		
	PC			
	300,000 X1 =	300		
	MS GAS			
	1,306,000 X1 =	1,306		
	ALA			
	502,000 X1 =	502		
	635,000 X1 =	635		
		4,268		
	300,000 X12 =	3,600		
	(A4)			
	28,000 X20 =	560		
	(A3)			
	30,000 X2 =	60		
	24,000 X2 =	48		
		1,200		
	100,000 X12 =	1,200		
		12,040		
	33,000 X80 =	2,640		
	200,000 X12 =	2,400		
	300,000 X6 =	1,800		

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	25,000 X10 X4 =	1,000		
	201 - 11.	99,785	88,592	11,193
		2,739		
	()			
	2,739,000 X1 =	2,739		
		6,000		
	6,000,000 X1 =	6,000		
		3,000		
	3,000,000 X1 =	3,000		
		816		
	4,000 X17 X12 =	816		
		10,000		
	10,000,000 X1 =	10,000		
		150		
	150,000 X1 =	150		
		50,000		
	50,000,000 X1 =	50,000		
		4,820		
	250,000 X2 =	500		
	1,320,000 X1 =	1,320		
	()			
	1,000,000 X3 =	3,000		
		17,460		
	CCTV			
	700,000 X12 =	8,400		
	130,000 X12 =	1,560		
	500,000 X12 =	6,000		
	750,000 X2 =	1,500		
		3,000		

	60,000 X2 X12 =	1,440		
	20,000 X4 X12 =	960		
	50,000 X1 X12 =	600		
		1,400		
	700,000 X2 =	1,400		
		400		
	400,000 X1 =	400		
201 -12.		10,500	10,500	0
		1,500		
	160,000 X1 =	160		
	220,000 X2 =	440		
	400,000 X1 =	400		
	500,000 X1 =	500		
		4,300		
	400,000 X8 =	3,200		
	100,000 X11 =	1,100		
		2,000		
	1,000,000 X2 =	2,000		
		2,100		
	20,000 X7 X5 =	700		
	40,000 X7 X5 =	1,400		
		600		
	600,000 X1 =	600		
201 -13.		13,447	13,447	0
		3,767		

.							
				230,000 x12 =	2,760		
				83,900 X12 =	1,007		
				/	9,680		
				1,540,000 X1 X4 =	6,160		
				880,000 X1 X4 =	3,520		
				201-14.	1,800	1,200	600
					1,800		
				15,000 X10 X12 =	1,800		
				201-15.	114,906	115,005	99
				()	44,559		
				가	31,119		
				4 27			
				4,486,500 X,120%=	5,384		
				5 30			
				4,185,900 X,120%=	5,024		
				5 22			
				3,838,100 X,120%=	4,606		
				6 21			
				3,405,200 X,120%=	4,087		
				6 18			
				3,230,900 X,120%=	3,878		
				6 9			
				2,551,700 X,120%=	3,063		
				7 9			
				2,304,500 X,120%=	2,766		
				7 3			
				1,925,200 X,120%=	2,311		
				()			
				140,000 X8 X12 =	13,440		
				()	14,520		
				가			
				85,197,800 X1/12 X,120%=	8,520		
				120,000 X2 X12 =	2,880		
				130,000 X2 X12 =	3,120		
				()	27,175		

				가 (4)			
				91,746,400 X1/12 X,120%=	9,175		
				(8)			
				120,000 X6 X12 =	8,640		
				(8)			
				130,000 X6 X12 =	9,360		
					17,740		
				150,000 X8 =	1,200		
				100,000 x17 =	1,700		
				14,840,000 X1 =	14,840		
					10,912		
				9,000 X8 X8 X12 =	6,912		
				100,000 X5 =	500		
				kosha - MS			
				3,500,000 X1 =	3,500		
				201-21.	29,727	27,722	2,005
					4,662		
				932,262,000 X0.5%=	4,662		
					726		
				60,500 X12 =	726		
					1,400		
				1,400,000 X1 =	1,400		
					750		
				750,000 X1 =	750		
					9,170		
				3,300,000 X1 =	3,300		
				5,170,000 X1 =	5,170		
				100,000 X7 =	700		
					9,000		

	750,000 X12 =	9,000		
		329		
	2,740 X10 X12 =	329		
		260		
	100,000 X1 =	100		
	100,000 X1 =	100		
	30,000 X2 =	60		
		100		
	10 X10,000kg=	100		
		2,730		
		235		
	1 EV			
	35,000 X1 =	35		
	200,000 X1 =	200		
		290		
	1 EV			
	50,000 X1 =	50		
	80,000 X1 =	80		
	80,000 X2 =	160		
		2,205		
	1 EV			
	855,000 X1 =	855		
	400,000 X1 =	400		
	950,000 X1 =	950		
		600		
	150,000 X4 =	600		
201-22.	.	31,376	31,376	0
		31,376		
		10,576		

			1 EV				
			400 X,160kWhX12 =	768			
			1,486 X,400 X12 =	7,133			
			15				
			1,486 X,150 X12 =	2,675			
				20,800			
			1 EV				
			1,000,000 X2 =	2,000			
			3,500,000 X4 =	14,000			
			15				
			1,200,000 X4 =	4,800			
			202.	12,836	11,404		1,432
			202-01.	11,456	10,024		1,432
				9,600			
			20,000 X5 X8 X12 =	9,600			
				1,856			
			12,000 X8 X2 X3 =	576			
			20,000 X8 X2 X2 =	640			
			20,000 X8 X2 X2 =	640			
			202-08. ()	1,380	1,380		0
				1,200			
			20,000 X5 X1 X12 =	1,200			
				180			
			20,000 X1 X3 X1 =	60			
			20,000 X1 X3 X1 =	60			
			20,000 X1 X3 X1 =	60			
			204.	14,400	12,660		1,740
			204-02.	14,400	12,660		1,740
				14,400			
			4				
			165,000 X1 X12 =	1,980			

			5				
			155,000 X2 X12 =	3,720			
			6~7				
			145,000 X5 X12 =	8,700			
			206.	17,160	17,760	600	
			206-01.	17,160	17,760	600	
				750			
			50,000 X15 X1 =	750			
				1,000			
			1,000,000 X1 =	1,000			
				10,410			
			550 X4,500kgX2 =	4,950			
			30,000 X51m ³ X2 =	3,060			
			200,000 X12 =	2,400			
				3,625			
			ALUM				
			250 X2,500kgX5 =	3,125			
			10,000 X50kg=	500			
			가	1,375			
			가				
			35,000 X20 =	700			
			가				
			15,000 X15 X3 =	675			
			214.	112,470	113,779	1,309	
			214-05.	112,470	113,779	1,309	
				14,400			
			1,200,000 X12 =	14,400			
				40,000			
			10,000,000 X2 =	20,000			
			10,000,000 X2 =	20,000			
				11,000			

5,000,000	X1 =	5,000		
	,			
1,500,000	X4 =	6,000		
		24,000		
3,000,000	X3 =	9,000		
15,000,000	X1 =	15,000		
		3,500		
350	X10,000kg=	3,500		
		2,000		
2,000,000	X1 =	2,000		
		5,170		
5,170,000	X1 =	5,170		
		4,500		
1,750,000	X1 =	1,750		
2,750,000	X1 =	2,750		
	()	2,200		
1,000,000	X2 =	2,000		
200,000	X1 =	200		
	()	3,000		
100,000	X6 =	600		
500,000	X4 =	2,000		
100,000	X1 X2 =	200		
100,000	X1 X2 =	200		
	()	1,100		
100,000	X1 =	100		
200,000	X1	200		

.							
				100,000 X1 =	100		
				()	1,600		
				200,000 X8 =	1,600		
			215.		58,952	56,756	2,196
			215.		58,952	56,756	2,196
					57,577		
				4,346,050 X12 =	52,153		
				가			
				452,000 X12 =	5,424		
					1,375		
				1,718 X,800 =	1,375		
			217.		4,110	4,080	30
			217-01. 가		510	480	30
			가				
				30,000 X17 =	510		
			217-02.		3,600	3,600	0
				300,000 X12 =	3,600		
			301.		1,500	1,500	0
			301-09.		1,500	1,500	0
					1,500		
				1,500,000 X1 =	1,500		
			304.		105,410	118,987	13,577
			304-01.		22,168	21,580	588
					22,168		
				492,620,000 X4.5%=	22,168		
			304-02.		35,786	34,783	1,003
					35,786		
				492,620,000 X3.545%=	17,464		
				17,464,000 X12.95%=	2,262		
				492,620,000 X1.75%=	8,621		

			492,620,000	x1.51%=	7,439		
		304-03.	()		23,015	35,540	12,525
					23,015		
			195,602,000	X4.5%=	8,803		
			195,602,000	X3.545%=	6,935		
			6,935,000	X12.95%=	899		
			195,602,000	X1.75%=	3,424		
			195,602,000	x1.51%=	2,954		
		304-04.			24,441	27,084	2,643
					24,441		
			244,040,000	X4.5%=	10,982		
			244,040,000	X3.545%=	8,652		
			8,652,000	X12.95%=	1,121		
			244,040,000	x1.51%=	3,686		
		405.			154,904	272,101	117,197
		405-12.			154,904	272,101	117,197
					154,904		
			154,904,000	x1 =	154,904		
					1,856,406	1,942,435	86,029

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				20,000 X20 X9 =	3,600		
				30,000 X16 X9 =	4,320		
				()			
				30,000 X1 X7 =	210		
				()			
				30,000 X1 X6 =	180		
				70,000 X11 X9 =	6,930		
				()			
				70,000 X1 X7 =	490		
					93,420		
				270,000 X37 X9 =	89,910		
				()			
				270,000 X1 X7 =	1,890		
				()			
				270,000 X1 X6 =	1,620		
					228,500		
				4 (22)			
				5,600,090 X1.5X1/209X1 X25 X9 =	9,044		
				5 (13)			
				4,369,410 X1.5X1/209X2 X25 X9 =	14,112		
				6 (14)			
				4,040,560 X1.5X1/209X14 X25 X9 =	91,348		
				6 (10) ()			
				3,687,570 X1.5X1/209X1 X25 X7 =	4,632		
				7 (9)			
				3,279,950 X1.5X1/209X20 X25 X9 =	105,932		
				7 (8) ()			
				3,187,880 X1.5X1/209X1 X25 X6 =	3,432		
				가	27,528		
				4 (22)			
				5,600,090 X1/209X8 X5 X1 =	1,072		
				5 (13)			
				4,369,410 X1/209X8 X5 X2 =	1,673		
				6 (14)			
				4,040,560 X1/209X8 X5 X15 =	11,600		
				7 (9)			
				3,279,950 X1/209X8 X5 X21 =	13,183		
					54,770		

				4 (22)			
				260,000 X1 X9 =	2,340		
				5 (13)			
				210,000 X2 X9 =	3,780		
				6 (14)			
				170,000 X14 X9 =	21,420		
				6 (10) ()			
				170,000 X1 X7 =	1,190		
				7 (9)			
				140,000 X20 X9 =	25,200		
				7 (8) ()			
				140,000 X1 X6 =	840		
					3,600		
				40,000 X10 X9 =	3,600		
				101-03. ()	46,830	62,297	15,467
					16,048		
				10,030 X8 X200 X1 =	16,048		
					5,256		
				21,022,880 /12 X300%=	5,256		
				가	630		
				40,000 X1 X9 =	360		
				30,000 X1 X9 =	270		
					2,430		
				270,000 X1 X9 =	2,430		
					3,130		
				10,030 X8 X39 X1 =	3,130		
				가	8,666		
				가			
				10,030 X8 X12 X1 X9 =	8,666		
					8,910		
				22,000 X1.5X30 X1 X9 =	8,910		
				가	1,760		
				가			

.						
			22,000 X8 X10 X1 =	1,760		
			101-04.	107,219	105,566	1,653
			(2)	54,105		
			10,030 X8 X200 X2 =	32,096		
			10,030 X8 X39 X2 =	6,259		
			13,476 X1.5X8 X3 X2 X9 =	8,733		
			13,476 X8 X10 X2 =	2,157		
			270,000 X2 X9 =	4,860		
			(3)	53,114		
				33,039		
			6 8			
			2,459,900 X6 =	14,760		
			7 6			
			2,061,100 X7 =	14,428		
			7 3			
			1,925,200 X2 =	3,851		
				650		
			6 8			
			50,000 X6 =	300		
			7 6			
			50,000 X7 =	350		
			가	990		
			6 8			
			(40,000 +30,000 X1)X6 =	420		
			7 6			
			(40,000 +30,000 X1)X7 =	490		
			7 3			
			40,000 X2 =	80		
				4,050		
			6 8			
			270,000 X6 =	1,620		
			7 6			
			270,000 X7 =	1,890		
			7 3			
			270,000 X2 =	540		
				8,542		

.							
			6 8				
			3,480,890 X1.5X1/209X1 X25 X6 =		3,748		
			7 6				
			3,012,210 X1.5X1/209X1 X25 X7 =		3,784		
			7 3				
			2,812,720 X1.5X1/209X1 X25 X2 =		1,010		
			가		3,563		
			6 8				
			3,480,890 X1/209X8 X10 X1 =		1,333		
			7 6				
			3,012,210 X1/209X8 X10 X1 =		1,153		
			7 3				
			2,812,720 X1/209X8 X10 X1 =		1,077		
					2,280		
			6 8				
			170,000 X6 =		1,020		
			7 6				
			140,000 X7 =		980		
			7 3				
			140,000 X2 =		280		
			107.		174,465	244,337	69,872
			107-03.		174,465	244,337	69,872
					174,465		
			1,744,650,000 /12 X120%=		174,465		
			109. 가		203,396	261,129	57,733
			109-01. 가		177,820	244,265	66,445
			가		177,820		
			118,546,500 X150%=		177,820		
			109-02. () 가		25,576	16,864	8,712
			() 가		25,576		
			- 2				
			4,812,083 X150%=		7,219		
			- 3				
			8,963,500 X150%=		13,446		
			3,273,750 X150%=		4,911		
			201.		1,057,712	1,310,102	252,390
			201-01.		110,358	154,982	44,624
					17,669		

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			()		6,300		
			100,000 X9 =		900		
			100,000 X9 =		900		
			600,000 X2 =		1,200		
			(79 2)				
			50,000 X2 X9 =		900		
			,				
			1,200,000 X2 =		2,400		
			()		2,250		
			15,000 X3 X2 X9 =		810		
			20,000 X2 X9 =		360		
			(,)				
			60,000 X2 X9 =		1,080		
			()		5,750		
			500 X500 X4 =		1,000		
			70,000 X5 X5 =		1,750		
			MSDS,				
			100,000 X30 =		3,000		
			()		62,100		
			60,000 X3 X260 =		46,800		
			60,000 X3 X85 =		15,300		
			201-02.		1,000	0	1,000
			()		1,000		
			500,000 X2 =		1,000		
			201-11.		345,523	331,991	13,532
					171,968		
			4,000 X41 X12 =		1,968		
			80,000,000 X1 =		80,000		
			(2) (4)				

			90,000,000 X1 =	90,000			
				550			
			150,000 X1 =	150			
			200,000 X2 =	400			
				72,585			
				5,785			
			(,)				
			2,386,000 X2 =	4,772			
			1,013,000 X1 =	1,013			
			(,)				
			2,600,000 X12 =	31,200			
			(, ,)				
			2,000,000 X4 =	8,000			
				11,600			
), (/				
			5,000,000 X1 =	5,000			
), (
			6,600,000 X1 =	6,600			
				16,000			
			() (9 , 20)				
			10,000,000 X1 =	10,000			
			() 1				
			6,000,000 X1 =	6,000			
				3,000			
			3,000,000X1 =	3,000			
			()	68,400			
			,				
			90,000 X4 X12 =	4,320			
			500,000 X12 =	6,000			
			170,000 X2 X12 =	4,080			
			(4 , 6)				
			45,000,000X1 =	45,000			
			(,)				
			2,000,000 X2 X2 =	8,000			

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.							
			40,000 X39 X2 =	3,120			
			201-13.	11,520	11,520	0	
			()	11,520			
			320,000 X2 X12 =	7,680			
			320,000 X1 X12 =	3,840			
			201-14.	3,375	2,300	1,075	
			()	3,375			
			15,000 X25 X9 =	3,375			
			201-15.	240,804	354,266	113,462	
				110,268			
			가	61,828			
			4 (22)				
			4,231,900 X1 X60%=	2,540			
			5 (13)				
			3,213,100 X2 X60%=	3,856			
			6 (14)				
			2,959,600 X14 X60%=	24,861			
			6 (10) ()				
			2,638,700 X1 X60%=	1,584			
			7 (9)				
			2,304,500 X20 X60%=	27,654			
			7 (8) ()				
			2,220,800 X1 X60%=	1,333			
				48,440			
			4~7				
			140,000 X37 X9 =	46,620			
			6 ()				
			140,000 X1 X7 =	980			
			7 ()				
			140,000 X1 X6 =	840			
			()	3,302			
			가				
			1,752,000 X1 X60%=	1,052			
			120,000 X1 X9 =	1,080			
			130,000 X1 X9 =	1,170			
			(-)	6,603			

				가			
				1,752,000 X2 X60%=	2,103		
				120,000 X2 X9 =	2,160		
				130,000 X2 X9 =	2,340		
				(-)	5,819		
				가	3,869		
				6 (8)			
				2,459,900 X1 X60%=	1,476		
				7 (6)			
				2,061,100 X1 X60%=	1,237		
				7 (3)			
				1,925,200 X1 X60%=	1,156		
					1,950		
				6			
				130,000 X1 X6 =	780		
				7			
				130,000 X1 X7 =	910		
				7			
				130,000 X1 X2 =	260		
					62,080		
				()			
				300,000X42 X1 =	12,600		
					49,480		
				1,000,000 X42 =	42,000		
				10,000 X133 =	1,330		
				가			
				100,000X42 +50,000 X39 =	6,150		
				()	37,792		
				9,000 X42 X6 X9 =	20,412		
				100,000 X42 =	4,200		
				290,000 X42 =	12,180		
				1,000,000 X1 =	1,000		
				(,)()	14,940		

.							
				70,000 X42 X1 =	2,940		
				10,000,000 X1 =	10,000		
				2,000,000 X1 =	2,000		
				201-21.	279,722	355,993	76,271
					1,400		
				1,400,000 X1 =	1,400		
					8,950		
				1,789,936,000 X0.5%=	8,950		
				()	180,000		
				170,000,000 X1 =	170,000		
				10,000,000 X1 =	10,000		
				()	67,680		
				(가 CCTV)			
				6,800,000X8 =	54,400		
				(KT)			
				800,000X2 X8 =	12,800		
				()			
				20,000 X2 X8 =	320		
				TV			
				10,000 X2 X8 =	160		
				()	72		
				3,000 X3 X8 =	72		
				()	5,870		
				50,000 X1 X2 =	100		
				100,000 X1 X2 =	200		
				,			
				30,000 X29 =	870		
				70,000 X10 =	700		
				1,000,000X1 =	1,000		

.							
			가				
			300,000X10 =	3,000			
			()	750			
			750,000 X1 =	750			
			()()	8,000			
			8,000,000 X1 =	8,000			
			()	7,000			
				7,000			
			850,000 X6 =	5,100			
			70,000 X6 =	420			
			220,000 X4 =	880			
			100,000 X6 =	600			
		201-22.	.	40,030	58,530	18,500	
			()	18,430			
		92 9894()					
		1,563 X250kmX8 =		3,126			
		50 0484()					
		1,563 X250kmX8 =		3,126			
		83 2573()					
		1,563 X250kmX8 =		3,126			
		80 7665()					
		1,563 X250kmX8 =		3,126			
		92 6736()					
		1,563 X250kmX8 =		3,126			
		96 6283(EV)					
		350 X1,000kwX1 X8 =		2,800			
		()		21,600			
		450,000 X6 X8 =		21,600			
		202.		43,880	55,680	11,800	
		202-01.		39,600	51,360	11,760	
		()		31,200			
		20,000 X5 X39 X8 =		31,200			
		()		8,400			

				20,000 X10 X2 X7 =	2,800		
				40,000 X10 X2 X7 =	5,600		
				202-08. ()	4,280	4,320	40
				()	3,200		
				20,000 X5 X4 X8 =	3,200		
				()	1,080		
				20,000 X3 X2 X3 =	360		
				40,000 X3 X2 X3 =	720		
				204.	51,690	68,220	16,530
				204-02.	51,690	68,220	16,530
					51,690		
					51,690		
				4			
				165,000 X1 X9 =	1,485		
				5			
				155,000 X2 X9 =	2,790		
				6~7			
				145,000 X36 X9 =	46,980		
				6~7 ()			
				145,000 X3 X1 =	435		
				206.	1,091,870	1,401,072	309,202
				206-01.	1,091,870	1,401,072	309,202
					92,400		
				()			
				850,000 X2 X8 =	13,600		
				()			
				900,000 X8 =	7,200		
				(,)			
				1,700,000 X8 =	13,600		
				- ()			
				20,000,000=	20,000		
				- , ()			
				20,000,000=	20,000		
				- ()			
				8,000,000=	8,000		
				- ()			

			10,000,000=		10,000		
					119,400		
			()				
			500,000 X2 X8 =		8,000		
			()				
			900,000 X8 =		7,200		
			()				
			1,200,000 X8 =		9,600		
			_PLC ()				
			10,000,000=		10,000		
			- ()				
			10,000,000=		10,000		
			- ()				
			10,000,000=		10,000		
			- ()				
			22,000,000=		22,000		
			_M-PRO ()				
			10,000,000=		10,000		
			- (pH, MLSS, DO, ORP) ()				
			14,600,000=		14,600		
			- () PLC ()				
			18,000,000=		18,000		
					733,220		
			(PAC 17% 8)				
			5,498,765 X9 X9 =		445,400		
			(5)				
			4,570,000 X6 X9 =		246,780		
			(4)				
			912,000 X5 X9 =		41,040		
			()		59,600		
			()				
			1,100,000 X2 X8 =		17,600		
			()				
			2,000,000 X8 =		16,000		
			(,)				
			2,500,000 X8 =		20,000		
			_1 ()				
			2,000,000=		2,000		
			_2 ()				
			2,000,000=		2,000		
			_1,2 ()				

			2,000,000=		2,000		
			()		33,900		
			()				
			650,000 X2 X8 =		10,400		
			()				
			1,300,000 X8 =		10,400		
			()				
			1,200,000 X8 =		9,600		
			- ()				
			3,500,000=		3,500		
			()		22,500		
			50,000 X50 X9 =		22,500		
			()		7,150		
			22,000 X50 X2 =		2,200		
			125,000 X2 X9 =		2,250		
			300,000 X9 =		2,700		
			()		23,700		
			. . ()				
			2,633,244 X9 =		23,700		
		214.			4,477,379	4,562,004	84,625
		214-05.			4,477,379	4,562,004	84,625
			()		251,000		
		_1	()				
		90,000,000=			90,000		
		_2	()				
		40,000,000=			40,000		
		-	()				
		8,000,000=			8,000		
		-	()				
		5,000,000=			5,000		
		_1	()				
		20,000,000=			20,000		
		-	()				
		10,000,000=			10,000		
		-	()				
		20,000,000=			20,000		
		_1	()				

			10,000,000=		10,000		
		_1	UV , ()				
			20,000,000=		20,000		
		_2	UV , ()				
			20,000,000=		20,000		
		-	(TOC,T-N,T-P) ()				
			8,000,000=		8,000		
			()		458,846		
		,	(, ,) ()				
			256,360,000=		256,360		
		-	()()				
			39,600,000=		39,600		
		-	()()				
			6,900,000=		6,900		
		-	()()				
			11,176,000=		11,176		
		_UPS	()()				
			8,200,000=		8,200		
		-	(NAOCL) ()				
			16,310,000=		16,310		
		-	(,)()				
			10,000,000=		10,000		
		-	()				
			20,000,000=		20,000		
		-	()				
			20,000,000=		20,000		
		-	(, ,)()				
			5,300,000=		5,300		
		-	()				
			20,000,000=		20,000		
		-	()				
			5,000,000=		5,000		
		-	()				
			10,000,000=		10,000		
		-	()				
			15,000,000=		15,000		
		-	()				
			10,000,000=		10,000		
		-	()				
			5,000,000=		5,000		
			()		104,100		

.							
				- , UV ()			
				6,000,000=	6,000		
				- ()			
				10,000,000=	10,000		
				- ()()			
				9,000,000=	9,000		
				- ()()			
				3,600,000=	3,600		
				- ()()			
				10,800,000=	10,800		
				- ()()			
				14,000,000=	14,000		
				- ()()			
				9,700,000=	9,700		
				- RO ()			
				10,000,000=	10,000		
				- PLC ()()			
				31,000,000=	31,000		
				()	239,000		
				- ()			
				180,000,000=	180,000		
				- (가 , 1) ()			
				20,000,000=	20,000		
				- (2, 3, 2-1, , 1, 2,)			
				15,000,000=	15,000		
				- (2, , , ,)			
				24,000,000=	24,000		
					3,018,891		
				6,500 X27,414 =	178,191		
				20,000 X131,913 =	2,638,260		
				500 X217,475 =	108,738		
				200 X48,928 =	9,786		
				5,670 X14,800 =	83,916		
					58,000		
				- 2-2 5 ()			
				10,000,000=	10,000		

	가 , ()			
	20,000,000=	20,000		
	(, , ,)			
	2,000,000 X8 =	16,000		
	1,500,000 X8 =	12,000		
		42,760		
	() , .			
	700,000 X2 X8 =	11,200		
	() , .			
	1,800,000 X8 =	14,400		
	() , .			
	180,000 X9 X8 =	12,960		
	() , .			
	15,000 X35 X8 =	4,200		
		86,800		
	() , , ,			
	1,200,000 X2 X8 =	19,200		
	() , , ,			
	1,600,000 X8 =	12,800		
	() ,			
	1,800,000 X8 =	14,400		
	() ,			
	3,500,000 X8 =	28,000		
	() ,			
	1,300,000 X8 =	10,400		
	500,000X2 X2 =	2,000		
		4,000		
	2,000,000 X2 =	4,000		
		49,202		
	2,000,000 X12 =	24,000		
	25,202,000 X1 =	25,202		
		65,600		
	2 (,)			
	30,000,000 X2 =	60,000		
	(,) , ,			
	3,100,000 X1 =	3,100		

			(가) ()				
			2,500,000X1 =		2,500		
			()		10,000		
			(, , ,)				
			500,000 X8 =		4,000		
			750,000 X8 =		6,000		
			()		31,600		
			() , .				
			500,000 X2 X8 =		8,000		
			() , .				
			1,000,000 X8 =		8,000		
			() , .				
			180,000 X5 X8 =		7,200		
			() , .				
			30,000 X35 X8 =		8,400		
			()		38,000		
			() , , ,				
			500,000 X2 X8 =		8,000		
			() , , ,				
			1,000,000 X8 =		8,000		
			() ,				
			1,000,000 X8 =		8,000		
			() ,				
			1,500,000 X8 =		12,000		
			500,000X2 X2 =		2,000		
			()		4,000		
			1,000,000 X2 X2 =		4,000		
			()		4,000		
			1,000,000 X2 =		2,000		
			1,000,000 X1 X2 =		2,000		
			()		9,000		
			500,000 X8 =		4,000		
			125,000 X40 X1 =		5,000		
			()		2,580		

			()				
			150,000 X1 =	150			
			() , (15)				
			330,000 X1 =	330			
			(가) ()				
			1,500,000X1 =	1,500			
			(가) ()				
			600,000X1 =	600			
			215.	2,666,581	2,064,261	602,320	
			215.	2,666,581	2,064,261	602,320	
			()	2,666,581			
			296,286,681 x9 =	2,666,581			
			217.	4,665	6,630	1,965	
			217-01. 가	615	1,230	615	
			가 ()	615			
			가				
			15,000 X41 =	615			
			217-02.	4,050	5,400	1,350	
			()	4,050			
			450,000 X9 =	4,050			
			304.	210,301	294,193	83,892	
			304-01.	72,972	102,826	29,854	
				72,972			
			1,621,600,000 X4.5%=	72,972			
			304-02.	114,503	165,644	51,141	
				114,503			
			1,578,444,000 X3.545%=	55,956			
			55,955,840 X12.95%=	7,247			
			1,578,444,000 X1.75%=	27,623			
			1,578,444,000 X1.5%=	23,677			
			304-03. ()	6,312	9,053	2,741	
			()	6,312			
			53,677,500 X4.5%=	2,416			

				53,677,500 X3.545%=	1,903		
				1,902,867 X12.95%=	247		
				53,677,500 X1.75%=	940		
				53,677,500 X1.5%=	806		
				304-04.	16,514	16,670	156
					16,514		
				140,467,000 X4.5%=	6,322		
				140,467,000 X3.545%=	4,980		
				4,979,555 X12.95%=	645		
				140,467,000 X1.75%=	2,459		
				140,467,000 X1.5%=	2,108		
				405.	1,634,875	3,431,200	1,796,325
				405-12.	1,634,875	3,431,200	1,796,325
					1,493,075		
				110,000,000=	110,000		
				- ()			
				500,000,000=	500,000		
				- ()			
)			
				43,500,000=	43,500		
				- ()			
				9,295,000=	9,295		
				- ()			
				10,780,000=	10,780		
				- ()			
				555,000,000=	555,000		
				- MBR ()			
				25,000,000=	25,000		
				- ()			
				27,500,000=	27,500		
				- ()			
				24,200,000=	24,200		

13,146,728	15,597,013	2,450,285
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$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
376

.							
5	~10						
50,000	X5	X12	=		3,000		
					360		
30,000	X1	X12	=		360		
					480		
40,000	X1	X12	=		480		
가					4,320		
40,000	X4	X12	=		1,920		
가							
20,000	X10	X12	=		2,400		
					51,040		
6	18						
4,088,990	X1.5/209X1	X25	X12	=	8,805		
6	17						
4,019,360	X1.5/209X1	X25	X12	=	8,655		
6	12						
3,600,500	X1.5/209X1	X25	X5	=	3,231		
7	10						
3,098,610	X1.5/209X1	X25	X12	=	6,672		
7	8						
2,917,880	X1.5/209X1	X25	X12	=	6,283		
7	7						
2,821,630	X1.5/209X2	X25	X12	=	12,151		
8	4						
2,434,960	X1.5/209X1	X25	X12	=	5,243		
가					13,606		
3	27						
6,513,580	X1/209X1	X8	X10	=	2,494		
6	18						
4,088,990	X1/209X1	X8	X10	=	1,566		
6	17						
4,019,360	X1/209X1	X8	X10	=	1,539		
6	12						
3,600,500	X1/209X1	X8	X10	=	1,379		
6	8						
3,210,890	X1/209X1	X8	X10	=	1,230		
7	10						
3,098,610	X1/209X1	X8	X10	=	1,187		

378

70,000 X1 X12 =	840		
가			
20,000 X4 X12 =	960		
40,000 X2 X12 =	960		
25,000 X1 X12 =	300		
15,000 X1 X12 =	180		
가	36,591		
10,030 X8 X2 X12 X12 =	23,110		
10,030 X8 X2 X7 X12 =	13,481		
	39,632		
19,355 X1.5X2 X30 X12 =	20,904		
17,340 X1.5X2 X30 X12 =	18,728		
가	5,872		
19,355 X2 X8 X10 =	3,097		
17,340 X2 X8 X10 =	2,775		
101-04.	123,943	118,538	5,405
() 9	25,943		
10,030 X8 X1 X,198 =	15,888		
10,030 X8 X1 X40 =	3,210		
14,845 X1.5X1 X30 X9 =	6,013		
가			
14,845 X1 X8 X7 =	832		
	61,190		
	12,972		
10,030 X8 X1 X,119 =	9,549		
48,144 X1 X39 =	1,878		

.							
				14,845 X1.5X1 X8 X4 =	713		
				가			
				14,845 X1 X8 X7 =	832		
					6,250		
				50,000 X2 X1 X58 =	5,800		
				50,000 X3 X1 X3 =	450		
					41,968		
				43,000 X2 X8 X58 =	39,904		
				43,000 X3 X8 X2 =	2,064		
				(,)	36,810		
				(7 8)			
				2,220,800 X1 X12 =	26,650		
				(7)			
				140,000 X1 X12 =	1,680		
				(5 10)			
				50,000 X1 X12 =	600		
				가	480		
				40,000 X1 X12 =	480		
					6,283		
				7 8			
				2,917,880 X1.5/209X1 X25 X12 =	6,283		
				가	1,117		
				7 8			
				2,917,880 /209X1 X8 X10 =	1,117		
				107.	100,825	107,295	6,470
				107-03.	100,825	107,295	6,470
					100,825		
				1,008,249,000 /12 X,120%=	100,825		
				109. 가	106,503	130,504	24,001
				109-01. 가	76,237	73,270	2,967
				가	76,237		
				가			
				38,118,310 X,200%=	76,237		
				109-02. () 가	30,266	57,234	26,968

381

.							
			250,000 X5 =		1,250		
			5,000 X20 X10 =		1,000		
			()		2,750		
			20,000 X50 =		1,000		
			35,000 X50 =		1,750		
			() ()		600		
			200,000 X3 =		600		
			()		1,800		
			500 X3,000 =		1,500		
			20,000 X15 =		300		
			()		2,200		
			70,000 X5 X2 =		700		
			500 X3,000 =		1,500		
			()		1,600		
			300,000 X1 =		300		
			(MSDS,)				
			100,000 X1 =		100		
			,				
			600,000 X2 =		1,200		
			()		150		
			50,000 X3 =		150		
			201-02.		1,000	0	1,000
			()		1,000		
			200,000 X5 =		1,000		
			201-03.		311,060	260,785	50,275
			()		5,000		
			250,000 X20 =		5,000		
			()		24,920		

383

384

$$\begin{array}{rclcl}
 50,000 & \times 2 & & \times 10 & = \\
 \\
 300,000 & \times 10 & = & & \\
 & & & (&) \\
 \\
 100,000 & \times 1 & = & & \\
 \\
 300,000 & \times 3 & = & & \\
 & & & & \text{가} \\
 \\
 50,000 & \times 2 & & \times 10 & = \\
 \\
 10,000 & \times 15 & \times 10 & = & \\
 \\
 300,000 & \times 1 & = & & \\
 & & & (&) \\
 \\
 1,800,000 & \times 1 & = & & \\
 \\
 2,760,000 & \times 1 & = & & \\
 \text{e} & & & (&) \\
 \\
 1,000,000 & \times 1 & = & & \\
 \\
 250,000 & \times 24 & = & & \\
 \\
 500,000 & \times 12 & = & & \\
 & & & (&) \\
 \\
 40,000 & \times 1 & = & & \\
 \\
 24,000 & \times 20 & \times 2 & = & \\
 & & & & (&) \\
 \\
 50,000 & \times 3 & & \times 1 & \times 1 & = \\
 \\
 1,650,000 & \times 1 & = & & & \\
 \\
 1,500,000 & \times 2 & = & & & \\
 \\
 350,000 & \times 2 & = & & &
 \end{array}$$

.							
			(PBL)()		2,400		
			60,000 X2 X1 X3 =		360		
			204,000 X10 =		2,040		
			()		1,550		
			1,550,000 X1 =		1,550		
			()		4,080		
			1,500,000 X1 =		1,500		
			200,000 X3 =		600		
			1,980,000 X1 =		1,980		
			()		3,200		
			150,000 X2 =		300		
			1,000,000 X1 =		1,000		
			190,000 X10 =		1,900		
			()		3,400		
			300,000 X5 =		1,500		
			380,000 X5 =		1,900		
			()		5,000		
			400,000 X10 =		4,000		
			50,000 X2 X10 =		1,000		
			()		7,000		
			600,000 X4 =		2,400		
			1,150,000 X4 =		4,600		
			()		2,900		
			300,000 X2 =		600		

400,000	X2	=	800		
250,000	X2	=	500		
250,000	X4	=	1,000		
	()	3,400		
400,000	X1	=	400		
250,000	X12	=	3,000		
	()	3,000		
1,000,000	X1	=	1,000		
1,000,000	X2	=	2,000		
	()	5,000		
50,000	X2	X48	=	4,800	
200,000	X1	=	200		
	()	1,040		
1,040,000	X1	=	1,040		
	()	5,000		
5,000,000	X1	=	5,000		
	()	1,000		
1,000,000	X1	=	1,000		
	()	28,900		
16,400,000	X1	=	16,400		
2,560,000	X1	=	2,560		
5,100,000	X1	=	5,100		
2,600,000	X1	=	2,600		
1,200,000	X1	=	1,200		

1,040,000 X1 =	1,040		
()	4,550		
3,000,000 X1 =	3,000		
1,550,000 X1 =	1,550		
()	20,000		
10,000,000 X1 =	10,000		
10,000,000 X1 =	10,000		
201 - 11.	247,328	47,272	200,056
	3,500		
3,000,000 X1 =	3,000		
500,000 X1 =	500		
	182,472		
2,000,000 X1 =	2,000		
가			
3,000,000 X1 =	3,000		
3,697,320 X4 X12 =	177,472		
	2,064		
43 X4,000 X12 =	2,064		
()	32,300		
2,600,000 X12 =	31,200		
(,)			
350,000 X1 =	350		
600,000 X1 =	600		
150,000 X1 =	150		
()	16,220		
200,000 X12 =	2,400		
150,000 X12 =	1,800		

201-12.	8,050	9,336	1,286
()	400		
200,000 X1 =	200		
가 ,			
200,000 X1 =	200		
()	5,500		
400,000 X10 =	4,000		
100,000 X15 =	1,500		
()	800		
600,000 X1 =	600		
가			
200,000 X1 =	200		
()	1,350		
15,000 X9 X2 =	270		
40,000 X9 X3 =	1,080		

.								
			201-13.		51,660	18,840	32,820	
					12,000			
			1,000,000 X12 =		12,000			
			()		8,400			
			700,000 X1 X12 =		8,400			
			()		31,260			
			90,000 X3 X58 =		15,660			
			650,000 X2 X12 =		15,600			
			201-14.		300	300	0	
			()		300			
			15,000 X10 X2 =		300			
			201-15.		116,837	119,762	2,925	
			()		59,364			
			가		40,884			
			3 27					
			5,157,800 X1 X,120%=		6,190			
			4 23					
			4,288,100 X1 X,120%=		5,146			
			6 18					
			3,230,900 X1 X,120%=		3,878			
			6 17					
			3,167,600 X1 X,120%=		3,802			
			6 12					
			2,805,000 X1 X,120%=		3,366			
			6 8					
			2,459,900 X1 X,120%=		2,952			
			7 10					
			2,385,100 X1 X,120%=		2,863			
			7 8					
			2,220,800 X2 X,120%=		5,330			
			7 7					
			2,133,300 X2 X,120%=		5,120			
			8 4					
			1,863,600 X1 X,120%=		2,237			
					18,480			

				140,000 X11 X12 =	18,480		
				(-)	10,237		
				가			
				42,367,000 /12 X,120%=	4,237		
				120,000 X2 X12 =	2,880		
				130,000 X2 X12 =	3,120		
				(-)	7,117		
				가			
				42,367,000 /12 X,120%=	4,237		
				120,000 X2 X12 =	2,880		
				(-)	3,310		
				가			
				21,183,500 /12 X60%=	1,060		
				120,000 X1 X9 =	1,080		
				130,000 X1 X9 =	1,170		
				(-)	1,060		
				가			
				21,183,500 /12 X60%=	1,060		
				(-)	4,345		
				가			
				2,220,800 X1 X,120%=	2,665		
				140,000 X1 X12 =	1,680		
					19,400		
				1,000,000 X17 =	17,000		
				10,000 X5 X16 =	800		
				가			
				100,000 X16 =	1,600		
					300		
				()			
				150,000 X2 =	300		
				()	11,704		
				9,000 X11 X8 X12 =	9,504		

.							
			100,000 X2 =		200		
			2,000,000 X1 =		2,000		
			201-21.		38,073	35,687	2,386
					5,468		
			1,093,521,000 X0.5%=		5,468		
			()		10,150		
			7,200,000 X1 =		7,200		
			1,300,000 X1 =		1,300		
			100,000 X1 =		100		
			가				
			50,000 X1 =		50		
			1,400,000 X1 =		1,400		
			100,000 X1 =		100		
			()		16,176		
			750,000 X12 =		9,000		
			100,000 X12 =		1,200		
			200,000 X12 =		2,400		
			, , ISDN				
			900,000 X1 =		900		
			20 X5,000 X12 =		1,200		
			60,500 X12 =		726		
			750,000 X1 =		750		
			()		129		
			520 X10 X12 =		63		
			2,740 X2 X12 =		66		

			()	1,650			
			50,000 X1 =	50			
			100,000 X1 =	100			
			1,500,000 X1 =	1,500			
			()	2,500			
			2,500,000 X1 =	2,500			
			()	2,000			
			2,000,000 X1 =	2,000			
			201-22. .	7,503	7,133		370
			()	7,503			
			()				
			1,563 X,400 X12 =	7,503			
			202.	13,060	14,090		1,030
			202-01.	11,160	13,560		2,400
			()	10,800			
			20,000 X5 X9 X12 =	10,800			
			()	360			
			20,000 X2 X3 =	120			
			40,000 X2 X3 =	240			
			202-08. ()	1,900	530		1,370
			()	1,800			
			(2)				
			20,000 X3 X2 X9 =	1,080			
			(1)				
			20,000 X3 X1 X12 =	720			
			()	100			
			10,000 X1 X2 =	20			
			40,000 X1 X2 =	80			
			204.	25,680	18,365		7,315
			204-02.	25,680	18,365		7,315
				22,080			

.							
			3				
			250,000 X1 X12 =		3,000		
			4				
			165,000 X1 X12 =		1,980		
			6~7				
			145,000 X9 X12 =		15,660		
			8				
			120,000 X1 X12 =		1,440		
					3,600		
			3				
			300,000 X1 X12 =		3,600		
			206.		19,802	19,802	0
			206-01.		19,802	19,802	0
					3,000		
			3,000,000 X1 =		3,000		
			()		5,650		
			1,000,000 X5 =		5,000		
			65,000 X5 X2 =		650		
			()		1,000		
			1,000,000 X1 =		1,000		
			()		1,200		
			()				
			22,000 X50 =		1,100		
			100,000 X1 =		100		
			()		8,952		
			746,000 X12 =		8,952		
			214.		150,196	138,945	11,251
			214-05.		150,196	138,945	11,251
					26,400		
			2,200,000 X12 =		26,400		
					7,100		
			1,300,000 X2 X1 =		2,600		

1,500,000	X3	=	4,500		
			26,000		
3,000,000	X5	=	15,000		
4,000,000	X1	=	4,000		
2,000,000	X1	=	2,000		
1,000,000	X3	=	3,000		
500,000	X2	X2	=	2,000	
			12,500		
250,000	X1	X6	=	1,500	
1,500,000	X1	X4	=	6,000	
2,500,000	X1	X2	=	5,000	
			27,796		
23,857,000	X1	=	23,857		
3,939,000	X1	=	3,939		
	()	8,400		
700,000	X12	=	8,400		
	()	1,500		
1,500,000	X1	=	1,500		
	()	8,000		
3,000,000	X1	=	3,000		
4,000,000	X1	=	4,000		
1,000,000	X1	=	1,000		
	()	11,760		
	(,)			
980,000	X12	=	11,760		
	()	22,740		

.							
			200,000 X2 X1 =	400			
			가				
			400,000 X1 =	400			
			400,000 X1 =	400			
			1,210,000 X4 =	4,840			
			700,000 X1 =	700			
			4,000,000 X1 =	4,000			
			10,000,000 X1 =	10,000			
		215.		149,107	149,092		15
		215.		149,107	149,092		15
			()	149,107			
			11,000,000 X12 =	132,000			
			가				
			1,390,000 X12 =	16,680			
			()				
			1,563 X30 X7 =	329			
			()				
			1,718 X57 =	98			
		217.		3,281	4,074		793
		217-01.	가	480	570		90
			가 ()	480			
			가				
			30,000 X16 =	480			
		217-02.		2,801	3,504		703
			()	2,801			
			233,400 X12 =	2,801			
		301.		137,440	97,377		40,063
		301-09.		57,320	31,377		25,943
				11,520			
			9,000 X64 X10 X2 =	11,520			
			()	3,000			

$$\begin{array}{l}
 1,500,000 \times 2 = \quad \quad \quad (\quad \quad) \\
 3,000 \times 20 \times 10 = \quad \quad \quad (\quad \quad) \\
 9,000 \times 35 \times 1 = \quad \quad \quad \\
 3,000 \times 35 \times 1 = \quad \quad \quad \\
 130,000 \times 1 = \quad \quad \quad (\quad \quad) \\
 3,000 \times 54 \times 50 = \quad \quad \quad \\
 3,000 \times 2,200 \times 2 = \quad \quad \quad (\quad \quad) \\
 9,000 \times 1,100 \times 1 = \quad \quad \quad \\
 3,000 \times 1,100 \times 1 = \quad \quad \quad \\
 \text{가} \quad \quad \quad (\quad \quad) \\
 200,000 \times 1 = \quad \quad \quad (\quad \quad) \\
 9,000 \times 1,120 \times 1 = \quad \quad \quad \\
 3,000 \times 1,120 \times 1 = \quad \quad \quad \\
 \text{e} \quad \quad \quad (\quad \quad) \\
 9,000 \times 3,300 \times 1 = \quad \quad \quad \\
 3,000 \times 3,300 \times 1 = \quad \quad \quad \\
 1,400,000 \times 1 = \quad \quad \quad (\quad \quad) \\
 9,000 \times 1,100 \times 1 = \quad \quad \quad \\
 3,000 \times 80 \times 2 = \quad \quad \quad
 \end{array}$$

PBL	()	600	
9,000	X10 X5 =	450	
3,000	X10 X5 =	150	
()		450	
9,000	X25 X2 =	450	
()		1,920	
9,000	X20 X6 =	1,080	
84,000	X10 =	840	
()		1,800	
9,000	X20 X8 =	1,440	
3,000	X20 X6 =	360	
()		2,100	
9,000	X15 X6 =	810	
3,000	X10 X25 =	750	
3,000	X15 X12 =	540	
()		3,600	
9,000	X25 X12 =	2,700	
3,000	X25 X12 =	900	
()		4,000	
9,000	X,100 X2 =	1,800	
3,000	X,100 X3 =	900	
1,300,000	X1 =	1,300	
()		960	
9,000	X20 X4 =	720	

.							
			3,000 X20 X4 =	240			
			()	5,600			
			9,000 X,150 X3 =	4,050			
			3,000 X,150 X3 =	1,350			
			200,000 X1 =	200			
			()	450			
			3,000 X,150 X1 =	450			
			()	1,650			
			9,000 X,150 X1 =	1,350			
			2,000 X,150 X1 =	300			
			301 - 12.	80,120	66,000		14,120
			()	80,000			
			133,333,000 X60%=	80,000			
			()	120			
			10,000 X12 X1 =	120			
			304.	125,195	133,988		8,793
			304 - 01.	30,016	26,216		3,800
				30,016			
			667,022,000 X4.5%=	30,016			
			304 - 02.	48,388	43,515		4,873
				48,388			
			667,022,000 X3.545%=	23,646			
			23,646,000 X12.95%=	3,063			
			667,022,000 X1.75%=	11,673			
			667,022,000 X1.5%=	10,006			
			304 - 03. ()	33,160	55,387		22,227
				12,694			

[illegible]

[]

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
401

.							
			20,000 X8 X12 =	1,920			
			가 (1)				
			60,000 X1 X12 =	720			
			()				
			50,000 X1 X12 =	600			
			가	51,996			
			(2)				
			80,240 X2 X9 X12 =	17,332			
			(4)				
			80,240 X4 X9 X12 =	34,664			
				15,460			
			(2)				
			17,844 X1.5X2 X8 X12 =	5,140			
			(4)				
			17,916 X1.5X4 X8 X12 =	10,320			
				61,836			
			(2)				
			17,844 X1.5X2 X8 X4 X12 =	20,557			
			(4)				
			17,916 X1.5X4 X8 X4 X12 =	41,279			
			가	8,590			
			(2)				
			17,844 X2 X8 X10 =	2,856			
			(4)				
			17,916 X4 X8 X10 =	5,734			
			101-04.	366,684	398,251	31,567	
				190,937			
				133,543			
			(4)				
			13,300 X8 X4 X,264 =	112,359			
			/ (1)				
			10,030 X8 X1 X,264 =	21,184			
				26,305			
			(4)				
			13,300 X8 X4 X52 =	22,132			
			/ (1)				
			10,030 X8 X1 X52 =	4,173			
				25,012			
			(4)				
			18,000 X1.5X8 X4 X2 X12 =	20,736			
			/ (1)				

				14,845	X1.5X8	X1	X2	X12	=	4,276			
				가						6,077			
				(4)								
				15,278	X8	X4	X10		=	4,889			
				/	(1)							
				14,845	X8	X1	X10		=	1,188			
										33,101			
										33,101			
				(2)								
				18,000	X7	X2	X93		=	23,436			
				/	(1)							
				14,845	X7	X1	X93		=	9,665			
										55,406			
				(7/15~8/24)						32,982			
				13,300	X8	X6	X30		=	19,152			
				13,300	X8	X6	X6		=	3,831			
				18,000	X1.5X8	X6	X7		=	9,072			
				가									
				19,294	X8	X6	X1		=	927			
				(7/15~8/24)						4,078			
				10,030	X8	X1	X30		=	2,408			
				10,030	X8	X1	X6		=	482			
				14,845	X1.5X8	X1	X6		=	1,069			
				가									
				14,845	X8	X1	X1		=	119			
				/	(7/15~8/24)					18,346			
			8							8,154			
				10,030	X8	X2	X30		=	4,815			
				10,030	X8	X2	X6		=	963			
				14,845	X1.5X8	X2	X6		=	2,138			
				가									
				14,845	X8	X2	X1		=	238			

.							
			4		10,192		
			10,030 X4 X5 X30 =		6,018		
			10,030 X4 X5 X6 =		1,204		
			14,845 X1.5X4 X5 X6 =		2,673		
			가				
			14,845 X4 X5 X1 =		297		
			()		75,240		
			19,000 X5 X4 X,156 =		59,280		
			19,000 X5 X4 X34 =		12,920		
			19,000 X5 X4 X8 =		3,040		
					12,000		
			50,000 X20 X12 =		12,000		
			107.		46,374	54,042	7,668
			107-03.		46,374	54,042	7,668
					46,374		
			463,733,000 /12 X,120%=		46,374		
			109. 가		67,537	57,537	10,000
			109-01. 가		7,021	6,599	422
			가		7,021		
			가				
			3,510,080 X,200%=		7,021		
			109-02. () 가		60,516	50,938	9,578
			가		60,516		
			가				
			30,258,000 X,200%=		60,516		
			201.		275,169	132,344	142,825
			201-01.		24,485	28,365	3,880
					1,200		
			200,000 X1 X6 =		1,200		
			()		5,400		
			150,000 X8 =		1,200		

.						
			30,000 X,100 =	3,000		
			()			
			100,000 X12 =	1,200		
			()	550		
			275,000 X2 =	550		
			()	3,135		
			300,000 X6 =	1,800		
			RF			
			1,500 X90 =	135		
			100,000 X12 =	1,200		
			()	6,000		
			1,000,000 X6 =	6,000		
			()	5,700		
			70,000 X5 X2 =	700		
			500 X4,000 X2 =	4,000		
			250,000 X4 =	1,000		
			()	2,500		
			50,000 X50 =	2,500		
		201-02.		700	0	700
				700		
			35,000 X10 X2 =	700		
		201-03.		5,000	5,000	0
			()	5,000		
			5,000,000 X1 =	5,000		
		201-11.		153,769	30,235	123,534
				100,469		
			4,186,200 X2 X12 =	100,469		
			()	52,400		

.							
			200,000 X12 =	2,400			
			50,000,000 X1 =	50,000			
			()	900			
			150,000 X6 =	900			
			201-12.	2,768	3,168		400
			()	1,600			
			400,000 X1 =	400			
			100,000 X6 X2 =	1,200			
			()	68			
			28,000 X1 X1 =	28			
			40,000 X1 X1 =	40			
			()	600			
			100,000 X6 =	600			
			CS ()	500			
			500,000 X1 =	500			
			201-15.	77,008	54,120		22,888
			()	5,141			
			가	3,461			
			6				
			2,884,000 X1 X,120%=	3,461			
			140,000 X1 X12 =	1,680			
			()	30,711			
			가				
			127,101,000 /12 X,120%=	12,711			
			120,000 X6 X12 =	8,640			
			130,000 X6 X12 =	9,360			
			()	28,355			
			가				
			133,543,000 /12 X,120%=	13,355			

407

.							
			()	6,400			
			5,900,000 X1 =	5,900			
			100,000 X5 =	500			
			()	132			
			TV				
			11,000 X12 =	132			
			()	500			
			500,000 X1 =	500			
			202.	1,710	1,475		235
			202-01.	1,260	1,260		0
			()	1,200			
			100,000 X1 X12 =	1,200			
			()	60			
			20,000 X1 X1 =	20			
			40,000 X1 X1 =	40			
			202-08. ()	450	215		235
			()	240			
			20,000 X1 X12 =	240			
			()	210			
			10,000 X3 X2 =	60			
			25,000 X3 X2 =	150			
			204.	1,740	1,740		0
			204-02.	1,740	1,740		0
				1,740			
			6				
			145,000 X1 X12 =	1,740			
			206.	116,000	108,200		7,800
			206-01.	116,000	108,200		7,800
			[]	0			
			()	17,000			

	500,000 X3 X6 =	9,000		
	400,000 X4 X5 =	8,000		
	()	99,000		
	8,250,000 X12 =	99,000		
207.		50,000	0	50,000
207-02.		50,000	0	50,000
		50,000		
	50,000,000 X1 =	50,000		
214.		107,300	56,400	50,900
214-05.		107,300	56,400	50,900
	[]	0		
		47,000		
	5,000,000 X3 =	15,000		
	4,000,000 X3 =	12,000		
	8,000,000 X1 =	8,000		
	3,000,000 X4 =	12,000		
		46,500		
	3,000,000 X12 =	36,000		
	3,500,000 X3 =	10,500		
	()	12,000		
	1,000,000 X12 =	12,000		
	()	1,800		
	1,800,000 X1 =	1,800		
215.		319,000	315,000	4,000
215.		319,000	315,000	4,000
	()	319,000		
	11,000,000 X12 =	132,000		
	71			

			15,583,300 X12 =	187,000			
		217.		1,640	1,506	134	
		217-01.	가	240	210	30	
			가 ()	240			
			가				
			30,000 X8 =	240			
		217-02.		1,400	1,296	104	
			()	1,400			
			116,600 X12 =	1,400			
		233.		10,000	6,000	4,000	
		233.		10,000	6,000	4,000	
			()	10,000			
			2,000,000 X5 =	10,000			
		301.		16,400	0	16,400	
		301-12.		16,400	0	16,400	
			()	16,400			
			13,300 X8 X1 X,100 =	10,640			
			()				
			18,000 X8 X1 X40 =	5,760			
		304.		101,796	94,383	7,413	
		304-01.		2,445	2,295	150	
				2,445			
			54,321,000 X4.5%=	2,445			
		304-02.		4,438	3,813	625	
				4,438			
			61,156,000 X3.545%=	2,168			
			2,168,000 X12.95%=	281			
			61,156,000 X1.75%=	1,071			
			61,156,000 X1.5%=	918			
		304-03.	()	47,322	45,125	2,197	
				18,116			
			402,577,000 X4.5%=	18,116			

411

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$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$

	567,117	557,474	9,643
	567,117	557,474	9,643
	567,117	557,474	9,643
	567,117	557,474	9,643
.	567,117	557,474	9,643
()	567,117	557,474	9,643
101.	131,792	117,278	14,514
101-01.	81,761	80,968	793
	81,761		
	58,141		
6 (8)			
2,459,900 X1 X12 =	29,519		
7 (10)			
2,385,100 X1 X12 =	28,622		
	3,720		
6			
170,000 X1 X12 =	2,040		
7			
140,000 X1 X12 =	1,680		
	2,880		
5 ~ 10			
50,000 X2 X12 =	1,200		
가	0		
40,000 X2 X12 =	960		
30,000 X2 X12 =	720		
	360		
30,000 X1 X12 =	360		
	0		
()			
40,000 X1 X12 =	480		
	13,737		
6 (8)			
3,210,890 X1.5X1/209X1 X25 X12 =	6,914		
7 (10)			
3,168,610 X1.5X1/209X1 X25 X12 =	6,823		
가	2,443		

.							
			6 (8)				
			3,210,890 X1/209X1 X8 X10 =	1,230			
			7 (10)				
			3,168,610 X1/209X1 X8 X10 =	1,213			
			101-03. ()	50,031	0		50,031
			()	50,031			
			10,030 X8 X1 X,264 =	21,184			
			10,030 X8 X1 X52 =	4,173			
			21,184,000 /12 X,400%=	7,062			
			가				
			10,030 X8 X1 X7 X12 =	6,741			
			17,532 X1.5X10 X1 X12 =	3,156			
			17,532 X1.5X20 X1 X12 =	6,312			
			17,532 X8 X1 X10 =	1,403			
			107.	16,971	13,918		3,053
			107-03.	16,971	13,918		3,053
				16,971			
			169,706,000 /12 X,120%=	16,971			
			109. 가	20,260	18,236		2,024
			109-01. 가	12,860	13,576		716
			가				
			77,156,000 /12 X,200%=	12,860			
			109-02. () 가	7,400	4,660		2,740
			가				
			44,399,000 /12 X,200%=	7,400			
			201.	223,926	203,249		20,677
			201-01.	25,460	21,088		4,372
			()	6,980			
			300,000 X12 =	3,600			
			(75L)				
			2,780 X,100 X10 =	2,780			
			,				
			50,000 X12 =	600			

			()	3,920			
			20,000 X10 =	200			
			33,000 X40 =	1,320			
			200,000 X12 =	2,400			
			()	3,760			
			250,000 X12 =	3,000			
			(A4)				
			28,000 X25 =	700			
			(A3)				
			30,000 X2 =	60			
			()	9,500			
			500 X2,000 =	1,000			
			200,000 X2 =	400			
			70,000 X5 X6 =	2,100			
			(,)				
			2,000,000 X3 =	6,000			
			()	1,300			
			,				
			1,200,000 X1 =	1,200			
			MSDS,				
			100,000 X1 =	100			
			201-02.	1,000	0		1,000
			()	1,000			
			100,000 X10 =	1,000			
			201-03.	15,000	0		15,000
				5,000			
			()				
			5,000,000 X1 =	5,000			
			()	10,000			
			10,000,000 X1 =	10,000			
			201-11.	146,996	149,110		2,114
				3,500			

,

.						
			100,000 X5 =	500		
			200,000 X1 =	200		
			600,000 X1 =	600		
			()	1,500		
			400,000 X3 =	1,200		
			100,000 X3 =	300		
			()	600		
			20,000 X2 X5 =	200		
			40,000 X2 X5 =	400		
			201-13.	1,980	1,980	0
			()	1,980		
			165,000 X12 =	1,980		
			201-14.	300	0	300
			()	300		
			15,000 X10 X2 =	300		
			201-15.	21,806	20,457	1,349
			()	9,175		
			가	5,815		
			6 (8)			
			2,459,900 X,120%X1 =	2,952		
			7 (10)			
			2,385,100 X,120%X1 =	2,863		
			140,000 X2 X12 =	3,360		
			()	5,239		
			가			
			21,184,000 /12 X,120%=	2,119		
			120,000 X1 X12 =	1,440		
			140,000 X1 X12 =	1,680		
				3,800		
			()			

				1,300,000 X2 =	2,600		
				()			
				1,200,000 X1 =	1,200		
				()	2,592		
				9,000 X3 X8 X12 =	2,592		
				()	1,000		
				kosha - MS			
				1,000,000 X1 =	1,000		
				201-21.	7,984	7,354	630
					824		
				164,666,000 X0.5%=	824		
				()	4,130		
				3,300,000 X1 =	3,300		
				330,000 X1 =	330		
				100,000 X5 =	500		
				()	2,880		
				,			
				240,000 X12 =	2,880		
				()	150		
				50,000 X1 =	50		
				100,000 X1 =	100		
				202.	3,960	2,640	1,320
				202-01.	2,640	2,640	0
				()	2,400		
				20,000 X5 X2 X12 =	2,400		
				()	240		
				20,000 X2 X2 X1 =	80		
				40,000 X2 X2 X1 =	160		
				202-08. ()	1,320	0	1,320
				()	1,200		

				20,000 X5 X1 X12 =	1,200		
				()	120		
				20,000 X1 X2 X1 =	40		
				40,000 X1 X2 X1 =	80		
				204.	3,480	3,480	0
				204-02.	3,480	3,480	0
					3,480		
				6~7			
				145,000 X2 X12 =	3,480		
				206.	7,500	8,960	1,460
				206-01.	7,500	8,960	1,460
				()	1,000		
				200,000 X5 =	1,000		
				()	1,000		
				200,000 X5 =	1,000		
				()	1,000		
				500,000 X2 =	1,000		
				()	4,500		
				22,000 X30 =	660		
				320,000 X12 =	3,840		
				214.	43,997	54,337	10,340
				214-05.	43,997	54,337	10,340
					10,000		
				2,500,000 X4 =	10,000		
					2,000		
				,			
				2,000,000 X1 =	2,000		
					2,000		
				2,000,000 X1 =	2,000		
					2,000		
				2,000,000 X1 =	2,000		

419

.							
			4,500,000 X12 =	54,000			
			가				
			2,200,000 X12 =	26,400			
			()				
			1,718 X60 =	104			
			217.	1,290	1,360		70
			217-01. 가	90	160		70
			가 ()				
			30,000 X3 =	90			
			217-02.	1,200	1,200		0
			()				
			100,000 X12 =	1,200			
			304.	19,362	14,916		4,446
			304-01.	4,666	4,531		135
				4,666			
			103,676,000 X4.5%=	4,666			
			304-02.	7,524	7,282		242
				7,524			
			103,676,000 X3.545%=	3,676			
			3,676,000 X12.95%=	477			
			103,676,000 X1.75%=	1,815			
			103,676,000 X1.5%=	1,556			
			304-03. ()	7,172	0		7,172
				2,745			
			60,990,000 X4.5%=	2,745			
				4,427			
			60,990,000 X3.545%=	2,163			
			2,163,000 X12.95%=	281			
			60,990,000 X1.75%=	1,068			
			60,990,000 X1.5%=	915			

2025
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			405.		14,075	12,000	2,075
			405 - 12.		14,075	12,000	2,075
					12,000		
			12,000,000 X1 =		12,000		
					2,075		
			2,075,000 X1 =		2,075		

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$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
422

				40,000 X8 X12 =	3,840		
				가			
				20,000 X12 X12 =	2,880		
					57,978		
				5 (18)			
				4,539,170 /209 X1.5X25 X12 X1 =	9,774		
				6 (16)			
				3,927,420 /209 X1.5X25 X12 X1 =	8,457		
				6 (10)			
				3,407,570 /209 X1.5X25 X12 X1 =	7,337		
				6 (9)			
				3,281,870 /209 X1.5X25 X12 X1 =	7,067		
				7 (9)			
				3,079,950 /209 X1.5X25 X12 X2 =	13,263		
				7 (8)			
				2,917,880 /209 X1.5X25 X12 X1 =	6,283		
				7 (6)			
				2,692,210 /209 X1.5X25 X12 X1 =	5,797		
				가	10,310		
				5 (16)			
				4,539,170 /209 X1 X8 X10 =	1,738		
				6 (16)			
				3,927,420 /209 X1 X8 X10 =	1,504		
				6 (10)			
				3,407,570 /209 X1 X8 X10 =	1,305		
				6 (9)			
				3,281,870 /209 X1 X8 X10 =	1,257		
				7 (9)			
				3,079,950 /209 X2 X8 X10 =	2,358		
				7 (8)			
				2,917,880 /209 X1 X8 X10 =	1,117		
				7 (6)			
				2,692,210 /209 X1 X8 X10 =	1,031		
				101-03. ()	73,106	0	73,106
				(1)	73,106		
				10,030 X8 X1 X,248 =	19,900		
				10,030 X8 X1 X16 =	1,284		

				19,900,000 /12 X,400%=	6,634		
				10,030 X8 X1 X52 =	4,173		
				가	1,200		
				40,000 X1 X12 =	480		
				가			
				20,000 X3 X12 =	720		
				가			
				10,030 X8 X1 X18 X12 =	17,332		
				32,633 X1.5X1 X2 X12 =	1,175		
				32,633 X1.5X1 X8 X4 X12 =	18,797		
				가			
				32,633 X1 X8 X10 =	2,611		
				101-04.	141,904	127,032	14,872
					141,904		
				10,030 X8 X4 X,248 =	79,599		
				10,030 X8 X4 X16 =	5,136		
				10,030 X8 X4 X52 =	16,690		
				12,061 X1.5X4 X16 X12 =	13,895		
				12,061 X1.5X4 X8 X2 X12 =	13,895		
				12,061 X2 X,366 =	8,829		
				가			
				12,061 X4 X8 X10 =	3,860		
				107.	88,867	84,678	4,189
				107-03.	88,867	84,678	4,189
					88,867		
				888,670,000 /12 X,120%=	88,867		
				109. 가	84,975	61,297	23,678
				109-01. 가	55,714	49,233	6,481
				가	55,714		
				가 (8)			

				27,856,583 X,200%=	55,714		
			109-02.	() 가	29,261	12,064	17,197
				가	29,261		
				가 (1 , 4)			
				14,630,020 X,200%=	29,261		
			201.		766,772	745,588	21,184
			201-01.		93,004	100,060	7,056
				(S/W)	7,524		
				521,000 X1 =	521		
				MS GAS			
				2,450,000 X1 =	2,450		
				ALA			
				942,000 X1 =	942		
				1,191,000 X1 =	1,191		
				1,400,000 X1 =	1,400		
				DB			
				1,020,000 X1 =	1,020		
					5,200		
				100,000 X2 X10 =	2,000		
				100,000 X10 X2 =	2,000		
				100,000 X1 X12 =	1,200		
					4,750		
				200,000 X12 =	2,400		
				(A4)			
				28,000 X50 =	1,400		
				(A3)			
				38,000 X25 =	950		
					2,000		
				2,000,000 X1 =	2,000		
					18,800		
				20,000 X50 =	1,000		

.							
				35,000 X,200 =	7,000		
				700,000 X12 =	8,400		
				200,000 X12 =	2,400		
					21,250		
				500,000 X28 =	14,000		
				50,000 X25 =	1,250		
				500,000 X12 =	6,000		
					3,600		
				300,000 X12 =	3,600		
					10,200		
				300,000 X4 =	1,200		
				50,000 X12 =	600		
				700,000 X12 =	8,400		
					1,800		
				300,000 X1 =	300		
				300,000 X2 =	600		
				3,000 X,300 =	900		
					6,400		
				500 X4,000 X2 =	4,000		
				60,000 X1 X12 =	720		
				70,000 X2 X12 =	1,680		
					1,700		
				,			
				1,200,000 X1 =	1,200		
				MSDS,			
				100,000 X1 =	100		

.							
				100,000 X4 =	400		
					2,280		
				15,000 X2 X12 =	360		
				20,000 X3 X12 =	720		
				4,000 X3 X,100 =	1,200		
					7,200		
				60,000 X10 X12 =	7,200		
					300		
				50,000 X6 =	300		
				201-02.	990	0	990
					990		
				30,000 X33 =	990		
				201-03.	134,000	134,000	0
					44,000		
				6,000,000 X1 =	6,000		
				38,000,000 X1 =	38,000		
					90,000		
				3,000,000 X1 =	3,000		
				2,000,000 X1 =	2,000		
				4,000,000 X1 =	4,000		
				45,000,000 X1 =	45,000		
				4,000,000 X1 =	4,000		
				8,000,000 X1 =	8,000		
				4,000,000 X1 =	4,000		

	14,000,000 X1 =	14,000		
	4,000,000 X1 =	4,000		
	2,000,000 X1 =	2,000		
	201 - 11.	365,826	363,962	1,864
		5,600		
	1,600,000 X1 =	1,600		
	3,000,000 X1 =	3,000		
	()			
	1,000,000 X1 =	1,000		
		576		
	4,000 X12 X12 =	576		
		24,400		
	2,000,000 X12 =	24,000		
	400,000 X1 =	400		
		16,800		
	400,000 X12 =	4,800		
	250,000 X12 =	3,000		
	400,000 X12 =	4,800		
	200,000 X12 =	2,400		
	150,000 X12 =	1,800		
		19,200		
	, ,			
	1,500,000 X12 =	18,000		
	()			
	100,000 X12 =	1,200		
		4,100		
	4,000,000 X1 =	4,000		

	100,000 X1 =	100		
		294,000		
	3,300,000 X5 X12 =	198,000		
	6,000,000 X1 X12 =	72,000		
	2,000,000 X12 =	24,000		
		1,000		
	1,000,000 X1 =	1,000		
		150		
	150,000 X1 =	150		
	201 - 12.	8,850	7,650	1,200
		1,200		
	200,000 X1 =	200		
	가			
	200,000 X1 =	200		
	가			
	200,000 X1 =	200		
	600,000 X1 =	600		
		4,500		
	400,000 X9 =	3,600		
	100,000 X9 =	900		
		3,150		
	30,000 X9 X5 =	1,350		
	40,000 X9 X5 =	1,800		
	201 - 13.	5,400	3,600	1,800
		5,400		
	450,000 X12 =	5,400		
	201 - 14.	900	900	0
		900		

.						
			15,000 X5 X12 =	900		
			201 - 15.	100,123	81,864	18,259
			()	49,897		
			가	24,937		
			5 (18)			
			3,594,700 X,120%X1 =	4,314		
			6 (16)			
			3,102,200 X,120%X1 =	3,723		
			6 (10)			
			2,638,700 X,120%X1 =	3,167		
			6 (9)			
			2,551,700 X,120%X1 =	3,063		
			7 (9)			
			2,304,500 X,120%X2 =	5,531		
			7 (8)			
			2,220,800 X,120%X1 =	2,665		
			7 (6)			
			2,061,100 X,120%X1 =	2,474		
			140,000 X8 X12 =	13,440		
			120,000 X8 X12 =	11,520		
			()	19,960		
			가			
			79,599,000 /12 X,120%=	7,960		
			130,000 X4 X12 =	6,240		
			120,000 X4 X12 =	5,760		
				13,400		
			1,000,000 X11 =	11,000		
			10,000 X10 X8 =	800		
			가			
			200,000 X8 =	1,600		
				450		
			150,000 X3 =	450		
			()	4,990		
			가			

.							
			19,900,000 /12 X,120%=	1,990			
			120,000 X1 X12 =	1,440			
			130,000 X1 X12 =	1,560			
				1,350			
			150,000 X1 =	150			
			()				
			1,200,000 X1 =	1,200			
				10,076			
			9,000 X9 X8 X12 =	7,776			
			100,000 X3 =	300			
			2,000,000 X1 =	2,000			
			201-21.	57,679	53,552	4,127	
				3,675			
			734,942,000 X0.5%=	3,675			
				1,400			
			1,400,000 x1 =	1,400			
				28,250			
			11,000,000 X1 =	11,000			
			16,500,000 X1 =	16,500			
			100,000 X5 =	500			
			가				
			50,000 X5 =	250			
				19,686			
			1,000,000 X12 =	12,000			
			330,000 X12 =	3,960			
			60,500 X12 =	726			
			ISDN , ,				

				900,000 X1 =	900		
				20 X5,000 X12 =	1,200		
				150,000 X1 =	150		
				750,000 X1 =	750		
					1,200		
				20 X5,000 X12 =	1,200		
					1,588		
				520 X1,000 X2 =	1,040		
				2,740 X,100 X2 =	548		
					1,880		
				50,000 X1 =	50		
				100,000 X1 =	100		
				1,200,000 X1 =	1,200		
				530,000 X1 =	530		
			202.		12,720	11,040	1,680
			202-01.		11,040	11,040	0
					9,600		
				20,000 X5 X8 X12 =	9,600		
					1,440		
				20,000 X8 X3 =	480		
				40,000 X8 X3 =	960		
			202-08.	()	1,680	0	1,680
				()	1,380		
				20,000 X5 X1 X12 =	1,200		
				20,000 X1 X3 X3 =	180		
					300		

				20,000 X1 X5 =	100		
				40,000 X1 X5 =	200		
				204.	14,040	14,040	0
				204-02.	14,040	14,040	0
				5			
				155,000 X1 X12 =	1,860		
				6~7			
				145,000 X7 X12 =	12,180		
				206.	33,040	29,840	3,200
				206-01.	33,040	29,840	3,200
					6,000		
				1,000,000 X6 =	6,000		
					14,400		
				50,000 X12 X2 X12 =	14,400		
					2,640		
				()			
				22,000 X,120 =	2,640		
					10,000		
				833,330 X12 =	10,000		
				214.	111,259	111,259	0
				214-05.	111,259	111,259	0
					26,200		
				2,183,330 x12 =	26,200		
					11,800		
				2,000,000 x1 =	2,000		
				1,000,000 x4 =	4,000		
				,			
				700,000 x4 =	2,800		
				CCTV			
				1,500,000 X2 =	3,000		
					7,200		

1,500,000	X2	=	3,000		
1,500,000	X2	=	3,000		
300,000	X2	X2	=	1,200	
				10,669	
10,669,000	X1	=	10,669		
				11,910	
280,000	X1	=	280		
3,400,000	X1	=	3,400		
8,030,000	X1	=	8,030		
100,000	X1	=	100		
가					
100,000	X1	=	100		
				22,480	
1,873,330	x12	=	22,480		
				2,500	
500,000	x1	=	500		
CCTV					
500,000	X4	=	2,000		
				6,000	
500,000	X4	=	2,000		
500,000	X4	=	2,000		
500,000	X2	X2	=	2,000	
				6,500	
250,000	X1	X2	=	500	
1,500,000	X1	X2	=	3,000	
1,500,000	X1	X2	=	3,000	

.							
					6,000		
			500,000 X12 =		6,000		
			215.		130,532	157,714	27,182
			215.		130,532	157,714	27,182
					130,532		
			10,500,000 X12 =		126,000		
			()				
			1,563 X30 X60 =		2,814		
			()				
			1,718 X1,000 =		1,718		
			217.		3,360	3,330	30
			217-01. 가		360	330	30
			가				
			30,000 X12 =		360		
			217-02.		3,000	3,000	0
			250,000 X12 =		3,000		
			233.		18,000	18,000	0
			233.		18,000	18,000	0
					18,000		
			214,280 X7 X12 =		18,000		
			301.		51,380	29,000	22,380
			301-09.		51,380	29,000	22,380
					46,380		
					1,575		
			9,000 x15 x10 =		1,350		
			3,000 x15 x5 =		225		
					1,470		
			9,000 x10 x14 =		1,260		
			3,000 x10 x7 =		210		
					1,800		
			9,000 x25 x6 =		1,350		

				3,000 x25 x6 =	450		
					32,400		
				9,000 x20 x3 x60 =	32,400		
					900		
				9,000 x,100 x1 =	900		
					600		
				3,000 x,100 x2 =	600		
					5,400		
				9,000 x30 x2 x10 =	5,400		
					600		
				3,000 x,200 x1 =	600		
					960		
				9,000 x40 x2 x1 =	720		
				3,000 x40 x2 =	240		
					675		
				9,000 x25 x3 =	675		
				5,000,000 x1 =	5,000		
			304.		78,200	99,493	21,293
			304-01.		20,958	31,712	10,754
					20,958		
				465,721,000 X4.5%=	20,958		
			304-02.		33,786	51,087	17,301
					33,786		
				465,721,000 X3.545%=	16,510		
				16,510,000 X12.95%=	2,139		
				465,721,000 X1.75%=	8,151		
				465,721,000 X1.5%=	6,986		

			304-03. ()	10,250	0	10,250
				10,250		
			87,190,000 X4.5%=	3,924		
			87,190,000 X3.545%=	3,091		
			3,091,000 X12.95%=	401		
			87,190,000 X1.75%=	1,526		
			87,190,000 X1.5%=	1,308		
			304-04. ()	13,206	16,694	3,488
				13,206		
			182,030,000 X3.545%=	6,453		
			6,453,000 X12.95%=	836		
			182,030,000 X1.75%=	3,186		
			182,030,000 X1.5%=	2,731		
			405.	97,640	149,200	51,560
			405-12.	97,640	149,200	51,560
				2,420		
			1,000,000 X2 =	2,000		
			140,000 X3 =	420		
				95,220		
			80,000,000 X1 =	80,000		
			13,120,000 X1 =	13,120		
			2,100,000 X1 =	2,100		

[]

$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
438

439

.						
			8 7 ()			
			2,026,700 /209 X8 X10 X2 =	1,552		
			101-04.	56,824	72,391	15,567
				56,824		
			(~)			
			10,030 X8 X1 X,262 =	21,023		
			(~)			
			10,030 X8 X1 X,264 =	21,184		
			10,030 X8 X2 X52 =	8,345		
			12,061 X1.5 X2 X10 X12 =	4,342		
			가			
			12,061 X2 X8 X10 =	1,930		
			107.	59,196	63,845	4,649
			107-03.	59,196	63,845	4,649
				59,196		
			591,959,000 /12 X,120%=	59,196		
			109. 가	77,381	73,155	4,226
			109-01. 가	67,451	65,112	2,339
			가	67,451		
			가			
			33,725,480 X,200%=	67,451		
			109-02. () 가	9,930	8,043	1,887
			가	9,930		
			가			
			4,964,610 X,200%=	9,930		
			201.	429,483	524,940	95,457
			201-01.	26,865	46,990	20,125
			(S/W)	5,784		
			MS GAS			
			2,776,000 X1 =	2,776		
			ALA			
			1,067,000 X1 =	1,067		
			1,350,000 X1 =	1,350		
			PC			
			591,000 X1 =	591		
				600		

			100,000 X2 X2 =	400			
			100,000 X1 X2 =	200			
			()	2,946			
			(A4)				
			28,000 X40 =	1,120			
			(A3)				
			38,000 X7 =	266			
			130,000 X12 =	1,560			
			()	3,100			
			100,000 X10 =	1,000			
			24,000 X30 =	720			
			40,000 X12 =	480			
			900,000 X1 =	900			
			()	3,365			
			20,000 X12 =	240			
			35,000 X55 =	1,925			
			100,000 X12 =	1,200			
			()	1,000			
			500 X2,000 =	1,000			
			()	1,774			
			, ,				
			90,000 X12 =	1,080			
			(75)				
			2,780 X10 X12 =	334			
			,				
			30,000 X12 =	360			
			()	4,396			
			20,000 X90 =	1,800			
			19,000 X7 X12 =	1,596			

.							
				250,000 X4 =	1,000		
				()	1,500		
				300,000 X5 =	1,500		
				()	200		
				50,000 X4 =	200		
				()	1,700		
				,			
				500,000 X2 =	1,000		
				MSDS,			
				100,000 X1 =	100		
				100,000 X6 =	600		
				()	100		
				100,000 X1 =	100		
				()	100		
				100,000 X1 =	100		
				()	300		
				50,000 X6 =	300		
				201-02.	300	0	300
					300		
				30,000 X10 =	300		
				201-03.	107,000	148,700	41,700
					3,000		
				100,000 X2 =	200		
				400,000 X4 =	1,600		
				400,000 X3 =	1,200		
					5,000		
				150,000 X6 =	900		
				132,000 X25 =	3,300		

[illegible]

201-11.		177,340	197,496	20,156
		3,500		
3,000,000 X1 =		3,000		
500,000 X1 =		500		
		624		
4,000 X13 X12 =		624		
		152,586		
2,543,100 X5 X12 =		152,586		
()		1,500		

201 - 12.	8,080	12,320	4,240
	1,220		
가 , , ,			
200,000 X1 =	200		
가			
210,000 X2 =	420		
600,000 X1 =	600		
	4,700		

.							
			400,000 X11 =	4,400			
			100,000 X3 =	300			
				2,160			
			20,000 X9 X4 =	720			
			40,000 X9 X4 =	1,440			
			201-13.	12,000	14,400	2,400	
				12,000			
			1,000,000 X12 =	12,000			
			201-14.	660	660	0	
				660			
			15,000 X11 X4 =	660			
			201-15.	72,431	74,170	1,739	
			()	45,772			
			가	30,652			
			5 18				
			3,525,200 X,120%X1 =	4,231			
			6 18				
			3,230,900 X,120%X1 =	3,878			
			6 15				
			3,032,100 X,120%X1 =	3,639			
			6 13				
			2,884,000 X,120%X1 =	3,461			
			7 8				
			2,220,800 X,120%X2 =	5,330			
			7 7				
			2,133,300 X,120%X3 =	7,680			
			8 7 ()				
			2,026,700 X60%X2 =	2,433			
				15,120			
			140,000 X9 X12 =	15,120			
			()	10,221			
			가				
			42,206,240 /12 X,120%=	4,221			
			120,000 X2 X12 =	2,880			

.							
				130,000 X2 X12 =	3,120		
					15,050		
					14,750		
				()			
				500,000 X11 =	5,500		
				()			
				500,000 X13 =	6,500		
				가			
				250,000 X11 =	2,750		
				()			
				150,000 X2 =	300		
				()	1,188		
				()			
				9,000 X2 X5 X11 =	990		
				()			
				9,000 X2 X1 X11 =	198		
				()	100		
				100,000 X1 =	100		
				()	100		
				100,000 X1 =	100		
				201-21.	24,807	30,204	5,397
					2,869		
				573,719,000 X0.5%=	2,869		
				()	7,150		
				4,250,000 X1 =	4,250		
				1,000,000 X1 =	1,000		
				100,000 X5 =	500		
				1,400,000 X1 =	1,400		
				()	13,410		
				900,000 X12 =	10,800		
				80,000 X12 =	960		

448

			204-02.		15,780	18,780	3,000
					15,780		
			5				
			155,000 X1 X12 =		1,860		
			6~7				
			145,000 X8 X12 =		13,920		
			206.		8,160	8,560	400
			206-01.		8,160	8,560	400
					5,260		
			270,000 X4 X4 =		4,320		
			940,000 X1 =		940		
					1,000		
			50,000 X5 X4 =		1,000		
					220		
			()				
			22,000 X10 =		220		
					1,680		
			140,000 X12 =		1,680		
			214.		72,786	60,021	12,765
			214-05.		72,786	60,021	12,765
					9,500		
			950,000 X10 =		9,500		
					4,000		
			1,000,000 X2 =		2,000		
			CCTV				
			1,000,000 X2 =		2,000		
					11,200		
			1,000,000 X2 =		2,000		
			600,000 X2 =		1,200		
			3,000,000 X2 =		6,000		
			,				
			1,000,000 X2 =		2,000		

215.	48.165	78.158	29.993
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451

452

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(:)

						6,000,000 X1 =	6,000		
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454

.							
			12,061 X2 X8 X10 =	1,930			
			(~)	15,220			
			10,030 X8 X1 X,104 =	8,345			
			10,030 X8 X1 X52 =	4,173			
			12,061 X1.5 X1 X8 X12 =	1,737			
			가				
			12,061 X1 X8 X10 =	965			
			107.	19,061	18,465		596
			107-03.	19,061	18,465		596
				19,061			
			166,510,000 /12 X,120%=	16,651			
			24,097,000 /12 X,120%=	2,410			
			109. 가	25,322	18,995		6,327
			109-01. 가	10,351	10,952		601
			가	10,351			
			가				
			5,175,090 X,200%=	10,351			
			109-02. () 가	14,971	8,043		6,928
			가	14,971			
			가				
			7,485,402 X,200%=	14,971			
			201.	117,973	147,730		29,757
			201-01.	12,310	20,190		7,880
			()	1,888			
			(A4)				
			28,000 X25 =	700			
			(A3)				
			38,000 X6 =	228			
			80,000 X12 =	960			
			()	1,260			
			30,000 X12 =	360			
			900,000 X1 =	900			
			()	1,480			

456

	200,000 X2 X4 =	1,600		
201-02.		150	0	150
		150		
	30,000 X5 =	150		
201-03.		24,300	39,500	15,200
		4,500		
	1,200,000 X2 =	2,400		
	900,000 X2 =	1,800		
	150,000 X2 =	300		
		4,600		
	1,500,000 X2 =	3,000		
	600,000 X2 =	1,200		
	200,000 X2 =	400		
		2,000		
	100,000 X2 =	200		
	100,000 X3 =	300		
	210,000 X5 =	1,050		
	150,000 X3 =	450		
		4,500		
	100,000 X4 =	400		
	425,000 X4 =	1,700		
	200,000 X10 =	2,000		
	200,000 X2 =	400		
		4,200		

458

.							
			350,000 X12 =	4,200			
			20 X6,000 X4 =	480			
			201-12.	1,480	2,700		1,220
				1,000			
			400,000 X2 =	800			
			100,000 X2 =	200			
				480			
			20,000 X2 X4 =	160			
			40,000 X2 X4 =	320			
			201-13.	33,840	34,080		240
				33,840			
			180,000 X12 =	2,160			
			2,640,000X12 =	31,680			
			201-14.	135	180		45
				135			
			15,000 X3 X3 =	135			
			201-15.	29,436	27,860		1,576
			()	8,329			
			가	4,969			
			7 7				
			2,133,300 X,120%X1 =	2,560			
			7 5				
			2,006,700 X,120%X1 =	2,409			
				3,360			
			140,000 X2 X12 =	3,360			
			(/ ~)	10,237			
			가				
			42,366,720 /12 X,120%=	4,237			
			120,000 X2 X12 =	2,880			
			130,000 X2 X12 =	3,120			

460

.						
		()		300		
		300,000 X1 =		300		
		202.		2,800	3,000	200
		202-01.		2,640	2,850	210
				2,400		
		20,000 X2 X5 X12 =		2,400		
				240		
		20,000 X1 X2 X2 =		80		
		40,000 X1 X2 X2 =		160		
		202-08. ()		160	150	10
				50		
		10,000 X1 X1 =		10		
		40,000 X1 X1 =		40		
				60		
		10,000 X1 X1 X6 =		60		
				50		
		10,000 X1 X1 =		10		
		40,000 X1 X1 =		40		
		204.		3,480	3,480	0
		204-02.		3,480	3,480	0
				3,480		
		6~7				
		145,000 X2 X12 =		3,480		
		206.		1,632	1,740	108
		206-01.		1,632	1,740	108
				740		
		370,000 X2 =		740		
				300		
		50,000 X2 X3 =		300		
				220		

.							
			()				
			22,000 X10 =	220			
				372			
			31,000 X12 =	372			
			214.	18,800	8,800		10,000
			214-05.	18,800	8,800		10,000
				2,000			
			1,000,000 X2 =	2,000			
				2,500			
			500,000 X3 =	1,500			
			CCTV				
			500,000 X2 =	1,000			
			()	1,000			
			100,000 X10 =	1,000			
			()	1,800			
			400,000 X2 =	800			
			500,000 X2 =	1,000			
			()	200			
			100,000 X2 =	200			
			()	11,300			
			100,000 X13 =	1,300			
			()				
			5,000,000 X2 =	10,000			
			215.	17,280	19,507		2,227
			215.	17,280	19,507		2,227
				17,280			
			1,440,000 X12 =	17,280			
			217.	1,350	1,320		30
			217-01. 가	150	120		30
			가	150			
			가				
			30,000 X5 =	150			

.							
		217-02.		1,200	1,200	0	
				1,200			
		100,000 X12 =		1,200			
		233.		17,040	17,040	0	
		233.		17,040	17,040	0	
				17,040			
		1,420,000 X12 =		17,040			
		301.		7,240	6,100	1,140	
		301-09.		7,240	6,100	1,140	
		()		600			
		()					
		300,000 X2 =		600			
				1,620			
		270,000 X6 =		1,620			
				1,200			
		120,000 X10 =		1,200			
				1,620			
		135,000 X12 =		1,620			
				550			
		55,000 X10 =		550			
				550			
		55,000 X10 =		550			
				1,100			
		110,000 X10 =		1,100			
		304.		21,465	20,935	530	
		304-01.		3,792	4,083	291	
				3,792			
		84,262,000 X4.5%=		3,792			
		304-02.		6,114	6,577	463	
				6,114			
		84,262,000 X3.545%=		2,988			

.							
				2,988,000 X12.95%=	387		
				84,262,000 X1.75%=	1,475		
				84,262,000 X1.5%=	1,264		
				304-04.	11,559	10,275	1,284
				(~)	4,425		
				75,768,000 X4.5%=	3,410		
				(~)			
				22,537,000 X4.5%=	1,015		
				(~)	5,497		
				75,768,000 X3.545%=	2,686		
				2,686,000 X12.95%=	348		
				75,768,000 X1.75%=	1,326		
				75,768,000 X1.5%=	1,137		
				(~)	1,637		
				22,537,000 X3.545%=	799		
				799,000 X12.95%=	104		
				22,537,000 X1.75%=	395		
				22,537,000 X1.5%=	339		
				405.	7,480	0	7,480
				405-12.	7,480	0	7,480
					5,000		
				5,000,000 X1 =	5,000		
					2,480		
				PC 가			
				1,880,000 X1 =	1,880		
				가			
				350,000 x1 =	350		

2025
[]

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(:)

											
					250,000	x1	=			250		

[]

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$

		238,974	309,012	70,038
		238,974	309,012	70,038
		238,974	0	238,974
		238,974	0	238,974
		238,974	0	238,974
101.		107,953	0	107,953
101-01.		34,011	0	34,011
		25,600		
7 (7)				
2,133,300 X1 X12 =		25,600		
		1,680		
7				
140,000 X1 X12 =		1,680		
		600		
5 10				
50,000 X1 X12 =		600		
가		720		
40,000 X1 X12 =		480		
가				
20,000 X1 X12 =		240		
		4,594		
7 (7)				
2,133,300 /209 X1.5 X25 X12 =		4,594		
가		817		
7 (7)				
2,133,300 /209 X8 X1 X10 =		817		
101-04.		73,942	0	73,942
		73,942		
(~)				
10,030 X8 X2 X,264 =		42,367		
(~)				
10,030 X8 X1 X1,04 =		8,345		
10,030 X8 X3 X52 =		12,518		
(~)				
12,061 X1.5X2 X16 X12 =		6,948		
(~)				
12,061 X1.5X1 X4 X12 =		869		
가				

				12,061 X3 X8 X10 =	2,895		
			107.		14,519	0	14,519
			107-03.		14,519	0	14,519
					14,519		
				145,186,000 /12 X,120%=	14,519		
			109. 가		17,181	0	17,181
			109-01. 가		5,265	0	5,265
			가		5,265		
			가				
			2,632,370 X,200%=		5,265		
			109-02. () 가		11,916	0	11,916
			가		11,916		
			가 (~)				
			4,964,610 X,200%=		9,930		
			가 (~)				
			992,930 X,200%=		1,986		
			201.		61,537	0	61,537
			201-01.		9,617	0	9,617
			()		1,768		
			(A4)				
			28,000 X25 =		700		
			(A3)				
			38,000 X6 =		228		
			70,000 X12 =		840		
			()		1,200		
			25,000 X12 =		300		
			900,000 X1 =		900		
			()		1,340		
			20,000 X4 =		80		
			35,000 X12 =		420		
			70,000 X12 =		840		
			()		250		
			500 X,500 =		250		

			()	1,101			
			,				
			50,000 X12 =	600			
			2,780 X6 X12 =	201			
			,				
			25,000 X12 =	300			
			()	2,568			
			20,000 X60 =	1,200			
			19 000X6 X12 =	1,368			
			()	800			
			100,000 X8 =	800			
			()	50			
			50,000 X1 =	50			
			()	400			
			,				
			200,000 X1 =	200			
			MSDS,				
			100,000 X1 =	100			
			100,000 X1 =	100			
			()	40			
			40,000 X1 =	40			
			()	100			
			5,0,000 X2 =	100			
			201-02.	150	0		150
				150			
			30,000 X5 =	150			
			201-03.	15,500	0		15,500
			()	5,700			
			1,000,000 X3 =	3,000			
			700,000 X3 =	2,100			

.							
				200,000 X3 =	600		
				()	2,000		
				100,000 X1 =	100		
				400,000 X4 =	1,600		
				300,000 X1 =	300		
				()	4,000		
				300,000 X10 =	3,000		
				500,000 X2 =	1,000		
				()	3,800		
				100,000 X12 =	1,200		
				260,000 X10 =	2,600		
				201 - 11.	7,472	0	7,472
					192		
				4,000 X4 X12 =	192		
				()	1,600		
				400,000 X1 =	400		
				1,000,000 X1 =	1,000		
				200,000 X1 =	200		
				()	2,880		
				120,000 X12 =	1,440		
				120,000 X12 =	1,440		
				()	200		
				200,000 X1 =	200		
				()	2,600		
				, ,			
				190,000 X12 =	2,280		

.							
			10 X8,000 X4 =	320			
			201-12.	740	0		740
				500			
			400,000 X1 =	400			
			100,000 X1 =	100			
				240			
			20,000 X1 X4 =	80			
			40,000 X1 X4 =	160			
			201-13.	2,160	0		2,160
				2,160			
			180,000 X12 =	2,160			
			201-14.	135	0		135
				135			
			15,000 X3 X3 =	135			
			201-15.	23,740	0		23,740
			()	4,240			
			가	2,560			
			7 (7)				
			2,133,300 X,120%=	2,560			
			140,000 X1 X12 =	1,680			
			()	14,072			
			가				
			50,711,680 /12 X,120%=	5,072			
			120,000 X3 X12 =	4,320			
			130,000 X3 X12 =	4,680			
				5,050			
				4,600			
			1,000,000 X4 =	4,000			
			가				
			150,000 X4 =	600			

			()				
			150,000 X3 =	450			
			()	378			
			()				
			9,000 X1 X12 =	108			
			()				
			9,000 X3 X10 =	270			
			201-21.	2,023	0		2,023
				695			
			138,826,000 X0.5%=	695			
			()	360			
			200,000 X1 =	200			
			60,000 X1 =	60			
			100,000 X1 =	100			
			()	540			
			45,000 X12 =	540			
			()	228			
			520 X10 X12 =	63			
			2,740 X5 X12 =	165			
			()	200			
			200,000 X1 =	200			
			202.	1,600	0		1,600
			202-01.	1,440	0		1,440
				1,200			
			20,000 X1 X5 X12 =	1,200			
				240			
			20,000 X1 X2 X2 =	80			
			40,000 X1 X2 X2 =	160			
			202-08. ()	160	0		160
				50			

				10,000 X1 X1 =	10		
				40,000 X1 X1 =	40		
					60		
				10,000 X1 X1 X6 =	60		
					50		
				10,000 X1 X1 X1 =	10		
				40,000 X1 X1 X1 =	40		
				204.	1,740	0	1,740
				204-02.	1,740	0	1,740
					1,740		
				6~7			
				145,000 X1 X12 =	1,740		
				206.	1,192	0	1,192
				206-01.	1,192	0	1,192
				()	500		
				250,000 X2 =	500		
				()	300		
				50,000 X2 X3 =	300		
				()	176		
				()			
				22,000 X8 =	176		
				()	216		
				18,000 X12 =	216		
				214.	8,300	0	8,300
				214-05.	8,300	0	8,300
					2,000		
				1,000,000 X2 =	2,000		
					2,500		
				500,000 X3 =	1,500		
				CCTV			
				500,000 X2 =	1,000		

	800		
1,00,000 X8 =	800		
()	2,000		
250,000 X2 =	500		
500,000 X2 =	1,000		
500,000 X1 =	500		
()	200		
100,000 X2 =	200		
	800		
100,000 X8 =	800		
215.	4,320	0	4,320
215.	4,320	0	4,320
	4,320		
360,000 X12 =	4,320		
217.	1,320	0	1,320
217-01. 가	120	0	120
가	120		
가			
30,000 X4 =	120		
217-02.	1,200	0	1,200
	1,200		
100,000 X12 =	1,200		
301.	2,540	0	2,540
301-09.	2,540	0	2,540
()	360		
()			
120,000 X3 =	360		
()	540		
180,000 X3 =	540		
()	1,300		
130,000 X10 =	1,300		

			()	340			
			34,000 X10 =	340			
			304.	16,322	0		16,322
			304-01.	1,961	0		1,961
				1,961			
			43,576,000 X4.5%=	1,961			
			304-02.	3,163	0		3,163
				3,163			
			43,576,000 X3.545%=	1,545			
			1,545,000 X12.95%=	201			
			43,576,000 X1.75%=	763			
			43,576,000 X1.5%=	654			
			304-04.	11,198	0		11,198
				4,287			
			95,250,000 X4.5%=	4,287			
				6,911			
			95,250,000 X3.545%=	3,377			
			3,377,000 X12.95%=	438			
			95,250,000 X1.75%=	1,667			
			95,250,000 X1.5%=	1,429			
			405.	450	0		450
			405-12.	450	0		450
				450			
			(200)				
			450,000 X1 =	450			

(\sim)

			10,030 X8 X2 X,264 =	42,367			
			10,030 X8 X2 X52 =	8,345			
			12,061 X1.5X2 X25 X12 =	10,855			
			가				
			12,061 X2 X8 X10 =	1,930			
			107.	22,946	0		22,946
			107-03.	22,946	0		22,946
				22,946			
			229,452,000 /12 X,120%=	22,946			
			109. 가	30,374	0		30,374
			109-01. 가	20,290	0		20,290
			가	20,290			
			가				
			10,144,640 X,200%=	20,290			
			109-02. () 가	10,084	0		10,084
			가	10,084			
			가				
			5,041,580 X,200%=	10,084			
			201.	201,286	0		201,286
			201-01.	21,517	0		21,517
				600			
			100,000 X2 X2 =	400			
			100,000 X1 X2 =	200			
			()	3,290			
			(A4)				
			28,000 X25 =	700			
			(A3)				
			38,000 X5 =	190			
			200,000 X12 =	2,400			
			()	1,380			
			40,000 X12 =	480			
			900,000 X1 =	900			
			()	2,525			

.							
				20,000 X10 =	200		
				35,000 X15 =	525		
				150,000 X12 =	1,800		
				()	5,144		
				2,000 X,877 =	1,754		
				()			
				60,000 X3 =	180		
				()			
				70,000 X3 =	210		
				1,500,000 X2 =	3,000		
				()	3,068		
				, ,			
				200,000 X12 =	2,400		
				(75)			
				2,780 X20 X12 =	668		
				()	2,000		
				()			
				20,000 X,100 =	2,000		
				()	1,800		
				300,000 X6 =	1,800		
				()	200		
				50,000 X4 =	200		
				()	1,100		
				,			
				200,000 X2 =	400		
				MSDS,			
				100,000 X1 =	100		
				200,000 X3 =	600		
				()	50		
				50,000 X1 =	50		
				()	360		
				,			

				60,000 X6 =	360		
				201-02.	300	0	300
				()	300		
				30,000 X10 =	300		
				201-03.	62,000	0	62,000
				()	3,000		
				100,000 X2 =	200		
				400,000 X4 =	1,600		
				400,000 X3 =	1,200		
				()	3,000		
				100,000 X2 =	200		
				400,000 X4 =	1,600		
				400,000 X3 =	1,200		
				()	5,300		
				200,000 X6 =	1,200		
				132,000 X25 =	3,300		
				100,000 X3 =	300		
				500,000 X1 =	500		
				()	6,000		
				200,000 X5 =	1,000		
				500,000 X5 =	2,500		
				400,000 X5 =	2,000		
				100,000 X5 =	500		
				()	5,200		
				200,000 X10 =	2,000		

479

4,000,000 X1 X12 =	48,000		
()	1,600		
400,000 X1 =	400		
1,000,000 X1 =	1,000		
200,000 X1 =	200		
()	960		
80,000 X12 =	960		
()	7,560		
200,000 X12 =	2,400		
150,000 X12 =	1,800		
150,000 X12 =	1,800		
CCTV			
130,000 X12 =	1,560		
()	300		
150,000 X2 =	300		
()	4,200		
, ,			
350,000 X12 =	4,200		
201 - 12.	2,550	0	2,550
()	810		
가			
210,000 X1 =	210		
600,000 X1 =	600		
()	1,500		
400,000 X3 =	1,200		
100,000 X3 =	300		
()	240		
20,000 X2 X2 =	80		

481

482

.							
				10,000 X1 X1 =	10		
				40,000 X1 X1 =	40		
				()	500		
				10,000 X2 X5 X5 =	500		
					100		
				10,000 X2 X1 X1 =	20		
				40,000 X2 X1 X1 =	80		
				204.	5,220	0	5,220
				204-02.	5,220	0	5,220
					5,220		
				6~7			
				145,000 X3 X12 =	5,220		
				206.	3,376	0	3,376
				206-01.	3,376	0	3,376
				()	1,600		
				200,000 X2 X4 =	1,600		
				()	400		
				50,000 X2 X4 =	400		
				()	176		
				()			
				22,000 X8 =	176		
				()	1,200		
				100,000 X12 =	1,200		
				214.	15,000	0	15,000
				214-05.	15,000	0	15,000
					10,000		
				10,000,000 X1 =	10,000		
				()	1,000		
				100,000 X10 =	1,000		
				()	1,000		

.							
			100,000 X10 =	1,000			
			()	1,000			
			100,000 X10 =	1,000			
			()	2,000			
			200,000 X10 =	2,000			
		215.		18,000	0		18,000
		215.		18,000	0		18,000
			()	18,000			
			1,500,000 X12 =	18,000			
		217.		1,350	0		1,350
		217-01.	가	150	0		150
			가 ()	150			
			가				
			30,000 X5 =	150			
		217-02.		1,200	0		1,200
			()	1,200			
			100,000 X12 =	1,200			
		301.		14,490	0		14,490
		301-09.		14,490	0		14,490
			()	3,000			
			()				
			1,000,000 X3 =	3,000			
			()	1,620			
			9,000 X15 X12 =	1,620			
			()	1,620			
			9,000 X15 X12 =	1,620			
			()	3,000			
			3,000 X,100 X10 =	3,000			
			()	750			
			3,000 X50 X5 =	750			
			()	1,200			
			3,000 X20 X20 =	1,200			

	()	1,200		
	3,000 X40 X10 =	1,200		
	()	1,500		
	3,000 X,100 X5 =	1,500		
	()	600		
	3,000 X20 X10 =	600		
304.		32,313	0	32,313
304-01.		8,598	0	8,598
		8,598		
	191,046,000 X4.5%=	8,598		
304-02.		13,861	0	13,861
		13,861		
	191,046,000 X3.545%=	6,773		
	6,773,000 X12.95%=	878		
	191,046,000 X1.75%=	3,344		
	191,046,000 X1.5%=	2,866		
304-04.		9,854	0	9,854
		3,772		
	83,818,000 X4.5%=	3,772		
		6,082		
	83,818,000 X3.545%=	2,972		
	2,972,000 X12.95%=	385		
	83,818,000 X1.75%=	1,467		
	83,818,000 X1.5%=	1,258		

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$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
[illegible]

.							
			107-03.	18,093	0	18,093	
				18,093			
			180,927,000 /12 X,120%=	18,093			
			109. 가	20,810	0	20,810	
			109-01. 가	5,916	0	5,916	
			가	5,916			
			가				
			2,957,880 X,200%=	5,916			
			109-02. () 가	14,894	0	14,894	
			가	14,894			
			가				
			7,446,920 X,200%=	14,894			
			201.	198,446	0	198,446	
			201-01.	11,227	0	11,227	
				1,888			
			(A4)				
			28,000 X25 =	700			
			(A3)				
			38,000 X6 =	228			
			80,000 X12 =	960			
				1,260			
			30,000 X12 =	360			
			900,000 X1 =	900			
				1,480			
			20,000 X5 =	100			
			35,000 X12 =	420			
			80,000 X12 =	960			
				1,000			
			1,000 X1,000 =	1,000			
				1,341			
			, ,				
			70,000 X12 =	840			

				2,780 X6 X12 =	201		
				,			
				25,000 X12 =	300		
					2,568		
				20,000 X60 =	1,200		
				19,000 X6 X12 =	1,368		
					1,000		
				100,000 X10 =	1,000		
					50		
				50,000 X1 =	50		
					500		
				,			
				300,000 X1 =	300		
				MSDS,			
				100,000 X1 =	100		
				100,000 X1 =	100		
					40		
				40,000 X1 =	40		
					100		
				,			
				50,000 X2 =	100		
				201-02.	150	0	150
					150		
				30,000 X5 =	150		
				201-03.	34,000	0	34,000
					34,000		
					3,000		
				100,000 X2 =	200		
				400,000 X4 =	1,600		
				400,000 X3 =	1,200		
					5,300		

201 - 11.

.							
				4,000 X5 X12 =	240		
					48,000		
				4,000,000 X1 X12 =	48,000		
					1,500		
				400,000 X1 =	400		
				900,000 X1 =	900		
				200,000 X1 =	200		
					4,320		
				130,000 X12 =	1,560		
				130,000 X12 =	1,560		
				100,000 X12 =	1,200		
					300		
				300,000 X1 =	300		
					4,200		
				, ,			
				350,000 X12 =	4,200		
				201 - 12.	680	0	680
				()	500		
				400,000 X1 =	400		
				100,000 X1 =	100		
				()	180		
				20,000 X1 X3 =	60		
				40,000 X1 X3 =	120		
				201 - 13.	62,880	0	62,880
					62,880		
				180,000 X12 =	2,160		
				550,000 X12 =	6,600		

.							
				4,510,000X12 =	54,120		
				201-14.	135	0	135
					135		
				15,000 X3 X3 =	135		
				201-15.	26,693	0	26,693
				()	5,403		
				가			
				3,102,200 X,120%X1 =	3,723		
				140,000 X1 X12 =	1,680		
				()	15,356		
				가			
				63,550,080 /12 X,120%=	6,356		
				120,000 X3 X12 =	4,320		
				130,000 X3 X12 =	4,680		
					5,070		
					4,620		
				1,000,000 X4 =	4,000		
				가			
				155,000 x4 =	620		
				()			
				150,000 X3 =	450		
					864		
				()			
				9,000 X1 X2 X12 =	216		
				()			
				9,000 X3 X2 X12 =	648		
				201-21.	4,121	0	4,121
					873		
				174,567,000 X0.5%=	873		
					2,000		
				1,000,000 X1 =	1,000		
				300,000 X1 =	300		

.							
				100,000 X1 =	100		
				600,000 X1 =	600		
					720		
				60,000 X12 =	720		
					228		
				520 X10 X12 =	63		
				2,740 X5 X12 =	165		
					300		
				300,000 X1 =	300		
				202.	1,480	0	1,480
				202-01.	1,320	0	1,320
				()	1,200		
				20,000 X1 X5 X12 =	1,200		
				()	120		
				20,000 X1 X2 X1 =	40		
				40,000 X1 X2 X1 =	80		
				202-08. ()	160	0	160
					50		
				10,000 X1 X1 =	10		
				40,000 X1 X1 =	40		
					60		
				10,000 X1 X1 X6 =	60		
					50		
				10,000 X1 X1 X1 =	10		
				40,000 X1 X1 X1 =	40		
				204.	1,740	0	1,740
				204-02.	1,740	0	1,740

493

	215.	17,166	0	17,166
	215.	17,166	0	17,166
		17,166		
	1,430,480 X12 =	17,166		
	217.	1,320	0	1,320
	217-01. 가	120	0	120
	가	120		
	가			
	30,000 X4 =	120		
	217-02.	1,200	0	1,200
	()	1,200		
	100,000 X12 =	1,200		
	301.	8,800	0	8,800
	301-09.	8,800	0	8,800
		8,800		
	()	600		
	()			
	300,000 X2 =	600		
		1,620		
	270,000 X6 =	1,620		
		1,800		
	300,000 X6 =	1,800		
		1,500		
	250,000 X6 =	1,500		
		1,000		
	500,000 X2 =	1,000		
		1,620		
	270,000 X6 =	1,620		
		660		
	110,000 X6 =	660		
	304.	20,522	0	20,522
	304-01.	2,742	0	2,742
		2,742		

				60,914,000 X4.5%=	2,742		
				304 - 02.	4,420	0	4,420
					4,420		
				60,914,000 X3.545%=	2,160		
				2,160,000 X12.95%=	280		
				60,914,000 X1.75%=	1,066		
				60,914,000 X1.5%=	914		
				304 - 04.	13,360	0	13,360
					5,115		
				113,653,000 X4.5%=	5,115		
					8,245		
				113,653,000 X3.545%=	4,029		
				4,029,000 X12.95%=	522		
				113,653,000 X1.75%=	1,989		
				113,653,000 X1.5%=	1,705		

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$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
496

				40,000 X3 X12 =	1,440		
				70,000 X3 X12 =	2,520		
				110,000 X1 X12 =	1,320		
				가			
				20,000 X4 X12 =	960		
					1,680		
					720		
				30,000 X2 X12 =	720		
					480		
				40,000 X1 X12 =	480		
					480		
				40,000 X1 X12 =	480		
					46,842		
					46,842		
				4 (24)			
				5,450,870 X1.5/209X1 X25 X12 =	11,737		
				5 (21)			
				4,815,200 X1.5/209X1 X25 X12 =	10,368		
				6 (12)			
				3,600,500 X1.5/209X1 X25 X12 =	7,753		
				7 (5)			
				2,637,485 X1.5/209X2 X25 X12 =	11,358		
				7 (5)			
				2,612,760 X1.5/209X1 X25 X12 =	5,626		
					8,331		
				가	8,331		
				4 (24)			
				5,450,870 X1/209X1 X8 X10 =	2,087		
				5 (21)			
				4,815,200 X1/209X1 X8 X10 =	1,844		
				6 (12)			
				3,600,500 X1/209X1 X8 X10 =	1,379		
				7 (5)			
				2,637,485 X1/209X2 X8 X10 =	2,020		
				7 (5)			
				2,612,760 X1/209X1 X8 X10 =	1,001		

.							
			101-03.	()	764,220	623,885	140,335
					764,220		
			10,030	X8 X13 X,264 =	275,384		
			258,693,760	/12 X,400%=	86,232		
			10,030	X8 X13 X52 =	54,243		
			가		11,280		
			40,000	X9 X12 =	4,320		
			70,000	X6 X12 =	5,040		
			가				
			20,000	X8 X12 =	1,920		
			가				
			10,030	X8 X13 X12 X12 =	150,210		
					34,731		
			22,003	X1.5X2 X25 X12 =	19,803		
			18,012	X1.5X2 X4 X12 =	2,594		
			,				
			17,820	X1.5X2 X4 X12 =	2,567		
			18,764	X1.5X3 X4 X12 =	4,054		
			19,836	X1.5X4 X4 X12 =	5,713		
					132,081		
			22,003	X1.5X8 X2 X2 X12 =	12,674		
			18,012	X1.5X8 X2 X4 X12 =	20,750		
			,				
			17,820	X1.5X8 X2 X4 X12 =	20,529		
			18,764	X1.5X8 X3 X4 X12 =	32,425		
			19,836	X1.5X8 X4 X4 X12 =	45,703		
			19,287	X8 X13 X10 =	20,059		

.							
			101-04.		446,025	438,669	7,356
			()		33,190		
			10,030 X8 X1 X,263 =		21,104		
			10,030 X8 X1 X52 =		4,173		
			12,061 X1.5X8 X1 X4 X12 =		6,948		
			가				
			12,061 X8 X1 X10 =		965		
			()		99,565		
			10,030 X8 X3 X,263 =		63,310		
			10,030 X8 X3 X52 =		12,518		
			12,061 X1.5X8 X3 X4 X12 =		20,842		
			가				
			12,061 X8 X3 X10 =		2,895		
			()		165,940		
			10,030 X8 X5 X,263 =		105,516		
			10,030 X8 X5 X52 =		20,863		
			12,061 X1.5X8 X5 X4 X12 =		34,736		
			가				
			12,061 X8 X5 X10 =		4,825		
			()		132,752		
			10,030 X8 X4 X,263 =		84,413		
			10,030 X8 X4 X52 =		16,690		
			12,061 X1.5X8 X4 X4 X12 =		27,789		
			가				
			12,061 X8 X4 X10 =		3,860		
			()		14,578		
			10,030 X8 X4 X31 =		9,950		

.							
			10,030 X8 X4 X6 =	1,926			
			12,061 X1.5X8 X4 X4 X1 =	2,316			
			가				
			12,061 X8 X4 X1 =	386			
			107.	188,427	151,814	36,613	
			107-03.	188,427	151,814	36,613	
				188,427			
			1,884,269,000 /12 X,120%=	188,427			
			109. 가	214,130	242,741	28,611	
			109-01. 가	43,369	56,470	13,101	
			가				
			21,684,300 X,200%=	43,369			
			109-02. () 가	170,761	186,271	15,510	
			가 ()				
			52,609,636 X,200%=	105,220			
			가 ()				
			32,770,296 X,200%=	65,541			
			201.	711,369	688,051	23,318	
			201-01.	59,813	60,400	587	
			S/W	6,280			
			MS GAS				
			3,000,000 X1 =	3,000			
			ALA				
			1,130,000 X1 =	1,130			
			1,500,000 X1 =	1,500			
			PC				
			650,000 X1 =	650			
				2,400			
			100,000 X4 X4 =	1,600			
			200,000 X2 X2 =	800			
			()	5,940			
			200,000 X3 X8 =	4,800			
			(A4)				
			28,000 X30 =	840			
			(A3)				

501

502

503

.							
				1,050,000 X2 =	2,100		
				820,000 x12 =	9,840		
				560,000 X12 =	6,720		
				(,)			
				550,000 X12 =	6,600		
				240,000 X12 =	2,880		
				()			
				200,000 X12 =	2,400		
				52,000 X12 =	624		
				CCTV			
				1,500,000 X12 =	18,000		
				450,000 X6 =	2,700		
				330,000 X12 =	3,960		
				(,)			
				370,000 X12 =	4,440		
				()	2,900		
				100,000 x1 =	100		
				800,000 x1 =	800		
				1,000,000 x2 =	2,000		
				()	6,400		
				(,)			
				25,000 X9 x12 =	2,700		
				(, ,)			
				15,000 X7 x12 =	1,260		
				(,)			
				30,000 X4 x12 =	1,440		
				(,)			
				5,000 X20 X10 =	1,000		
				()	2,750		
				()			
				1,500,000 X1 =	1,500		

.							
			()				
			800,000 X1 =	800			
			150,000 X3 =	450			
			201-12.	6,760	7,400		640
			()	1,240			
			220,000 X1 =	220			
			(가 ,)				
			200,000 X1 =	200			
			가				
			220,000 X1 =	220			
			600,000 X1 =	600			
			()	4,440			
			400,000 X6 =	2,400			
			()				
			400,000 X2 =	800			
			120,000 X2 =	240			
			100,000 X10 =	1,000			
			()	1,080			
			20,000 X6 X3 =	360			
			40,000 X6 X3 =	720			
			201-13.	13,420	13,540		120
			()	13,420			
			795,000 X12 =	9,540			
			120,000 X2 X12 =	2,880			
			,				
			500,000 X2 =	1,000			
			201-14.	1,080	1,800		720
				1,080			
			15,000 X6 X12 =	1,080			
			201-15.	213,802	208,256		5,546

.							
			()		30,378		
			가		20,298		
			4 (24)				
			4,341,700X1 X,120%=		5,211		
			5 (21)				
			3,782,000 X1 X,120%=		4,539		
			6 (12)				
			2,805,000 X1 X,120%=		3,366		
			7 (6)				
			2,061,100 X1 X,120%=		2,474		
			7 (5)				
			1,961,600 X2 X,120%=		4,708		
			140,000 X6 X12 =		10,080		
			()		64,870		
					64,870		
			가				
			258,693,760/12 X,120%=		25,870		
			120,000 X13 X12 =		18,720		
			130,000 X13 X12 =		20,280		
			()		68,766		
			()		4,982		
			가 (12)				
			19,819,280 /12 X,120%=		1,982		
			(12)				
			120,000 X1 X12 =		1,440		
			(12)				
			130,000 X1 X12 =		1,560		
			()		14,946		
			가 (12)				
			59,457,840 /12 X,120%=		5,946		
			(12)				
			120,000 X3 X12 =		4,320		
			(12)				
			130,000 X3 X12 =		4,680		
			(,)		44,838		
			가 (12)				
			178,373,520 /12 X,120%=		17,838		
			(12)				

507

.							
			()		50		
			50,000 X1 =		50		
			()		15,992		
			750,000 X1 =		750		
			720,000 X1 =		720		
			720,000 X12 =		8,640		
			360,000 X12 =		4,320		
			662,000 X1 =		662		
			, , ISDN				
			900,000 X1 =		900		
			()		1,068		
			520 X,500 X2 =		520		
			2,740 X,100 X2 =		548		
			()		650		
			500,000 X1 =		500		
			50,000 X1 =		50		
			100,000 X1 =		100		
			()		4,000		
			4,000,000 X1 =		4,000		
			201-22. .		1,500	1,500	0
					1,500		
			500 X,250kwhX1 X12 =		1,500		
			202.		19,440	25,560	6,120
			202-01.		10,080	12,600	2,520
					7,200		
			20,000 X5 X6 X12 =		7,200		
					2,880		

				20,000 X6 X1 X8 =	960		
				40,000 X6 X1 X8 =	1,920		
				202-08. ()	9,360	12,960	3,600
				()	7,200		
				20,000 X5 X6 X12 =	7,200		
					2,160		
				20,000 X6 X1 X6 =	720		
				40,000 X6 X1 X6 =	1,440		
				204.	11,760	18,840	7,080
				204-02.	10,800	17,880	7,080
					10,800		
				4			
				165,000 X1 X12 =	1,980		
				5			
				155,000 X1 X12 =	1,860		
				6~7			
				145,000 X4 X12 =	6,960		
				204-03.	960	960	0
					960		
				() 7 1			
				80,000 X1 X12 =	960		
				206.	39,110	52,560	13,450
				206-01.	39,110	52,560	13,450
				()	8,000		
				1,000,000 X6 =	6,000		
				1,000,000 X2 =	2,000		
				()	4,000		
				1,000,000 X1 =	1,000		
				50,000 X20 X3 =	3,000		
				()	6,500		
				500,000 X5 =	2,500		

				500,000 X5 =	2,500		
				1,500,000 X1 =	1,500		
				()	1,100		
				22,000 X50 =	1,100		
				()	19,510		
				(,)			
				1,548,407 X,105%X12 =	19,510		
			207.		25,000	5,000	20,000
			207-02.		25,000	5,000	20,000
					25,000		
				25,000,000 X1 =	25,000		
			214.		233,119	200,435	32,684
			214-05.		233,119	200,435	32,684
					18,000		
				1,500,000 X12 =	18,000		
					20,500		
				1,500,000 X12 =	18,000		
				1,250,000 X2 =	2,500		
					51,600		
				3,300,000 X12 =	39,600		
				1,000,000 X12 =	12,000		
					18,399		
				1,533,250 X12 =	18,399		
					34,200		
				1,650,000 X12 =	19,800		
				1,200,000 X12 =	14,400		
					21,600		
				900,000 X12 =	10,800		

511

.							
			2,900,668 X12 =	34,809			
			()	4,110			
			1,486 X,500 X5 =	3,715			
			1,644 X20 X12 =	395			
			217.	6,480	7,245		765
			217-01. 가	1,080	1,845		765
			가	1,080			
			가				
			30,000 X36 =	1,080			
			217-02.	5,400	5,400		0
				5,400			
			450,000 X12 =	5,400			
			233.	6,000	8,100		2,100
			233.	6,000	8,100		2,100
				6,000			
			500,000 X12 =	6,000			
			304.	217,917	220,202		2,285
			304-01.	16,180	22,816		6,636
				16,180			
			359,547,000 X4.5%=	16,180			
			304-02.	26,084	36,756		10,672
				26,084			
			359,547,000 X3.545%=	12,746			
			12,746,000 X12.95%=	1,651			
			359,547,000 X1.75%=	6,293			
			359,547,000 X1.5%=	5,394			
			304-03. ()	107,439	91,248		16,191
				41,132			
			914,030,000 X4.5%=	41,132			
				66,307			

					914,030,000	X3.545%=		32,403		
					32,403,000	X12.95%=		4,197		
					914,030,000	X1.75%=		15,996		
					914,030,000	X1.5%=		13,711		
				304 -04.				68,214	69,382	1,168
								26,115		
					580,332,000	X4.5%=		26,115		
								42,099		
					580,332,000	x3.545%=		20,573		
					20,573,000	x12.95%=		2,665		
					580,332,000	x1.75%=		10,156		
					580,332,000	x1.5%=		8,705		
				405.				65,000	23,000	42,000
				405 - 12.				65,000	23,000	42,000
								35,000		
					10,000,000	X1 =		10,000		
					25,000,000	X1 =		25,000		
								30,000		
					15,000,000	X2 =		30,000		

$$\begin{array}{l} / \quad : \quad (010)/ \quad \cdot \quad (013) \quad [\quad] \\ : \\ : \\ : \quad \cdot \quad : \quad \cdot \quad (\quad) \quad (\quad : \quad) \end{array}$$
514

.							
			가				
			12,061 X8 X1 X10 =	965			
			107.	21,027	17,762	3,265	
			107-03.	21,027	17,762	3,265	
				21,027			
			210,269,000 /12 X,120%=	21,027			
			109. 가	21,625	20,283	1,342	
			109-02. () 가	21,625	20,283	1,342	
			가	21,625			
			8,291,304 X,200%=	16,583			
			2,520,792 X,200%=	5,042			
			201.	130,919	135,493	4,574	
			201-01.	27,735	28,300	565	
			()	2,540			
			200,000 X12 =	2,400			
			(A4)				
			28,000 X5 =	140			
			()	2,535			
			100,000 X,12 =	1,200			
			(75L)				
			2,780 X40 X12 =	1,335			
			()	1,810			
			20,000 X,20 =	400			
			33,000 X,20 =	660			
			350,000 X1 =	350			
			400,000 X1 =	400			
			()	300			
			300,000 X1 =	300			
			()	1,000			
			20,000 X50 =	1,000			

			()	5,700			
			500 X,700 X10 =	3,500			
			70,000 X10 X2 =	1,400			
			200,000 X4 =	800			
			()	13,500			
			4,500,000 X3 =	13,500			
			()	350			
			,				
			300,000 X1 =	300			
			MSDS,				
			50,000 X1 =	50			
			201-02.	300	0		300
			300,000 X1 =	300			
			201-03.	41,100	41,100		0
				30,000			
			500,000 X3 X12 =	18,000			
			2,000,000 X1 =	2,000			
			10,000,000 x1 =	10,000			
			()	11,100			
			100,000 X3 X12 =	3,600			
			1,350,000 X4 =	5,400			
			2,100,000 x1 =	2,100			
			201-11.	31,142	36,072		4,930
				144			
			4,000 X3 X12 =	144			
				1,000			
			1,000,000 X1 =	1,000			
			()	12,538			

.							
				400,000 X1 =	400		
				861,500 X,12 =	10,338		
				150,000 X,12 =	1,800		
				()	10,260		
				100,000 X12 =	1,200		
				225,000 X12 =	2,700		
				120,000 X,12 =	1,440		
				CCTV			
				320,000 X12 =	3,840		
				90,000 X12 =	1,080		
				()	7,200		
				40,000 X2 X12 =	960		
				35,000 X2 X12 =	840		
				45,000 X10 X12 =	5,400		
				201 - 12.	780	780	0
					780		
				180,000 X1 =	180		
				200,000 X2 =	400		
				100,000 X2 =	200		
				201 - 13.	600	600	0
					600		
				50,000 X1 X12 =	600		
				201 - 14.	540	720	180
					540		
				15,000 X3 X12 =	540		
				201 - 15.	21,466	20,699	767

201 - 21.

.							
		202.		1,200	1,200	0	
		202-08.	()	1,200	1,200	0	
			()	960			
		20,000	X2 X2 X12 =	960			
				240			
		20,000	X2 X1 X2 =	80			
		40,000	X2 X1 X2 =	160			
		206.		1,300	1,300	0	
		206-01.		1,300	1,300	0	
			()	500			
		500,000	X1 =	500			
			()	800			
		500,000	X1 =	500			
		50,000	X6 X1 =	300			
		214.		27,880	30,000	2,120	
		214-05.		27,880	30,000	2,120	
				3,600			
		300,000	X12 =	3,600			
				16,400			
		500,000	X12 =	6,000			
		700,000	X12 =	8,400			
		1,000,000	X2 =	2,000			
				2,000			
		100,000	X10 =	1,000			
		100,000	X10 =	1,000			
			()	720			
		60,000	X12 =	720			
			()	3,320			

.							
				60,000 X12 =	720		
				50,000 X12 =	600		
				1,000,000 X2 =	2,000		
				()	400		
				100,000 X4 =	400		
				()	1,440		
				60,000 X12 =	720		
				60,000 X12 =	720		
			215.		29,610	28,583	1,027
			215.		29,610	28,583	1,027
			()		29,610		
			2,350,000 X,105%X12 =		29,610		
			217.		1,290	1,335	45
			217-01. 가		90	135	45
			가 ()		90		
			가				
			30,000 X3 =		90		
			217-02.		1,200	1,200	0
			()		1,200		
			100,000 X12 =		1,200		
			304.		24,537	21,561	2,976
			304-03. ()		16,921	15,949	972
			()		16,921		
			143,935,000 X4.5%=		6,478		
			143,935,000 X3.545%=		5,103		
			5,103,000 X12.95%=		661		
			143,935,000 X1.75%=		2,519		
			143,935,000 X1.5%=		2,160		

				304-04.		7,616	5,612	2,004
				()		7,616		
				64,774,000 X4.5%=		2,915		
				64,774,000 X3.545%=		2,297		
				2,297,000 X12.95%=		298		
				64,774,000 X1.75%=		1,134		
				64,774,000 X1.5%=		972		
				405.		1,640	1,500	140
				405-12.		1,640	1,500	140
						1,640		
						1,640		
				1,400,000 X1 =		1,400		
				240,000 X1 =		240		

2025
 []
 / : (010)/ . (013) [() ()]
 :
 : . : () () (:)

					193,212	197,466	4,254
					193,212	197,466	4,254
				.	193,212	197,466	4,254
				() ()	193,212	197,466	4,254
				101.	78,984	77,040	1,944
				101-01.	25,368	0	25,368
				(SM)	25,368		
				2,114,000X1 X12 =	25,368		
				101-03. ()	53,616	77,040	23,424
				(PM)	53,616		
				2,354,000 X1 X12 =	28,248		
				(SM)			
				2,114,000 X1 X12 =	25,368		
				107.	7,899	7,704	195
				107-03.	7,899	7,704	195
					7,899		
				78,984,000 X10%=	7,899		
				201.	60,543	63,967	3,424
				201-03.	51,843	55,687	3,844
					51,843		
				40,000 X2 X,280 =	22,400		
				35,000 X2 X,120 =	8,400		
				10,000 X40 X4 =	1,600		
				50,000 X40 =	2,000		
				3,043,000 X1 =	3,043		
				가			
				600,000 X2 X12 =	14,400		
				201-15.	8,700	8,280	420
					8,700		
				130,000 X3 X12 =	4,680		
				가			
				430,000 X3 X2 =	2,580		

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				480,000 X3 =	1,440		
				301.	45,786	48,755	2,969
				301-09.	45,786	48,755	2,969
					45,786		
				5,500 X34 X,230 =	43,010		
				2,000 X34 X22 =	1,496		
				8,000 X40 X4 =	1,280		

2025
[
]
/ : (010)/ . (013) [() ()]
:
: . : () () (:)

	24,000	24,000	0
	24,000	24,000	0
	24,000	24,000	0
() ()	24,000	24,000	0
201.	22,200	22,400	200
201-03.	22,200	22,400	200
4,440,000 X5 =	22,200		
301.	1,800	1,600	200
301-09.	1,800	1,600	200
360,000 X5 =	1,800		

[]

· · · · ·				
		29,164	28,128	1,036
		29,164	28,128	1,036
	·	29,164	28,128	1,036
	() ()	29,164	28,128	1,036
	101.	26,316	25,368	948
	101-04.	26,316 26,316	0	26,316
	2,193,000 X1 X12 =	26,316		
	201.	2,848	2,760	88
	201-15.	2,848 2,848	2,760	88
	130,000 X1 X12 =	1,560		
	가			
	404,000 X2 =	808		
	480,000 X1 =	480		

2025
[
]
/ : (010)/ . (013) [() ()]
:
: . : () () (:)

				5,000	5,000	0	
				5,000	5,000	0	
				5,000	5,000	0	
				5,000	5,000	0	
				5,000	5,000	0	
				4,000	4,000	0	
				4,000	4,000	0	
				4,000			
				4,000			
				1,000	1,000	0	
				1,000	1,000	0	
				1,000			
				1,000			

[]

.				
		23,620	23,620	0
		23,620	23,620	0
.		23,620	23,620	0
() ()		23,620	23,620	0
201.		20,020	23,620	3,600
201-03.		20,020	23,620	3,600
		20,020		
20,020,000 X1 =		20,020		
301.		3,600	0	3,600
301-09.		3,600	0	3,600
		3,600		
8,000 X,300 =		2,400		
4,000 X,300 =		1,200		

[]

		6,000	0	6,000
		6,000	0	6,000
	.	6,000	0	6,000
	() ()	6,000	0	6,000
	201.	6,000	0	6,000
	201-03.	6,000	0	6,000
		6,000		
	3,850,000 X1 =	3,850		
	2,150,000 X1 =	2,150		

[]

$$\begin{array}{l} / \quad : \quad (010) / \quad \cdot \quad (013) \quad [(\quad) \quad (\quad)] \\ : \\ : \\ : \quad \cdot \quad : (\quad) \quad (\quad) \quad (\quad : \quad) \end{array}$$
529

2025
[]

[() ()]
(:)

								
					8,000	X30	X5	=				1,200		
					3,000	X30	X13	=				1,170		

[]

				4,000	0	4,000
				4,000	0	4,000
.				4,000	0	4,000
() ()				4,000	0	4,000
201.				2,800	0	2,800
201-03.				2,800	0	2,800
				2,800		
300,000 X4 =				1,200		
400,000 X4 =				1,600		
301.				1,200	0	1,200
301-09.				1,200	0	1,200
				1,200		
9,000 X5 X4 X6 =				1,080		
3,000 X5 X4 X2 =				120		

7. 계속비조서

2025년도 계속비조서

□ 2025년도 계속비이월액(추정): 66,981,191천원

(단위:천원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	양정 역세권 개발사업	기존 (A)	- 위 치: 삼패동 270-1번지	5,826,486	5,826,486	1,415,773	4,410,713	-	-	-	-	-	-	-
		변경 (B)	일원 - 규 모: 2,062,105.5㎡	2,296,059	2,296,059	1,415,773	880,286	-	-	880,286	-	-	-	-
		증감 (B-A)	- 기 간: 2019~2029	△3,530,427	△3,530,427	-	△3,530,427	-	-	-	-	-	-	SPC 출자금 등 감

(단위:천원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	왕숙2 공공주택 지구 조성사업	기존 (A)	- 위 치: 일패동, 이패동 일원	33,800,000	-	-	-	20,000,000	17,678,292	2,321,708	5,700,000	5,700,000	2,400,000	25년 1회 추경 예정 (5,700 백만원 증)
		변경 (B)	- 규 모: 2,393,384.5㎡ - 기 간: 2019~2028	-	-	-	-	-	-	-	-	-	-	
		증감 (B-A)		-	-	-	-	-	-	-	-	-	-	

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	월산지구 기반시설 개설공사	기존 (A)	- 위 치: 화도읍 월산리 일원	30,987,615	26,295,918	22,672,233	3,623,685	-	11,661	3,612,024	-	-	5,086,686	이자 포함 (~23년)
		변경 (B)	- 규 모: 월산ic, 중로3-207호선, 대로1-1호선	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	- 기 간: 2012~미정	-	-	-	-	-	-	-	-	-	-	-

※ 13~23년까지 사업비 자금운용에 따른 발생이자(394,989천원) 2023년도까지의 예산액에 반영.

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	도제원 도시계획 도로 개설공사	기존 (A)	- 위 치: 퇴계원면리 152-6번지일원	22,360,000	22,360,000	22,356,948	3,052	-	-	3,052	-	-	-	-
		변경 (B)	- 규 모: 도로개설 L=343m	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	- 기 간: 2012~2016	-	-	-	-	-	-	-	-	-	-	-

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	화도읍 도시재생 뉴딜사업	기존 (A)	- 위 치: 화도읍 마석우리 일원	26,710,000	9,050,418	1,247,225	7,803,193	-	2,064	6,477,129	-	-	-	이자 포함 (~23년)
		변경 (B)	- 규 모: 설계용역1식, 도로개선	1,383,000	7,726,418	1,247,225	6,479,193	△6,000,000	2,064	477,129	-	-	-	-
		증감 (B-A)	L=0.5km - 기 간: 2020~2024	△25,327,000	△1,324,000	0	△1,324,000	△6,000,000	0	△6,000,000	-	-	-	23년 8월 협약서 변경 (25,327 백만원 감)

※ 20~23년까지 사업비 자금운용에 따른 발생이자(343,218천원) 2023년도까지의 예산액에 반영.

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	금곡동 도시재생	기존 (A)	- 위 치: 금곡동 일대	79,369,000	80,783,392	59,612,284	21,171,108	-	1,312,600	7,700,508	-	-	-	이자 포함 (~23년)
		변경 (B)	- 규 모: 198,075m2	61,276,000	68,625,392	59,612,284	9,013,108	△5,935,000	1,312,600	1,765,508	-	-	-	한전반환금 반영
		증감 (B-A)	- 기 간: 2018~2025	△18,093,000	△12,158,000	0	△12,158,000	△5,935,000	0	△5,935,000	-	-	-	협약 변경 (18,093 백만원 감)

※ 18~23년까지 사업비 자금운용에 따른 발생이자(1,414,392천원) 2023년도까지의 예산액에 반영.

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고	
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)		
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)					
시설비 및 부대비	남양주 공립 관람환경 조성사업	기존 (A)	- 위 치: 평내로 9 (남양주공립공원)	20,800,000	11,868,547	5,407,288	6,461,259	9,200,000	9,313,968	6,347,291	-	-	-	이자 포함 (~23년)	
		변경 (B)	- 규 모: 약 4,274㎡ (지하2층~지상1층)	-	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	- 기 간: 2021. 12. ~ 2025. 12.	-	-	-	-	-	-	-	-	-	-	-	-

※ 22~23년까지 사업비 자금운용에 따른 발생이자(268,547천원) 2023년도까지의 예산액에 반영.

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	평내체육 문화센터 건립사업	기존 (A)	- 위 치: 평내동 598번지 일원	39,000,000	15,913,476	32,144	15,881,332	8,177,000	13,252,425	10,805,907	14,941,000	-	-	25년 1회 추경 예정 (14,941 백만원 증)
		변경 (B)	- 규 모: 약 11,855㎡ (지하2층 ~ 지	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	상3층) - 기 간: 2023. 12. ~ 2025. 12.	-	-	-	-	-	-	-	-	-	-	

※ 23년도 사업비 자금운용에 따른 발생이자(31,476천원) 2023년도까지의 예산액에 반영.

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	퇴계원 중학교 운동장 지하 공영주차장 건립사업	기존 (A)	- 위 차: 퇴계원리 283-1번지	16,000,000	-	-	-	11,000,000	39,319	10,960,681	5,000,000	-	-	25년 1회 추경 예정 (5,000 백만원 증)
		변경 (B)	- 규 모: 약 5,300㎡ - 기 간: 2024. 7. ~	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	2025. 12. (착공후18개월)	-	-	-	-	-	-	-	-	-	-	-

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	문서기록관 건립사업	기존 (A)	- 위 치: 경춘로 1,037일원	17,890,000	-	-	-	17,890,000	14,890	17,875,110	-	-	-	-
		변경 (B)	- 규 모: 약 3,382.52㎡ - 기 간: 2025. 6. ~	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	2026. 12. (착공후 18개월)	-	-	-	-	-	-	-	-	-	-	-

(단위:천 원)

예산 과목	사업명	구 분	사업 개요	총 사업비	연차별 투자현황 및 투자계획(5개년도)									비 고
					전전년도까지(~23')			전년도(24')			당년도 예산액 (25')	차년도 예산액 (26')	차차년도 이후 예산액 (27'~)	
					예산액	지출액	지출잔액	예산액	지출액	지출잔액 (25'이월액)				
시설비 및 부대비	진건체육 문화센터 건립사업	기존 (A)	- 위 치: 진건을 진관리 41번지 일원	17,827,000	11,932,495	-	11,932,495	-	-	11,932,495	-	-	6,827,000	이자 포함 (~23년)
		변경 (B)	- 규 모: 약 12,630㎡	-	-	-	-	-	-	-	-	-	-	-
		증감 (B-A)	- 기 간: 2018 ~ 미정	-	-	-	-	-	-	-	-	-	-	-

※ 18~23년도 사업비 자금운용에 따른 발생이자(932,495천원) 2023년도까지의 예산액에 반영.