영업보고서

(제 42 기)

2013년 04월 01일 부터

사업연도

2013년 12월 31일 까지

자본시장과 금융투자업에 관한 법률 제33조 및 금융투자회사의 영업 및 업무에 관한 규정 제2-55조 제1항에 따라 업무보고서를 금융위원회에 제출한 날부터 1년간 그 업무보고서 중 중요사항을 발췌한 공시서류(영업보고서)를 본점 및 영업점에 비치하고 인터넷 홈페이지 등을 통하여 일반인이 열람할 수 있도록 제공합니다.

2013년 12월 31일

회사명 : 메리츠종합금융증권주식회사

대표이사 : 김용범

본점소재지: 서울시 영등포구 여의도동 34-10

(대표전화) 02)785-6611

(홈페이지) http://home.imeritz.com

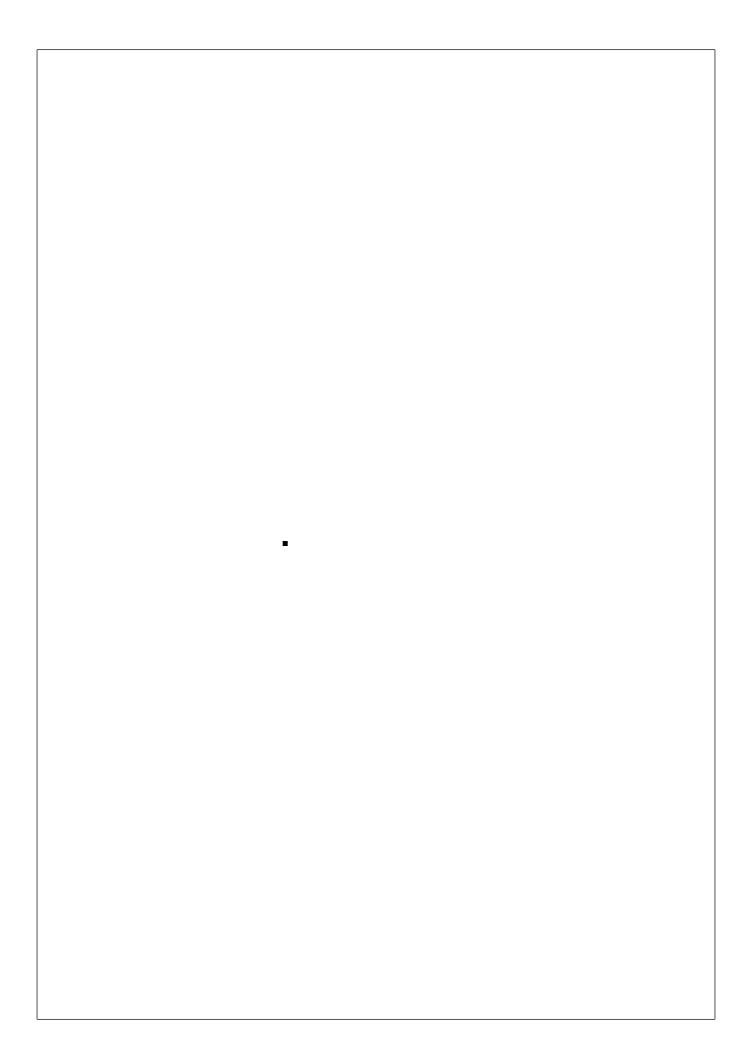
작성책임자: (직책) 재무관리팀장 (성명) 신영민

(전화번호) 02) 6309-2607

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2-2-1					20100407	20
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19780711) (40 Ω00	5 ,000	5,000	
19791215)	60 000	5 ,000	5,000	
19800111		60,000	5 ,000	5,000	
19800117	,	40 000	5 ,000	5,000	
19800221) (40 000	5 ,000	5,000	
19811124) (320,000	5 ,000	5,000	
19830427)	280,000	5 ,000	5,000	
19850627) (400,000	5 ,000	5,000	
19861027) (600,000	5 ,000	5,000	
19870330) (0 00, 0 08	5 ,000	5,000	
19880331) (1 ,40 0 ,00 0	5 ,000	5,000	
19890809)	5 ,800 ,000	5 ,000	5,000	
19911224) (4,400,000	5 ,000	5,000	
19980312)	4,002,000	5,000	5,000	
19990522)	12 881 400	5 ,000	6,050	
19990705)	3,413,038	5 ,000	5,000	СВ
20060110	,	55 500	5,000	5,000	
20060210		22 200	5 ,000	5,000	
20060310		50,000	5,000	5,000	
20061010		2,900	5,000	5,000	
20070312		120,600	5,000	5,000	
20070611		12 ,1 00	5 ,000	5,000	
20071011		206,300	5 ,000	5,000	
20071026) (18 359 854	5 ,000	8,190	
20080110	,	20,000	5 ,000	5,000	
20080307		470,100	5,000	6,550	
20080609		10 000	5 ,000	6,550	

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20090908		50 ρ00	1,000	1,000	
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20130308		300,000	1,000	1,000	
20130610		60 000	1,000	1,000	
20130710		10 000	1,000	1,000	
20130809		10 000	1,000	1,000	
20130910		10 000	1,000	1,000	
20131010		10 000	1,000	1,000	
20131108		110,000	1,000	1,000	
20131209		10 000	1,000	1,000	
20131209		90 000	1,000	1,310	

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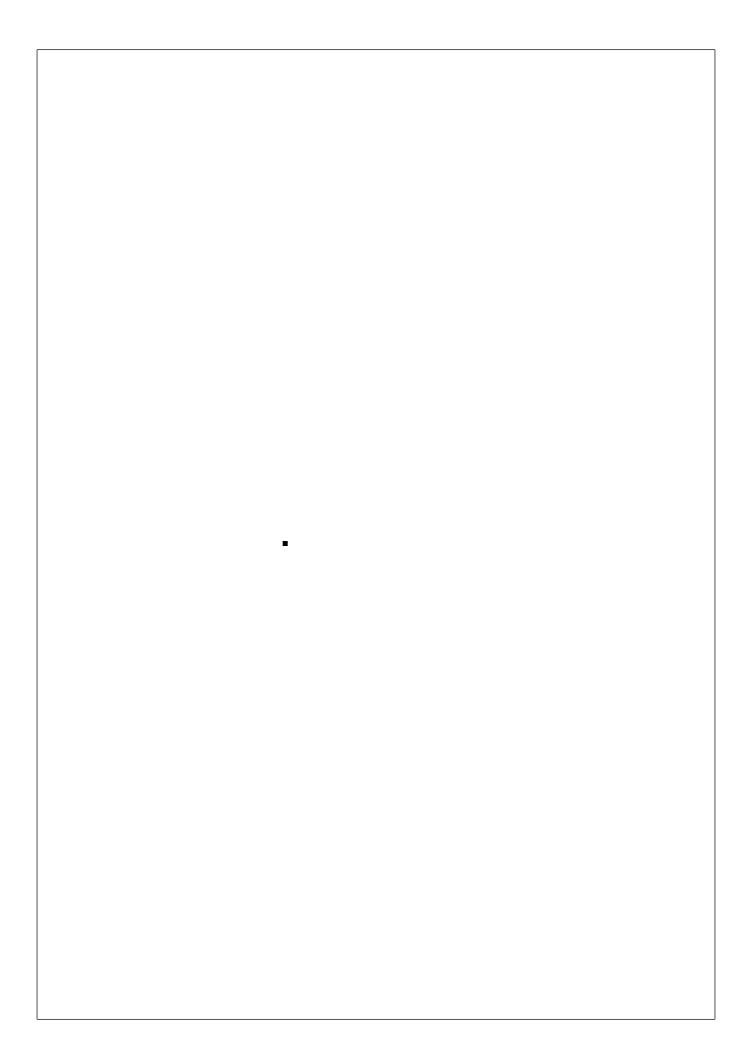
(2)					(: ,)
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5. (:)

(A.)	309,477,377	
(A)	0	
(D.)	6,200,000	
(B)	0	
가 (C)	0	
가 (C)	0	
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Æ A B C D	303,277,377	
(E=A -B -C+D)	0	·

6. (: , ,%)

가	1,000	
(A)	50 009 067,561	
	164	
(B)	21 229 416,390	
	0	
(=B/A × 100)	42	0
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가.

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							가
		가	651 ,844,032 ,557	590 ,777,642 ,132	1 242 ,621 674 ,689	34,733,771,871	- 248,659,1
			32,331 323,917	90,766,365,669	123 ,097,689 ,586	- 762,530,690	- 31 ,266,2
			0	0	0	0	
			684 ,175,356 ,474	681 ,544,007 ,801	1 365 ,719 364,275	33,971 241,181	- 279,925 ,3
		가	0	0	0	0	
			0	0	0	0	
			0	0	0	0	
			0	0	0	0	
		가	0	0	0	0	
			0	0	0	0	
			0	0	0	0	
			0	0	0	0	
			684,175,356,474	681 ,544,007 ,801	1 365 ,719 364,275	33,971 241,181	- 279,925 ,
			85,728,381,900,476	101 ,780,631 ,175,652	187,509,013,076,128	- 308,142,696,229	- 1,368,082,
			580,021,033,972	691 ,045,015 ,730	1 271 ,066 049,702	20,818 403,180	- 91 ,344,
	. ⊢						
	-		8 17 ,68 5,2 45 ,90 8	8 47 ,66 7 ,3 82 ,31 2	1 665 ,352 628,220	65,935,572,728	- 162,519 ,
			87,126,088,180,356	103 ,319,343 ,573,694	190 ,445,431 ,754,050	- 221,388,720,321	- 1,621 ,947,
			25,592,725,861,714	30,953 028,336 506	56,545 754,198 220	336 ,209,375 ,178	150 ,778,
			7 83 ,72 5,6 25 ,00 0	1 ,1 23 ,595 ,500,000	1 907 ,321 ,125,000	0	
			31,632,875,000	31,633,900,000	63,266,775,000	184 ,747 ,976 ,932	- 6,385,950,
			2 ,1 30 ,31 4 6 9 7 ,00 0	5 ,1 19 ,542 ,581 ,000	7 249 ,857 278 ,000	270 ,420,519 ,969	- 578,928 ,
			28,538,399,058,714	37,227 800,317 506	65,766,199,376,220	791 ,377,872 ,079	- 6,814 ,100
			1 454 ,627 937,500	2 385 ,899 075,000	3 840 ,527 012,500	159 ,332,245 ,301	63,063
			1 3 12 ,27 9 4 27,500	2 ,1 14 ,396 820,000	3 426 ,676 247,500	245 ,742 ,585 ,247	- 130,193
			2 289 ,860 406,911	3 ,1 04 ,048 277,66 1	5 3 93 ,908 684,572	84,455,760,310	- 100,295
			7 921 ,078 228,344	5 094 ,308 ,403,262	13,015,386,631,606	345 ,078 ,398 ,179	- 400,788
					0	0	
			2 0 43 ,60 8 7 5 6 ,05 0	2 352 ,165 ,141,917	4 395 ,773 897,967	134 ,383,921 ,035	- 323,729
			15,021,454,756,305	15,050 817,717 840	30,072,272,474,145	968 ,992,910 ,072	- 891,943
			5 286 ,627 337,794	5 826 ,640 ,187,910	11,113 267,525 704	378 ,348 ,501 ,033	- 1,157 ,962
			47,852,452,647,977	45,870,102,815,133	93,722,555,463,110	271 ,017,083 ,423	5 5 65 ,683
			3 9 32 ,84 2 7 8 1 ,95 1	3 802 ,959 267,428	7 7 35 ,802 049,37 9	129 ,883,514 ,523	2 3 26 ,52 9
			187 ,757 ,864 ,763 ,097	211 ,097,663 ,879,511	398,855,528,642,608	2 3 18 ,231 ,1 60,809	- 2,593 ,741
		ETF	2 0 65 ,28 0 6 4 5 ,12 5	2,177,877,194,805	4 243 ,157 839,930	76,095,440,535	- 23 ,545,379
			14,558 043,822 852	14,558 043,279 035	29,116 087,101 887	29,850 846,400	1 7 29 ,122
			16,623,324,467,977	16,735 920,473 840	33,359 244,941 817	105,946,286,935	- 21 ,816,257
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		ELS	0	0	0	- 497,667,304	350 ,824
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			0	0	0	- 166,092 ,895 734	861 ,818
			0	0	0	- 166,590,563,038	1 212 ,642
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			205,065,364,587,548	228 ,51 5,1 28 ,36 1,1 52	433,580,492,948,700	2 291 ,558 ,125,887	- 23 ,477,281 ,

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		86,110,538,309,999	43,201 008,590 000	0 129,311,546,899,999	0	128,076,567	- 81 ,646
-		59,720,742,226,000	5 7 88 ,705 000	59,726,530,931,000	0	7 479 ,439	11,192
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		59,720,742,226,000	5 7 88 ,705 000	0 59,726 530,931 000	0	7 479 ,439	11,192
	KOSP 200	133 ,525,106 ,256,247	7 084 ,095 200,000	140,609,201,456,247	0	0	4 0 97 ,46 9
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		133 ,525,106 ,256,247	7 084 ,095 200,000	0 140,609,201,456,247	0	0	4 0 97 ,46 9
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		279 ,356,386 ,792,246	50,290 892,495 000	0 329,647,279,287,246	0	1 35 ,55 6 ,0 06	4 0 27 ,01 5
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		279 ,356 ,386 ,792 ,246	50,290 892,495 000	0 329,647,279,287,246	0	135 ,556,006	4 0 27 ,01 5
		8 5 15 ,508 078 ,405		8 5 15 ,50 8 0 7 8 ,40 5	0	36,196,790	4 638 ,474
	•	88,647,178,654		88,647,178,654	0	0	
-		393 ,910,078 ,231		393 ,91 0,078 ,231	0	0	
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		8 9 98 ,065 3 3 5 ,29 0	0	0 8 9 98 ,065 ,335 ,29 0	0	36,196,790	4 638 ,474
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	가	183 ,952,872 ,371		183,952,872,371	0	0	
	*1	100,302,072,371		1 60 ,352,672 ,371	0	0	
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		5 7 97 ,45 9 0 8 9 ,99 9	0	0 5797,459,089,999	0	0	
		.,.,,,,		0	0	0	
		14,795 524,425 289	0	0 14,795,524,425,289	0	36,196,790	4 638 ,474
		294 ,151 ,911 ,217 ,535	50,290 892,495 000	0 344,442,803,712,535	0	171 ,752,796	8 665 ,489
	KOS 1200	1 846 ,389 ,138,000		1 846 ,389 ,138,000	63,395,000	53,850,000	4 7 60 ,35 4
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	71	1 846 ,389 ,138,000	0	0 1 846 ,389 ,138,000	66,000,000	58,370,000	4 7 60 ,35 4
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		295,998,300,355,535	50,290,892,495,000	0 346 ,289,192 ,850,535	66,000,000	230 ,122,796	13,425,843

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- 93 ,58 9 ,7 05	93,589705	0	318 ,473,086 ,102	0	0	318 ,473,086 ,102	
15,079 990	195,035,460	278 ,61 0,333	579 ,620,567 ,037	0	0	579 ,620,567 ,037	
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- 78 ,50 9 ,7 15	288 ,625,165	278 ,61 0,333	898,093,653,139	0	0	898,093,653,139	
0	0	0	0	0	0	0	
2 432 ,450 537	0	3 421 ,360 312	3 ,1 35 ,489 93 1	0	0	3 ,1 35 ,48 9 9 3 1	
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0	0	0	0	0	0	0	
251 ,181,436	0	494 ,583,203	0	0	0	0	
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2 683 ,631 973	0	3 915 ,943 515	3 ,1 35 ,489 93 1	0	0	3 ,1 35 ,489 931	
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0	0	0	0	0	0	0	
5 658 ,422 216	37,355,774,986	30,784,190,207	38,259 055,000 00 0	0	38,259 055,000 00 0	0	
214 ,958,625	569 ,132,828	5 58 ,66 9 ,7 03	2 608 ,167 265,000	0	0	2 608 ,167 265,000	
9 030 ,328	3 020 ,369 672	0	11,277,128,780	0	0	11,277,128,780	
5 882 ,411 ,169	40,945 277,486	31,342 859,910	40,878 499,393 78 0	0	38,259 055,000 00 0	2 619 ,444 393,780	
0	0	0	0	0	0	0	
8 487 ,533 427	41,233,902,651	35,537 413,758	41,779,728,536,85 0	0	38,259 p55,000 p0 0	3 5 20 ,67 3 5 3 6 ,85 0	
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15,632,971,353	9,346,194,929,372	4,743,289,575,594	4,60 2,905,3 53,778	가
13,855,229,679	5,785,158,154,687	2,939,373,879,543	2,845,784,275,144	
343 ,506	106 ,065 ,96 0	36,637,265	69,428,695	
29,488,544,538	15,131,459,150,019	7,682,700,092,402	7,448,759,057,617	
5,810,219	2,881,604,801	961 ,333 ,05 2	1,920,271,749	가
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5,810,219	2,881,604,801	961 ,333 ,05 2	1,920,271,749	
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29,494,354,757	15,134,340,754,820	7,683,661,425,454	7,450,679,329,366	
48,485,549	73,702,246,663	36,759,357,430	36,942,889,233	
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48,485,549	73,702,246,663	36,759,357,430	36,942,889,233	
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48 ,4 85 ,549	73,702,246,663	36,759,357,430	36,942,889,233	
816 ,086 ,389	11,324,782,285,077	5,738,515,602,627	5,586,266,682,450	
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102 ,789 ,649	60,494,862,950	29,916,038,750	30,578,824,200	ELW
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102 ,789 ,649	60,494,862,950	29,916,038,750	30,578,824,200	
102,700,01	0	20,5 10,000,100	00,010,021,200	
	0			
30,461,716,344	26,593,320,149,510	13,488,852,424,261	13,104,467,725,249	
557 ,262 ,089	9,124,208,403,700	4,633,642,280,800	4,490,566,122,900	
337 202,000	0	4,000,000	4,490,000,122,500	
557 ,262 ,08	9,124,208,403,700	4,633,642,280,800	4,490,566,122,900	
1,079,403,630	680 ,893 ,51 0 ,000	341 ,605 ,090 ,000	339 288 420,000	
1,07,676	0	000, 0 60, 0 00, 1 40	333 200,420,000	
1 070 403 630	680 ,893 ,51 0 ,000	341 .605 .09 0 .000	330, 388, 430, 000	
1 ,07 9 ,403 ,6 30	000,016,686,088	000,080,600,146	339 288 42 0 ,000	
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1 ,63 6 ,665 ,7 1	9,805,101,913,700	4,975,247,370,800	4,829,854,542,900	
32,0 98,382,059	36,398,422,063,210	18,464,099,795,061	17,934,322,268,149	

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		02-6309-265 8	20010509	2010.11 M&S			C	C
		02-6309-268 4	20100501				1 27	·

 $(2) \qquad (: ,)$

	150	149	-1
	162	160	-2
()	24 626 ,1 13 ,622	4,191,204,301	- 20,434,909,321
(가)	24 ,484 ,117 ,315	4,121,264,104	- 20,362,853,211

(3)

	41 263 906	58 ,759 ,322	17 ,495 ,416
	2,179,541	4,678,336	2,498,795
	43 ,443 ,447	63 ,437 ,658	19 994 211
	0	0	0
	0	0	0
	0	0	0
	41 263 906	58,759,322	17 ,495 ,416
	2,179,541	4,678,336	2,498,795
	43 ,443 ,447	63 437 658	19 994 211

(4)									(:)
				(()					
		0	0	0	0	0	0	4 ,142 ,549 869	48 654 ,432	4,191,204,301
		0	0	0	0	0	0		0	0
		0	0	0	0	0	0	4 ,142 ,549 869	48 654 ,432	4,191,204,301
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	4 ,142 ,549 869	48 654 ,432	4,191,204,301
		0	0	0	0	0	0	0	0	o
		0	0	0	0	0	0	4,142,549,869	48 654 ,432	4,191,204,301

(5) (: ,%) 96.3 3 3 16 ,223 6 8 9 3 3 16 ,223 689 79.1 874 ,980,612 874 ,980 ,612 20.9 4,191,204,301 4,191,204,301

(6)

	594,062,662	0	594,062,662
	0	0	0
	2,229,553,118	0	2,229,553,118
	1,297,648,324	0	1 ,297 ,648 ,324
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	0	0	0
	4,121,264,104	0	4,121,264,104

(7)

160	4,121,264,104	
160	4,121,264,104	

(1)					
% (%)	()		(:

())		(:)
	1,982,566,823,532	1 ,898 ,845 ,288 ,186	1 ,650 ,727 ,527 ,1 08
1.	1,033,588,204,535	1,009,300,187,521	821,145,770,765
가.	q	Q	C
	1,033,588,204,535	1,009,300,187,521	821,145,770,765
1)	188,720,284 535	263,391,135,263	396,902,079,897
가)	Q	q	C
)	Q	q	C
)	q	Q	C
)	q	Q	C
)	188,720,284 535	263,391,135,263	396,902,079,897
2)	844,867,920,000	745,909,052,258	424,243,690,868
가)	844,867,920,000	742,825,652,258	421,357,436,521
)			
)		3,083,400,000	2,886,254,347
2.	246,156,262,203	208,378,838,215	195,159,210,203
가.	50 216 075,999	48 218 796,878	48 825 393,939
1)	50 216 075,999	48 218 796,878	48 825 393,939
2)			
3)			
	47 ,414 ,480 ,905	29 ,995 ,1 26 ,065	12 686 003 ,222
1)			
2)			
3)			
4)	q	Q	С
가)			
)			
5)	47 414 480,905	29 995 ,1 26 ,065	12 686 003 ,222
	q	q	C
1)			
2)			

() () ()		(:)
3)			
	87 592 279 ,455	69 274 336,546	70 Q96 Q29,425
1)			
2)	87 592 279 ,455	69 274 336,546	70 Q96 Q29,425
3)			
4)			
5)	O		C
	o	0	C
1)			
2)			
3)	o		
	48 840 435,444	48 ,797 ,588 ,326	51 ,458 ,793 ,217
1) 가	2,527,185,000	2,527,185,000	2 ,45 1 ,41 4 ,783
2)	12 590 ,444	14 031 068	39 967 994
3)	46 300 660,000	46 256 372,258	48 967 410,440
	12 092 990,400	12 092 990,400	12 092 990 ,400
3.	634,629,598,574	618,262,094,889	571,512,836,808
가.	O	0	C
1)	O	0	C
가)			
)			
2) 가			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

() () ()	_	(:)
	0	q	0
1)			
2)			
	000, 000, 000, 00	000,000 م0 00	46 630 434,783
	584,629,598,574	568,262,094,889	524,882,402,025
·			
4.	0	Q	0
가.	0	o	C
1)			
2)	0	Q	O
가)			
)			
)			
)			
)			
)			
	0	o	O
1)			
2)	0	O	O
가)			
)			
)			
)			
)			
)			
5. ·	61 022 080,000	61 022 080,000	61 022 080,000
가.			
	61 022 080,000	61 022 080,000	61 Ձ22 Ձ80 ,000

() () ()		(:)
6.	2,616,491,202	118,265,203	64 607 642
7.	Q	0	C
가 .	0	O	C
1)			
2)			
3)			
4)			
	q	Q	(
1)			
2)			
3)			
4)			
8.	4,554,187,018	494,977,129	534,573,936
가 .가			
	q	0	7,178,400
1)	Q	0	7,178,400
가)	q		7,178,400
)			
)			
)			
2)			
3)			
	4,554,187,018	494,977,129	527,395,536
1)	4,554,187,018	494,977,129	527,395,536
2)			
3)			
4)			
		0	C

() () ()		(:)
1)			
2)			
3)			
4)			
9. 가	d	O	0
가. 가 (-)			
. 가 (+)			
10. 가 (-)	0	0	0
가. 가 (-)			
. 가 (-)			
. 가 (-)			
. 가 (-)			
11.	0	1 ,268 ,845 ,229	1 ,288 ,447 ,754
가.	0	1 ,268 ,845 ,229	1 ,288 ,447 ,754
	1 ,982 ,566 ,823 ,532	1 ,898 ,845 ,288 ,186	1 ,65 0 ,727 ,527 ,1 08
1.	1,330,384,291,484	1,268,346,881,807	1,063,685,147,929
가.	0	O	0
1)			
2) ()			
3)			
4)			
5)			
.가			

()	() ()		(:)
.가				
		C	C	Q
1)				
2)				
		1,330,384,291,484	1,268,346,881,807	1,063,685,147,929
1)		12 351 647	4,444,609,710	4 ,136 ,264 ,689
2)				
3)				1 ,64 1 ,30 4 ,347
4)		1,330,371,939 837	1 ,263 ,902 ,272 ,097	1 ,057 ,907 ,578 ,893
. 가		C	O	O
1)	가			
2)				
		C	C	O
1)				
2)				
3)				
2.		645,651,678,574	629,284,174,889	585,904,482,025

() () ()		(:)
가. 가	Q	0	O
1) 가			
2) 가			
3) 가			
	584,629,598,574	568,262,094,889	524,882,402,025
·	61 022 080,000	61 022 080,000	61 022 080,000
1)			
2)			
3)			
4)			
5)	61 022 080,000	61 022 080,000	61 022 080,000
6)			
7)			
3.	Q	0	О
가.			
. 가			
·			
·			
4.	C	0	O
가.			
·			
·			

() () ()		(:)
5.			
6.			
7.	0	C	O
가.			
8. 가			
9.	0	C	O
가.	0	0	o
1)			
2)	0	C	O
가)			
)			
)			
)			
)			
)			
	0	C	0
1)			
2)	0	0	O
가)			
)			
)			
)			
)			
)			
10.	6,530,853,474	568,979,186	556,577,797
가 .가			
	O	C	3,491,156

() () ()		(:)
1)	Q	0	3,491,156
가)			3,491,156
)			
)			
)			
2)			
3)			
	355,204,803	21 683 785	17 ,169 ,565
	6,175,648,671	547,295,401	535,917,076
11.			
12.	0	645,252,304	581,319,357
가.	O	645,252,304	581,319,357
< >			
1. 가			
2.			
3.			
4.			
5.			
가.			
1)			
2)			
3)			
4)			
가)			

()) ()	(:
)		
1)		
2)		
3)		
4)		
가)		
)		
1)		
2)		
3)		
4)		
가)		
)		
1) (CDS)		
2) (TRS)		
3) (CLN)		
4) (CO)		
가)		
)		
·		
1)		
2)		
3)		
4)	O	0
가)	O	0
)	q	q

()	()	(:)

() ()	(:)
		25 057 521,754
1.		13,711,443,232
가.		11 094 952,030
1)		Q
2)		0
3)		0
4)		0
5)		11 094 952,030
		2,616,491,202
1)		2,616,491,202
2)		
3)		
2.		2,062,532,711
가.		
		0
1)		
2)		0
		1 ,747 ,454 ,764
1)		
2)		1 ,747 ,454 ,764
3)		, , ,
4)		
5)		
		0
1)		
2)		
-1		

() () ()	(:)
3)		
		315,077,947
3.		1,104,186,291
가.		C
1)		
2) 가		
3)		
4)		
5)		
6)		
7)		
8)		
9)		
10)		
		C
1)		
2)		
		1,104,186,291
4.		3,568,955,053
5.		165,650,746
가 .		152,203,149
		C
1)		
2)		

() () ()	(:)
		13 447 571
		26
6. 가		0
가. 가		
. 가		
. 가		
. 가		0
1) 가		
2) 가		
. 가		
. 가		
. 가		
7.		
8.		
9.		75 ۵00 ۵00
가.		0
1)		
2)		
3)		
4)		
5) 가		
6)		
7)		
		75 000 000
1)		75 000 000
2) 가		
3)		
10.		0
가.		

() () (:)
. 가	
11.	O
가 .	
12.	
13.	C
가 .	
14. 가	С
가. 가	
15.	4,369,753,721
가.	
•	
. 가	
. 가	

() () () (:)
		4,369,753,721
1)		
2)		4,369,753,721
16.		
17.		
18.		
19. 가		
20 .		C
가 .		
		25 ,057 ,521 ,754
1.		20,405,920,935
가.		C
1)		
2)		
3)		
4)		
5)		
.가		
.가		
		C
1)		

() () ()	(:)
2)		
		20,405,920,935
1)		106,484,762
2)		
3)		10 833 018
4)		20 288 603,155
. 가		
1)		
2)		
3)		
2.		
가. 가		0
		· ·
1) 가		
2) 가		
3) 가		
•		
•		
•		0
1)		
2)		
3)		
4)		
5)		

() ((:)
6)	
7)	
·	
·	
·	
3.	
4.	q
가.	
·	
·	
·	
·	
5.	
6.	
7.	O
가.	
·	
8.	
9.	30 7 30 2 43
가 .	735,693
·	
•	
	O
1)	
2)	
	29 994 550
·	
10. 가	O

()	() ()	(:)
가.	가		
	가		
	가		
	가		Q
1)	가		
2)	가		
	가		
	가		
	가		
11 .			
12 .			
13 .			Q
가.			C
1)			
2)			
3)			
4)			
5)	가		
6)			
7)			
			C C
1)			
2)	가		
3)			
14 .			0
가.			
	가		
. 7	ŀ		
15 .			928,331

()) ((:)
가 .		
		928,331
16.		q
가 .		
17. 가		
18.		O
가 .		
19.		
20 .		4,619,719,005
21 .		223,240
가 .		
. 가		
		223,240
22 .		
23. 가		
24 .		
25 .		O
가 .		o

(2)

(: ,)

							가				
				0	0	0	0	0	0	() (
				0	0	0	0	0	0	() (
				0	0	0	0	0	0	(C
				0	0	0	0	0	0	() (
				0	0	0	0	0	0	()
				0	0	0	0	0	0	() c
				0	0	0	0	0	0	() c
				0	0	0	0	0	0	(C
				0	0	0	0	0	0	(C
				0	0	0	0	0	0	() c
				0	0	0	0	0	0	() c
				0	0	0	0	0	0	() c
	가	가	가	0	0	0	0	0	0	(C
				0	0	0	0	0	0	() c
				0	0	0	0	0	0	()
	가	가	가	0	0	0	0	0	0	()
				0	0	0	0	0	0	(C

(2)

(;,

							가				
				0	0	0	0	0	0	(0
				0	0	0	0	0	0	C	O
				0	0	0	0	0	0	C	o
	가	가	가	0	0	0	0	0	0	(o
				0	0	0	0	0	0	(0
				0	0	0	0	0	0	C	0
				4	8 312 ,351 647			3	8 300,000 000	1	12,351,647
				-	-					(0
				-	-					(o
				-	-					(0
				-	-					(0
			IRA	-	-					(0
				0	0	0	0	0	0	(0
				2 055	1 234,787 684,638	230	386 599 ,300 p 00	230	291 015 ,044 8 01	2 ρ55	1 330,371 939,837
				2 059	1 243,100 036,285	230	386 599,300 p 00	233	299 315 ,044 8 01	2 ρ56	1 330 ,384 291 ,484
				-	-					C	0
				5	502 836,984 340	2	81 792 ,614 23 4			7	584 629,598 574

(2)

 $(\quad : \quad , \quad)$

					가				
		0	0					C	0
		-	-					C	C
		-	-					C	C
		0	0	0	0	0	0	C	C
		-	-					C	q
		-	-					C	0
		0	0	0	0	0	0	C	o
		1	61 022,080 000					1	61 022,080 000
		0	0					C	o
		0	0					C	o
		1	61 022,080 000	0	0	0	0	1	61 022,080 000
		-	-					C	o
		-	-					C	q
		6	563 859,064 340	2	81 792 ,614 23 4	0	0	8	645 651 ,678 574
		-	-					C	q
		0	0	0	0	0	0	C	0
		2 065	1 806,959,100,625	232	468 391 ,914 2 34	233	299 315 ,044 8 01	2 064	1 976,035 970,058

(3)

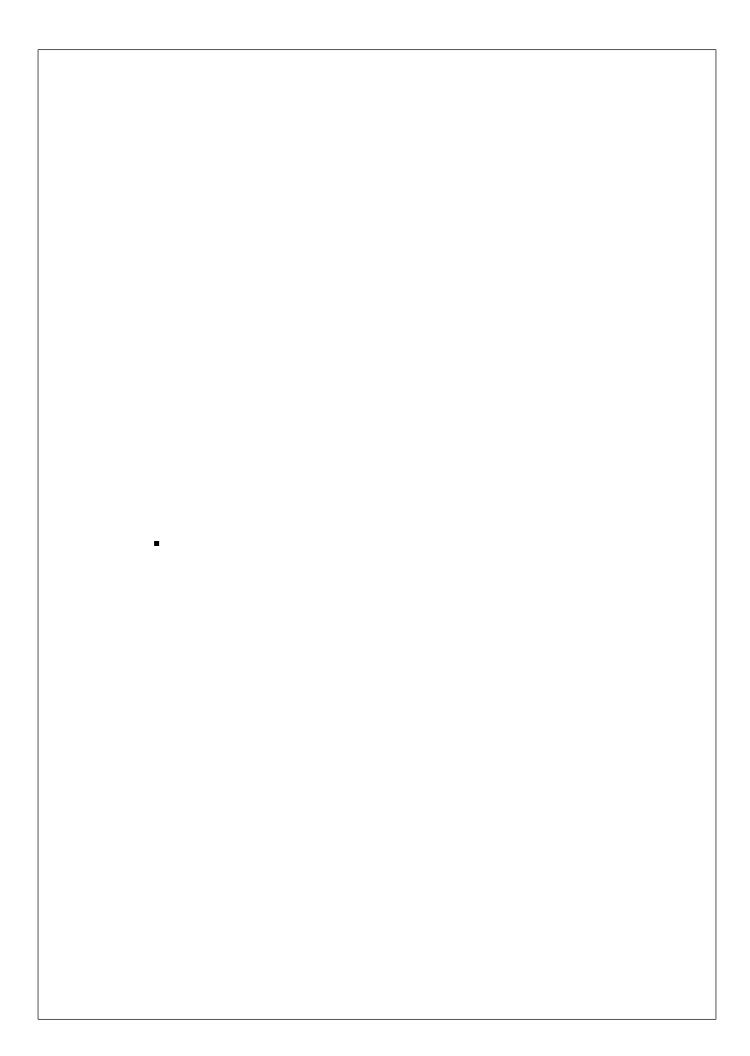
() (:) RP (AB (CP) (EL S) 가 가

_	()										()															(:)
											()	(AB	()			(EL S)	()								RP		가			
		가	가	가	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Q	C	0	o	0	q	0
					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0) 0	o	0	0	
					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0	0		
					0	0	0	0	0	0	0	O	0	0	0	0	0	0	0	0	0	0	0	d	0	0	0	0	0	0
					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Q	C	, o	o	0	, с	0
		가	가	가	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	. с	0	0	0	q	. 0
					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			0			
					0	0	0	0	0	0	0	O	0	0	0	0	0	0	0	0	0	0	0	d	· c	0	o	0	0	0
										0					0					123 516 47	12 35 1 647		379, 041					53 p 56	0	12,783,744
										0					0						0								q	0
										0					0						0								0	0
										0					0						0									
										0					0						0								0	0
				I RA						0					0						0								o	0
					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	q	0

()								()															(:)
									()	(AB CP)	()			(EL S)	()								RP		가			
					50 2 16 0 75 9 99			87.5 92.2 79.4 55	0	39,3 54,1 75,3 44	48.2 38,1 04,1 11		48 8 40 4 35 4 44	2,52 7,18 5,00 0	46 3 13 2 50 4 44			59,4 95,1 19,6 58	246,1 43,91 0,556		1 03 3 58 7 82 5 49 4		50 p 00 p 00 p 00 p			7,17 0,62 5,16	C	1,336,902, 361,214
			0	0	50 2 16 0 75 9 99	0	0	87.5 92.2 79.4 55	0	39,3 54,1 75,3 44	48.2 38,1 04,1 11	0	48 8 40 4 35 4 44		46 3 13 2 50 4 44	0	0	59 5 07 4 71 3 05	246,1 56,26 2,203	0	1 03 3 58 8 20 4 53 5	C	50 p 00 p 00 p 00 p	0	C	7,17 0,67 8,22	C	1 336 ,915, 144 958
			0	0	50 2 16 D 75 9 99	0	0	87.5 92.2 79.4 55	0	39,3 54,1 75,3 44	48 2 38 1 04 1 11	0	48 8 40 4 35 4 44		463 132 504 44	0	0	59 5 07 4 71 3 05	246,1 56,26 2,203	0	1 03 3 58 8 20 4 53 5	C	50 p 00 p 00 p 00 p	O	(7,17 0,67 8,22 0	C	1 336 ,915, 144 958

가. (:, ,%,%p)

			,	. ,,ο,,ορ,
	()	()	(-)
1. (=A-B+C)	513,093,385,697	456 ,351,445 ,600	- 56 ,741,940 ,097	- 11 .06
B/S (A)	708,363,946,238	716 ,953,552 ,658	8 589 ,606 420	1 2 1
(B)	400,996,556,800	460 ,501,502 ,929	59,504 946,129	14.84
가 .	55,127 084,807	54,536,465,846	- 590,618,961	-1.07
, ,	2 7 66 ,381 857	2 5 85 ,21 4 ,1 5 2	- 181,167,705	- 6.55
. 1	2 000 ,000 000	2 000 ,000 000	0	0
. 3	7 816,197 470	18,839 069,888	11,022,872,418	141 .03
	410 ,023,960	32,236,450	- 377,787 ,510	- 92 .14
	0			C
	122,486,924	121,086,924	- 1,400,000	- 1.14
	0			C
. 100 16	0			0
	0			0
	1 877 ,252 605	1 897,751 311	20,498 706	1 09
. 7t	11,897,101,523	16,912,318,996	5 0 15, 21 7 473	42.15
가 (C)	205,725,996,259	1 99 ,89 9,3 95 ,87 1	- 5,826,600,388	- 2.83
7t .	11,539 200	171 ,507,793	159 ,968,593	1386.31
	205 ,714,457 ,059	199 ,727,888 ,078	- 5,986 ,568,981	- 2.91
	0	0	0	C
. 가	0	0	0	C
2. (=D+E+F)	1 10 ,899,203 ,452	107 ,535,845 ,584	- 3,363,357,868	- 3.03
(D)	72,480 918,188	68,775,597,449	- 3,705 ,320,739	- 5.11
가 .	17,336 559,371	17,603 945,771	267 ,386,400	1 54
	48,818 203,163	45,922,441,013	- 2,895 ,762,150	- 5.93
	1 635 ,807 340	3 89 ,39 6,1 68	- 1,246 ,411,172	- 76.2
	1 843 ,967 227	1 391 ,778 669	- 452,188 ,558	- 24 .52
·	49,758 749	55,193 268	5 434 ,51 9	10.92
	2 7 96 ,622 ,338	3 4 12 ,84 2 5 6 0	616 ,220,222	22.03
(E)	14,559,792,545	12,885 276,570	- 1,674 ,515,975	- 11 .5
(F=max(7t,)+ +)	23,858 492,719	25,874 971,565	2 0 16 ,478 846	8 4 5
가. 10%	19,200,000,000	19,200 000,000	0	0
	25,933,144,260	28,124,969,092	2 ,1 91 ,824 832	8 4 5
. 가	- 2,074 ,651,541	- 2,249 ,997,527	- 175,345,986	8 4 5
·	0	0	0	0
3. (=(1/2)× 100)	463	424	- 39	-8.42
4. (1-2)	402, 194,182,245	3 48 ,81 5 ,6 00 ,01 6	- 53 ,37 8 ,5 82 ,22 9	- 13 .27



1.

	7,936,254,927,784
	373,646,764 077
1.	203,277,359 510
1)	
2)	
3)	3,722,255,412
4)	400,226,466
5)	1,539,872,175
6)	
7) MMDA	000,000,000,000
8) MM F	000,000,000,000
9)	
10)	137,015,005,457
2.	170,369,404 567
1)	0
2) ()	21 976 000,000
	21 976 000,000
3) ()	114,623,508 044
	88 870 575,548
	25 7 52 932,496
4)	23 600 ,172 ,928
5)	
6)	0
()	
()	
()	

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()	
7)	6,000,000,000
()	000,000,000,6
()	
()	
()	
8)	
9)	
10)	
11)	2,063,900,000
12)	
13)	2,105,823,595
	3,718,192,291 008
1.	3,412,733,830,777
1)	82 994 874,892
2)	
3) .	630,067,671,199
4)	1,380,955,340,312
5)	807,882,659,522
6)	105,946,286,935
	105,946,286,935
7)	271,017,083,423
8)	3,986,399,971
	3,986,399,971
9)	129,883,514 523
2. 가	292,174,550,494
1)	106,619,952,458
2)	100

3) .	22 586 666 599
4)	130,835,134,547
5)	25 559 402,104
6)	4,554,183,666
	2,389,872,580
	2,164,311,086
7)	2,101,011,000
8)	2,019,211,020
<u> </u>	2,019,211,020
	2,0.0,2.1,020
9)	
3.	0
1) .	Š
2)	
3)	
4)	
4.	9,758,826,853
1)	9,758,826,853
-,	0,100,000
	490,000
	9,758,336,853
2)	0
27	Ŭ
5.	3,525,082,884
1) 가	1,815,189,953
2)	1,010,100,300
3)	1,660,282,906
4) 가	- 9,992 883

5)	가	59 602 908
		35 603 413 ,758
1.		31 ,116 219,601
1)		
2)		31 ,116 219,601
3)		
2.		1,339,066,942
1)		281,023,898
2)		560,854,841
3)		497,188,203
3.		3,484,755,312
1)		
2)		
3)		3,484,755,312
4.		0
1)		
2)		
3)		
5.		0
1)		
2)		
3)		
6.		
7. 가		- 336 £28 £97
8.	가	
		2,644,719,697,759
(가)(-)		
(가)(+)		
()		
1.		140,000,000,000
2.		171,782,169,413

1)	50 286 904,405
2)	
3)	
4)	121,495,265 008
5)	
3.	218,700,000,000
4.	13 624 402 479
1)	
2)	13 624 391,463
3)	11 016
5.	000,000,000
6. ()	1,821,590,170,921
7. ()	000,000,000
8.	30 638 935,691
9.	5,905,673,640
1)	10 ,367 ,161
2) ()	
3)	5 ,481 ,290 ,437
4)	414,016,042
5)	
10.	
11.	
12.	160,790,352 310
13.	
14.	
15.	
16. (-)	106,512,006,695
1)	
2)	
3)	
4)	11 016

5)	148,791,689
6) ()	87 ,350 ,937 ,772
7) ()	924,990,205
8)	6,430,191,174
9)	5,784,586,716
10)	
11)	
12)	5,872,498,123
13)	
14)	
15)	
	83,495,270,169
()	
1.	36 533 274,546
2.	33 ,1 97 ,2 71 ,31 4
3.	
4.	456,691,120
5.	60 595 717,351
6.	
7. ()	23 604 335,155
8. ()	2,615,763,064
9.	502,021,000
10 . 가 (-)	61 568 791,438
1)	7,821,983,830
2)	
3)	99 282 395
4)	53 646 822,213
5)	
11 . 7	12 322 990 267
12. ()(-)	118,021,676
. CM A ()	72 949 669,368

1.CMA	
2.CMA	
	72 200 000 000
3.CMA	73 200 000,000
4.CMA	250.000.000
5. ()(-)	250,330,632
. ()	597,293,320,471
1.	603,895,142,889
2.	
3. ()(-)	6,601,822,418
	41 0 ,35 4 ,501 ,174
(가)(-)	- 385 587 ρ59
(가)(+)	
1.	161,484,043,451
1) ()	76 ,129 ,752 ,684
	5,706,302,204
	230,850,000
	70 ,192 ,600 ,480
2) ()	404,152,739
	371,798,655
	32 354 084
3) ()	75 933 696,122
	75 933 696,122
4)	
5)	9,016,441,906
2.	28 644 952,595
1)	1,710,763,607
	229,966,944
	- ,,-

,	
	1,104,905,171
	17 ,495 ,416
	355,204,803
	3,191,273
2)	23 411 511,072
	640,118,005
	16 5 49 1, 46 537
	6,222,246,530
3)	
4)	
5)	3,522,677,916
3.	23 279 973,549
1)	19 ,1 62 ,9 39 ,35 9
2)	
3)	
4)	4,117,034,190
4.	2,021,728,053
5.	0
1)	
2) 가가	
3)	
6.	
7.	
8.	0
1)	

2)	
9.	13 998 391,107
1)	700,000,000
2) 가	121,732,838
3)	13 ,174 ,658 ,269
4)	2,000,000
5)	
10.	16 200, 200, 300
()	
1)	9,468,445,454
2)	11 286 028,423
3) 가 (-)	3,948,379,944
11.	3,804,697,065
1)	2,203,470,845
2)	1 ,60 1 ,22 6 ,220
3)	
12.	45 895 884,407
()	- 1,653 264 360
1)	
2)	
3)	23 972 636,836
4)	
5)	21 923 247,571
13 가	794,537,564
14.	
15.	
16.	115,258,882,951
17. (-)	1,634,683,501
1)	899,199,177
2)	735,484,324
	735,484,324
	, - , -

3)	
4)	
	7,219,301,375,126
	365,390,131
1.	142,190,494,397
1)	115,357,298 592
2)	25 039 630,709
3)	
4)	852,198,067
5)	
6)	
7)	941,367,029
2.	283,000,000
1)	283,000,000
2)	
3)	
4)	
3. ()	143,000,690 5.83
4. CM A ()	79 915 946,699
5.	
	6,368,908,469,435
(가)(-)	
(가)(+)	
1.	100,000,000,000
2.	490,000,000 000
1)	
2)	
3)	000,000,000
4)	

5)	00 α, 000, 0 00 εε
3.	1,820,145,433,958
4.	947,774,066 377
1)	46 ,198 ,958 ,207
2) .	851,456,391,520
3)	50 ,118 ,716 ,650
4)	
5)	
5.	169,498,299 203
1) 가	2,312,857,257
2)	
3)	167,753,178 640
4) 가	- 637 ,344 ,550
5) 가	69 807 856
6.	
()	
7.	239,727,888,078
()	272,111,922
8.	
9. ()	2,601,762,781 819
10.	
	41 ,464 ,025 ,447
1.	37 848 114,529
1)	221,666,272
2)	37 626 448 257
3)	
2.	781,483,024
	205,423,347
1)	
1) 2)	571,539,677
	571,539,677 4,520,000

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1)	
1)	
2)	
3)	53 850 000
4.	0
1)	
2)	
3)	
5.	36 ,196 7 90
1)	36 ,1 96 ,7 90
2)	
3)	
6.	3,020,369,672
7. 가	- 275 988 568
8. 가	
	443,538,748 565
(가)(-)	
(가)(+)	
1.	1,072,859,221
1)	5,167,020,716
2) (+ ,-)	
3) 가 (-)	
4) (-)	4,094,161,495
(-)	4,094,161,495
(-)	
2.	2,364,725,772
1)	372,889,127
2)	532,092,115
3)	
4)	
5)	1,459,744,530
3.	4,827,440,509

4.	18 ,170 ,475
5.	159,302,550 840
6.	77 ,436 ,654 ,350
7.	2,772,200,000
8.	2,759,176,963
9.	60 242 305 21 1
10.가	377,664,947
11.	
12.	
13.	0
1)	
2)	
14.	15 217 043,084
15.	6,985,681,761
16.	
17.	
18.	110,162,275,432
	0
1.	
2.	
	716,953,552 658
	309,477,377 000
1.	309,477,377 000
2.	0
1)	
2)	
3)	
	120,066,717 615
1.	114,277,708,394
2.	

4.	2,332,667,169
	- 8,745 201 576
1.	
2.	- 9,708 253 500
3.	
4.	963,051,924
5.	
6.	
	69 061 568,640
1. 가 가	69 ,192 002 ,477
1)	88 510 065,165
2)	
3) .	- 40,973,877
4)	339,811,385
5)	- 205 ,1 30 265
6)	2,011,826,378
7)	128,011,020
	128,011,020
8)	- 21 ,55 1 ,607 ,329
2.	
3.	
4. 가	
5.	
6. 가	
7.	- 130 433 837
	227,093,090,979
1.	18 941 824,728
2.	15 856, 391,688
3.	500,000,000

4.	53 ,1 36 ,565
5.	
6.	42 466 456,819
7.	149,275,281,179
()	50,009,067,561

2.

	823,584,722 870
1.	110,801,250,947
1)	32 098 382,059
가	16,060,000,000
	13 855 573,185
	1,636,665,715
	0
	0
	0
	0
	1,073,961
2)	4,740,341,014
	4,672,475,014
	67 866 000
3)	15 000 000
4)	2,855,695,421
	917,991,980
	1,937,703,441
5)	57 ,020 ,731
	0
	57 ,020 ,731
	0
6)	0
	0
	0
	0
7)	0
8)	43 ,818 ,490 ,454
가	0
	0

	43 ,818 ,490 ,454
	0
9)	0
가	0
	0
	0
10)	5,869,688,244
	4,619,719,005
	0
	0
	0
	-1,900,000
	0
	1,251,869,239
11)	7,139,726
12)	106,267,700
13)	0
14)	21 233 225 ,598
2. 가	140,550,939 660
1)	121,760,252,787
	19,128,816,712
	0
	69 ,772 ,466 ,571
	23 ,1 03 ,973 ,874
	9,485,922,437
	263,531,702
	5,541,491
2) 가	4,731,301,606
가	1,014,624,079
가	0

가	1,053,698,384
가	2,300,865,071
가	362,114,072
	0
3) 가	9,360,027,158
	3,850,668,693
	1,282,835,800
	3,858,618,550
	367,904,115
가	0
	0
4)	0
	0
	0
	0
5)	0
	0
	0
6) 가	1,493,174,182
가	1,051,822,138
가	441,352,044
	0
7)	0
가	0
	0
	0
8) 가	271,811,784
가	271,811,784
	0
	0

9)	283,291,415
가	44 043 425
	0
	239,247,990
10) 가	906,409,502
가	342,989,757
	0
	563,419,745
11)	1,744,671,226
가	49 316 829
	0
	1,695,354,397
3.	211,862,617,244
1)	196,369,448,450
	79 340 311,609
	35 ,723 ,736 ,986
	64 645 ,139 ,772
	0
	0
	16 660 260 ,083
2) 가	15 493 ,1 68 ,794
가	11 308 695,755
가	1,548,660,175
가	2,626,782,536
가	0
가	0
가	9,030,328
4.	205,148,839 588
1)	8,997,543,515
· · ·	3,906,794,867
	3,500,794,007

	0
	0
	5,090,748,648
	0
2)	570,288,675
3)	79 ,132 ,973 ,099
4)	7,498,239,628
5)	76 917 561,003
6)	0
7)	13 530 623,782
8)	550,620,450
9)	9,798,942
10)	9,971,216,488
11)	549,090,318
12)	2,070,413,699
13)	1,274,229
14)	0
15)	0
16)	0
17)	0
18)	0
19)	5,349,195,760
5.	7,381,732,110
1)	7,381,732,110
2) 가	0
3)	0
4)	0
6.	94 236 041 291
1)	94 218 874,854
2)	17,166,437
<u> </u>	, , , , ,

7.	53 603 302,030
1)	460,837,221
2)	2,673,172,459
3) 가	3,331,947,086
4) CM A ()	2,196,474,734
CM A	2,196,474,734
	0
5) CM A ()	135,181,322
6) ()	37 ,420 ,131 ,447
	29 938 652,067
	6,475,024,738
	917,907,676
	88 546 966
7)	0
8) 가	0
9)	1 ,57 5 ,50 8 ,695
	0
	0
	0
	1 ,575, 508, 695
10)	124,439,683
11) 가	149,288,643
12) 가	25 7 89 8 69
13) 가	228,201,758
14) 가	4,804,861,821
15)	477,467,292
8.	0
1)	0
	0
	0

2) 가	0
가	0
	0
3)	0
	0
	0
	0
4) 가	0
가	0
가	0
	0
5)	0
	756,436,755 958
1.	6,385,942,561
1)	2,847,251,647
	2,459,147,652
	388,103,995
2)	0
3)	0
4)	0
5)	0
6)	101,601,164
7)	3,437,089,750
2. 가	161,972,079,093
1)	141,460,117,278
.,	22 201 ,358 ,864
	0
	75 976 285,402
	24,479,518,141
	977,911,933

	1,475,213,837
	16 349 829,101
2) 가	12 571 962,450
가	811,279,042
가	0
가	10 083 753,834
가	710,896,652
가	260,025,450
	706,007,472
3) 가	1,241,051,276
	1,008,565,273
	0
	232,486,003
	0
가	0
	0
4)	0
	0
	0
	0
5)	1,273,063,398
	0
	1,273,063,398
	0
6) 가	3,432,343,347
가	1,535,092,534
가	1,897,250,813
	0
7)	0
가	0

	0
	0
8) 가	363,525,169
가	0
	0
	363,525,169
9)	13 ,443 ,197
가	47 812
	0
	13 395 385
10) 가	1,268,625,270
가	271,811,785
	0
	996,813,485
11)	347,947,708
가	85 ,478 ,178
	0
	262,469,530
3.	179,925,213,998
1)	172,928,375,721
	73,721,376,665
	32 695 555,502
	54 676 566,919
	0
	0
	11 834 876,635
2) 가	6,996,838,277
가	5,650,273,539
가	1,069,870,124
가	183,104,909

71	
가	0
가	0
가	93 589 705
3)	0
4.	123,439,700,972
1)	6,231,710,715
	350,997,215
	61 733 743
	5,818,979,757
2)	0
3)	1 ,246 ,021 ,633
4)	38 ,196 576 ,514
5)	298,270
6)	2,987,030,741
7)	9,634,505,061
8)	50 264 ,151 ,835
9)	0
10)	0
11)CMA ()	1,668,520,764
12)	0
13)	13 210 885,439
5. 가	29 824 525 ,885
1)	0
2) 가	0
3)	29 824 525 ,885
4)	0
6.	97,128,379,801
1)	96 874 022,652
2)	254,357,149
,	150,312,159,651

1)	81,331,498,889
	6,671,699,112
	74 659 799,777
2)	3,740,434,307
	849,756,798
()	849,756,798
()	0
	2,890,677,509
()	545,976,856
()	2,344,700,653
3)	4,350,000
4)	11 916 271,466
5)	12,129,949,128
6)	3,527,407,316
7)	7,344,318,483
8)	3,757,721,181
9)	629,739,554
10) 가	4,032,423,931
11)	0
12)	157,849,835
13)	5,839,035,633
14)	7,010,115,656
15)	0
16)	0
17)	0
18)	0
19)	78 7 70 0 46
20)	340,930,676
21)	397,092,545
22)	312,644,457

	,	
23)		306,920,874
24)		331,437,953
25)		4,378,099,119
26)		111,689,724
27)		2,633,458,978
8.		7,448,753,997
1)	가	0
2) ()	6,961,086,634
	가	5 ,27 8 ,67 4 ,605
		1,163,380,259
		231,753,111
		0
		287,278,659
3)		0
4)	가	0
5)		0
		0
		0
		0
		0
6)		0
7)		998,405
8)	가	11 665 852
9)	가	40 365 501
10)	가	0
11)		434,637,605
9.		0
1)		0
,		0
		0

2) 가	0
가	0
	0
3)	0
	0
	0
	0
4) 가	0
가	0
가	0
	0
5)	0
. ()	67,147,966,912
	1,647,122,993
1.	31 334 080
2.	0
3.	717,972,041
4.	0
5.	230,709,442
6.	0
7.	0
8.	0
9.	0
10.	0
11.	0
12.	0
13.	0
14.	0
15.	0
16. 가	0

17.	667,107,430
	210,333,744
1.	10 607 958
2.	94 966 629
3.	0
4.	0
5.	0
6.	0
7.	0
8.	0
9.	0
10.	0
11.	68 533 652
12.	0
13.	0
14.	0
15 .	0
16.	0
17. 가	О
18.	36 225 505
	68 5 84 7 56 ,161
	18 575 888, 600
. ()	50,009,067,561
·	0
. ()	50 009 067,561
()	- 1 ,189 ,786 ,435
()	48 8 19 2 81 ,126
	- 8,770,391,749
1. 가 가	- 8,639,957,912
2.	0

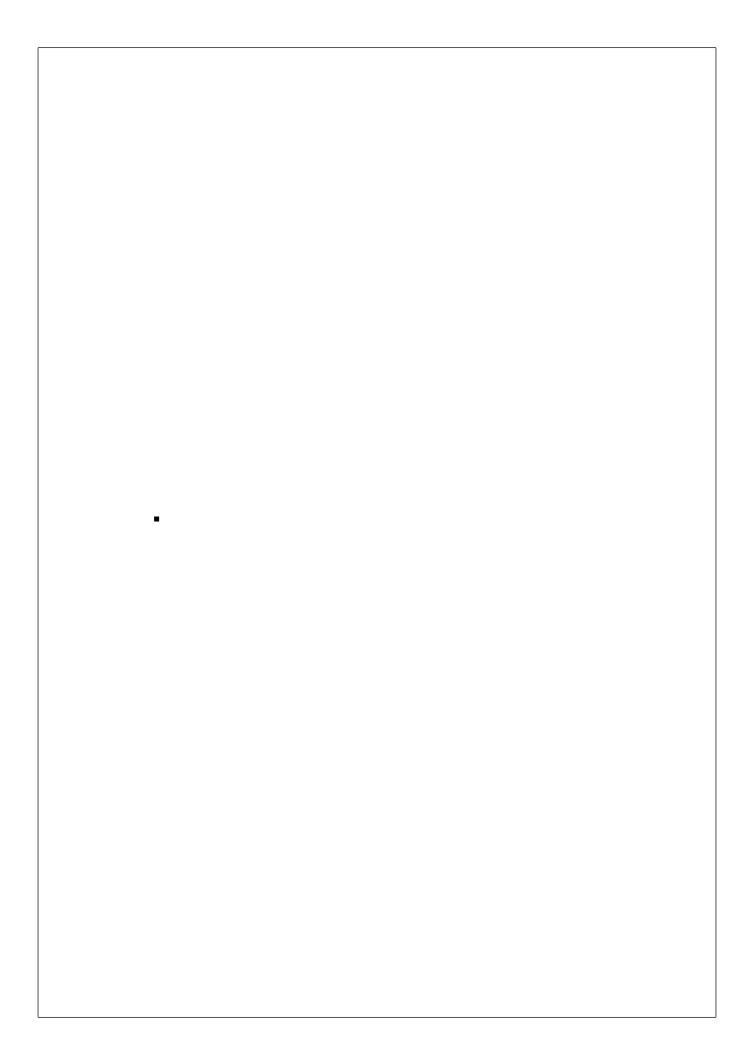
3.	0
4. 가	0
5. ()	0
6. 가	0
7.	- 130 ,433 ,837
8.	0
. ()	41 238 675,812

	2,994,905,170 ρ00
1.	0
1.	0
	0
()	
()	00 000 000 000
2.	000,000,000,000
3.	0.004.005.470.000
4.	2,931,905,170,000
	10 345 557,080,080
1.	10 345 557,080,080
	7,386,918,251,349
	4,385,823,050
	2,954,253,005,681
2.	
3.	
	39 485 882,113,232
1.	722,717,455,174
1)	421,993,213,733
	421,993,213,733
	0
가.	
2)	144,500,456,151
	143,550,686,151
	949,770,000
가.	474,885,000

	474,885,000
3)	155,506,920,000
	99 884 400,000
	55 622 520,000
가.	9 ,380 ,520 ,000
	46 242 000,000
4)	0
	0
가.	
5)	716,865,290
	716,865,290
	0
가.	
2.	38 ,763 ,164 ,658 ,058
1)	38 ,602 ,161 ,345 ,406
	19 980 245,406
	38 582 ,181 ,100 ,000
	0
가.	
·	
2)	129,263,397,470
	37 801 7 30 359
	21 ,1 06 ,0 00 ,000
	70 355 667,111
가.	70 355 667,111
3)	25,619,915,182

25,619,915,182
25,619,915,182
6,120,000,000
6,120,000,000
0
0
0
264,378,005 208
31 ,184 600
31 ,184 600
264,346,820,608
5,894,891,578
258,451,929 030
48,171,493,790
0

1.	
2.	
()	1,465,000,0000,000
1.	
2.	1,465,000,0000,000



가.

1.	
가.	(362)
·	
(1)	(447)
(2)	(433)
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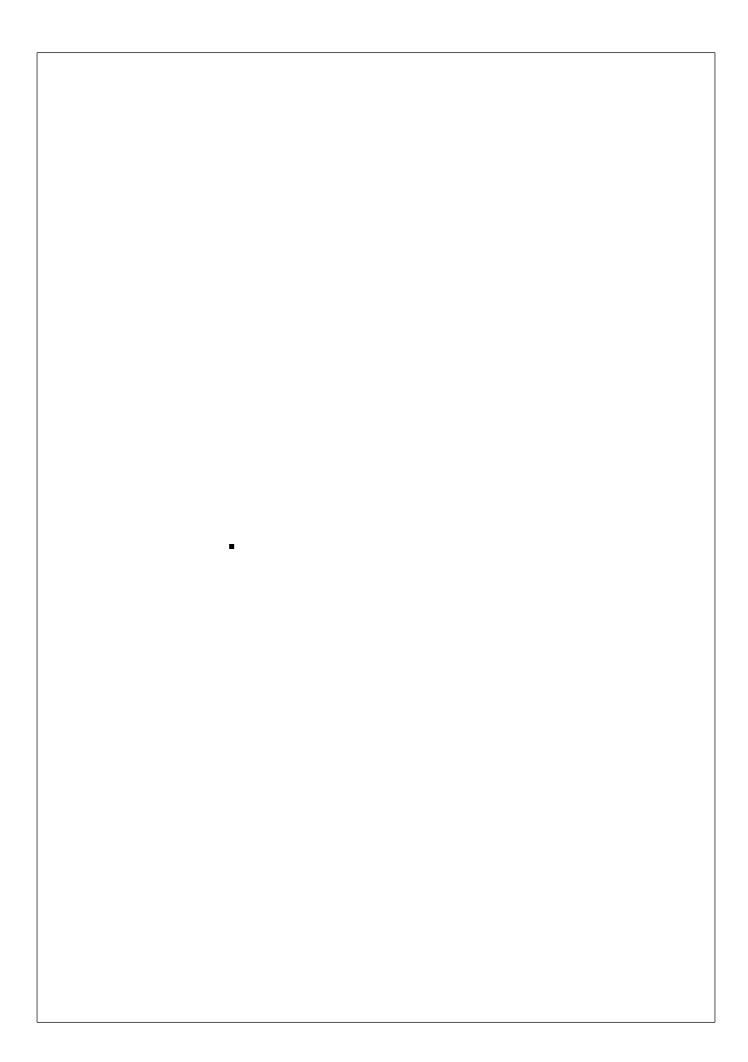
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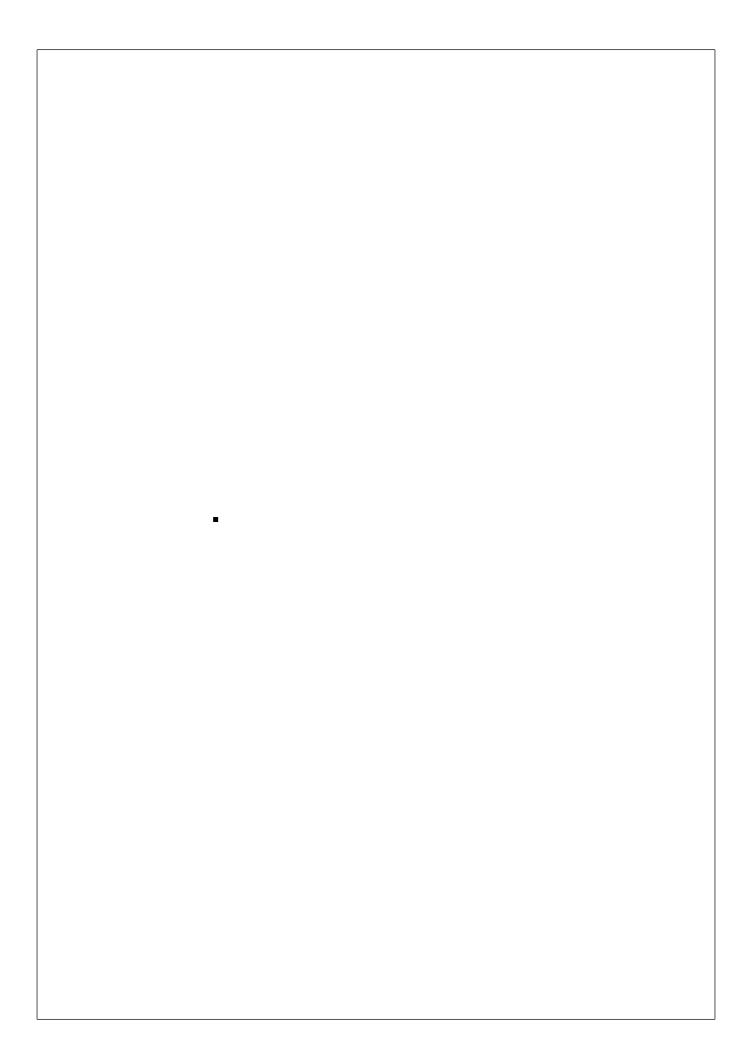
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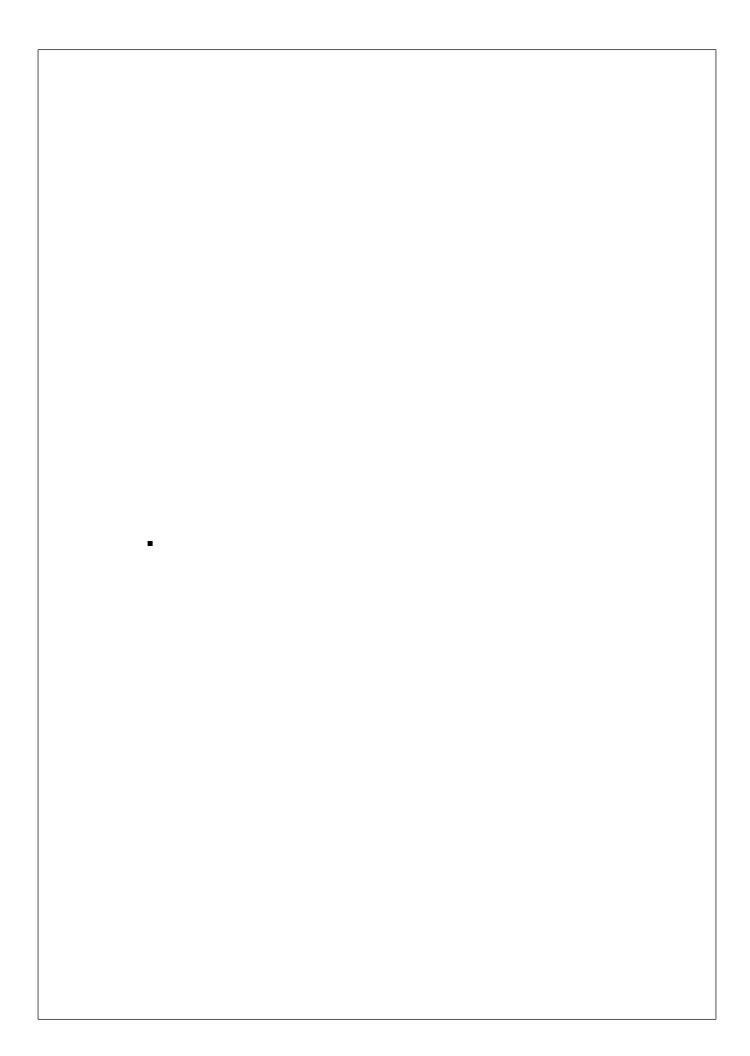
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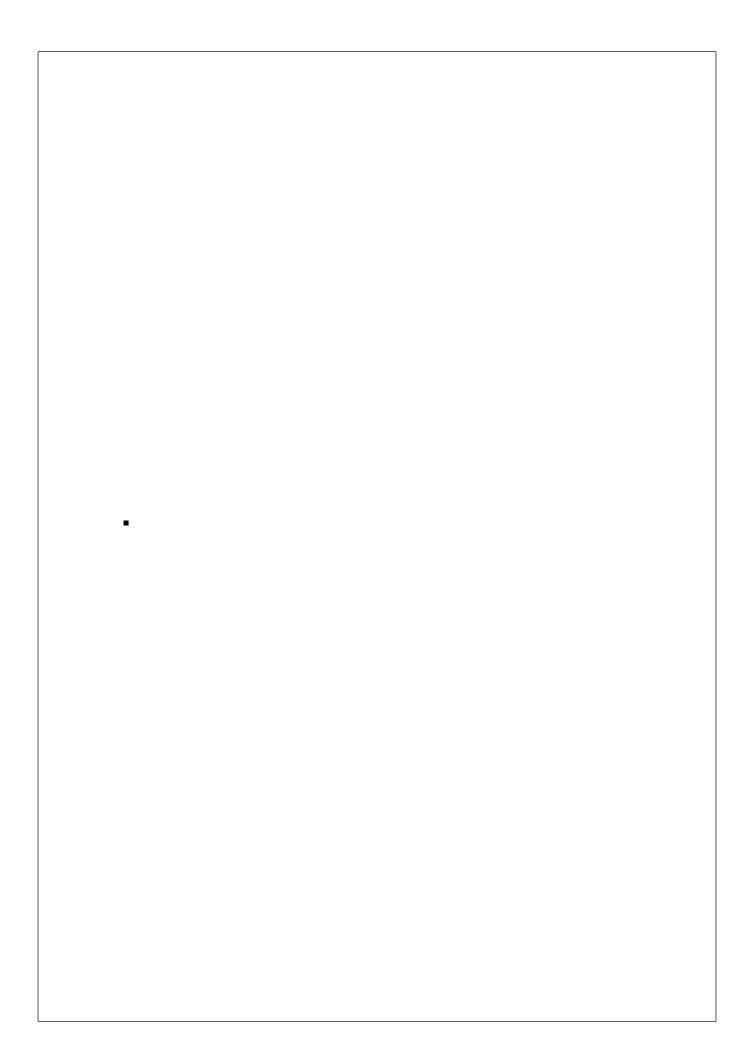
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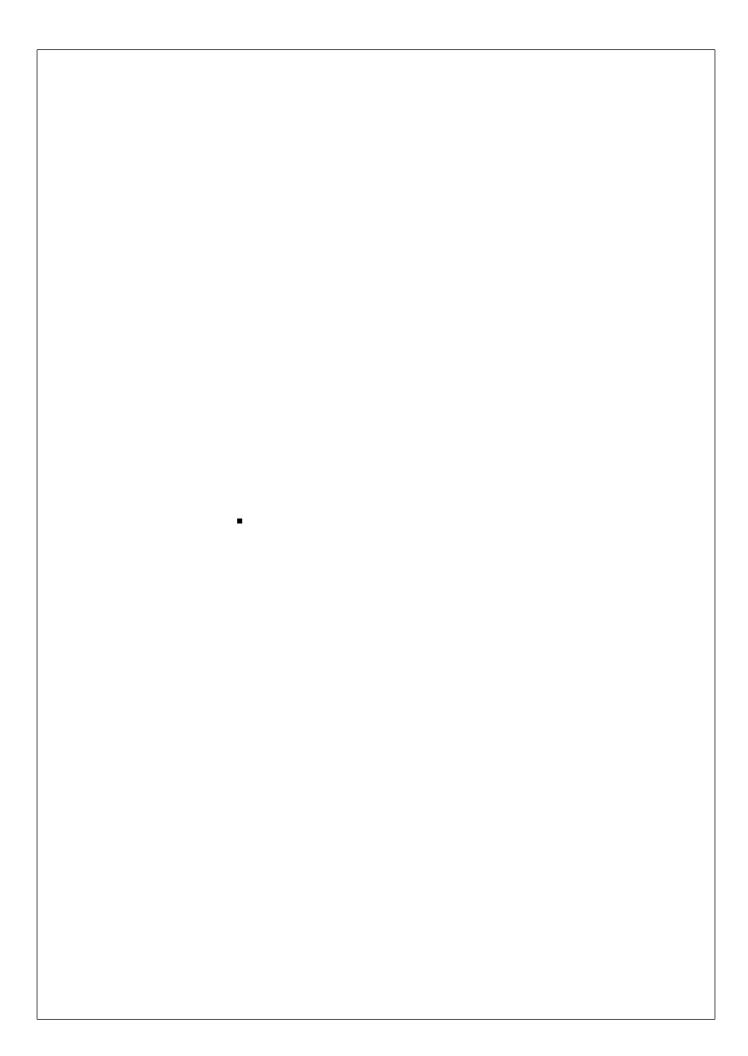
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31	2,207,825,337	7,861,448,000	

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6 ,442 ,148 ,000	C	1 ,41 9 ,30 0 ,000	C	7 ,86 1 ,44 8 ,000

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	28	5,118,298,056	9,483,749,592
	37	2,056,074,843	6,234,210,077

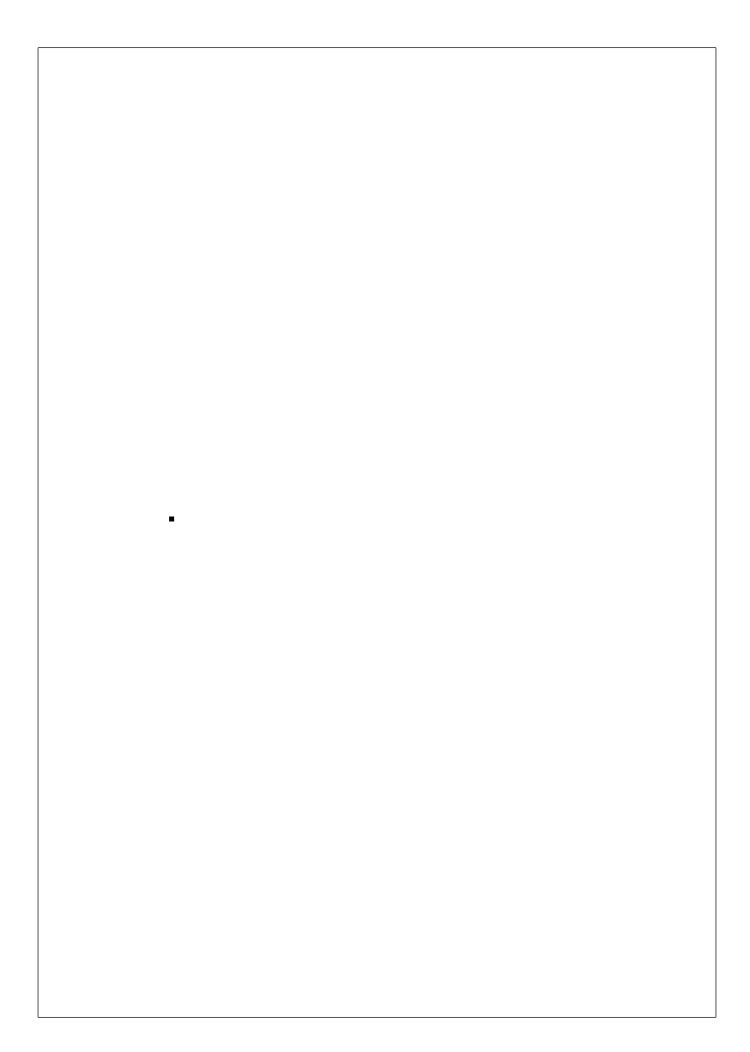
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(A)	(B)	(C)	(B -C)		
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