(12)

2010 04 01

2011 03 31

33 2-55 1 1 ()

.

2011 03 31

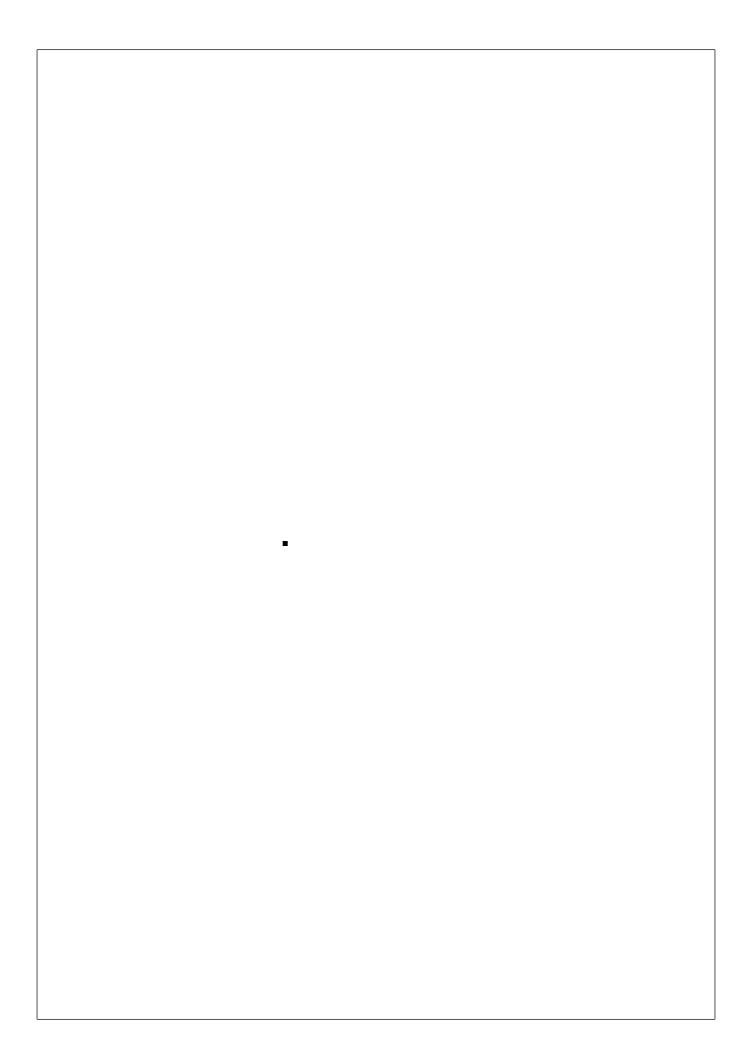
:

				()	
:				28-2 KT		8
	()	02-3779-0100		
	()	www .e trade .co .kr		
:	()		()		
	()			

< > 가 2. 가. 5. 6. 2. 가. 1. 2. 3.

```
1.
2.
1.
1.
가.가
2.
```

1. 2. 가. 2. 가. 3. 1. 2.



가.

	28 - 2 KT 8
	1999 12 15
	3
	183,821,135,000
가 ()	5,000
	36 764 227
	0
	www e trade.co kr
	02-3779-0100
	, 2007.02.21
	0
가	A (2011 3 31)

가()			가()	
1-1-1		+	20090204	500
1-21-1	()	+	20090204	50
2-1-1		+	20090204	30
2-21-1	()	+	20090204	50
6-0-1		+	20090204	15
1-2-1		+	20091218	100
2-2-1		+	20091218	20
5-0-1	,	+	20101101	5
				C
				С

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11. 가 가 / 가 / 가 /	
가 .	

()

•	()	

•		

가.

```
1999.12.15
                             100
                      가
2000.01.14
                                         )
                               가
2000.01.21
                가
2000.02.07
                      (200
2000.04.28
2000.10.18
                         가
2003.12.30
                             가
2004.09.13
                      (260
                      가
2004.11.26
2004.12.13
                                          28-2)
                      가
2000.01.14
2000.01.21
                               가
                가
2000.02.07
                      (200
2000.04.28
2000.10.18
                         가
2003.12.30
2004.09.13
                      (260)
                      가
2004.11.26
2004.12.13
                                          28-2)
2007.02.21
2007.02.21
2008.04.10
2008.07.23
              G&A KBIC
                                                             2
2008.09.26
                 :G&AKBIC
2008.09.30
                                               )
                                 (988)
2008.12.02
2009.04.13
                    ΡВ
2009.07.03
                             (
                                                   )
                  РΒ
2009.09.11
2009.10.20
                      (167)
                                                 가
2009.12.28
2010.09.15
                               (
                                       )
```

2000 . 11 .08	()	()	가

	-	,	,	,	
Ī					
_					

	•	
ļ		

가. (:,

						(, ,)
	()		()			
()	()			가	가 ()	
20080429		4,000	0 00, 0	5 ,00 0	5,000	
20040913		5,200	0 00, 0	5 ,00 0	5,000	
20070215		2,000	0,00,0	5 ,00 0	6,500	
20070302		39	000,6	5 ,00 0	5,000	
20070412		39	000,6	5 ,00 0	5,000	
20071108		150	0,00,0	5 ,00 0	5,000	
20080305		228	0 00, 8	5 ,00 0	7,000	
20081202		19,766	6,025	5 ,00 0	5,000	
20091008		3,342	2,202	5 ,00 0	6,630	
			0	0	0	
			0	0	0	

•						(: ,)
			가	(%)	가	가	

가. (: ,

가			
200,000,000	36 ,764 ,227	36,764,227	2009 06.12 가
0	0	0	
0	0	0	

					(: ,)
			T	Ι		
165 2	0	0	0	0	0	
165 2	0	0	0	0	0	
	0	0	0	0	0	
	0	306,00 0	0	0	306,000	
	0	306,00 0	0	0	306,000	

(1)						(: ,)
					1		
	가			가			

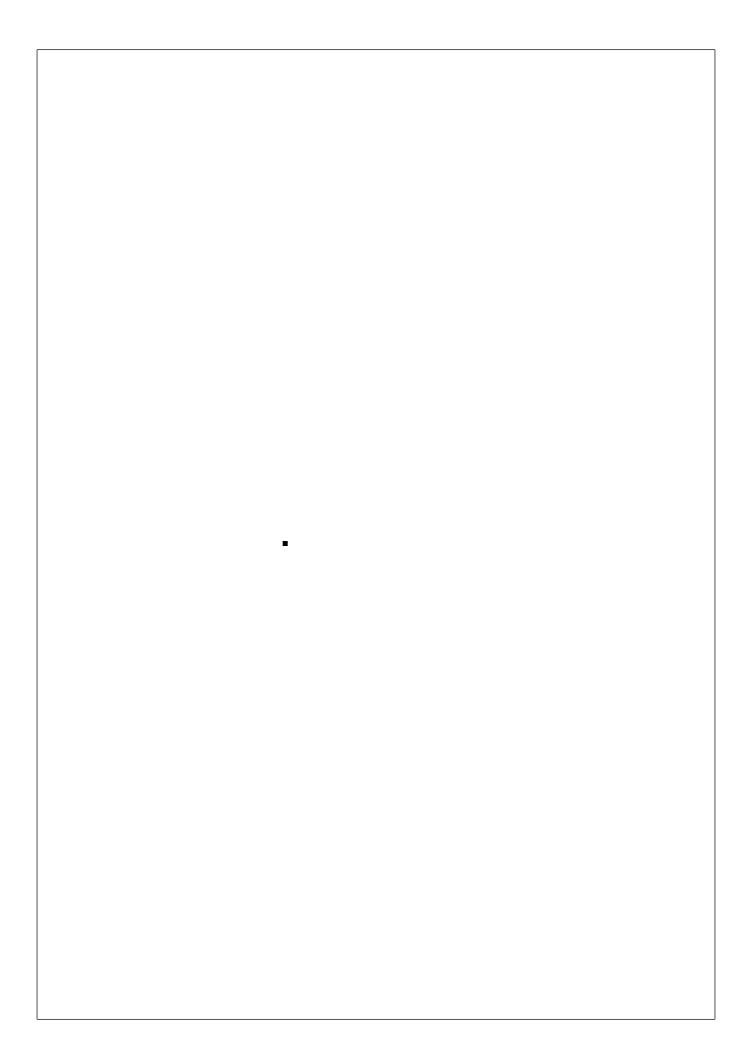
(2)					(: ,)
				I		
	가					

5. (:)

(0.)	36,764,227	
(A)	0	
(D.)	306,000	
(B)	0	
가 (C)	0	
가 (C)	0	
5)	0	
(D)	0	
Æ_A B C · D \	36 458 227	
(E=A -B -C+D)	0	

6. (: , ,%)

가	5 ,00 0	
(A)	30 ,1 58 ,7 50 ,95 6	
	0	
(B)	0	
	0	
(=B/A × 100)	0	
	0	
	0	
	1,828,108	3/31,1 0. 05
	0	



(1) (:)

						<u> </u>
						가
	가	1 289,688 095,157	1 3 14 ,170 ,1 92,308	2 603 ,858 287 ,465	6 245 ,787 394	884 ,831,92
		81,733 593,067	88,156,056,758	169,889,649,825	2 490 ,935 350	227,527,59
I -		0	0	0	12,022,776,186	801 ,734,43
		1 371 ,421 688,224	1 402 ,326 249,066	2 773 ,747 937,290	20,759,498,930	1 914 ,093 94
	가	5 888 ,725 349				
l ⊢	71		5 3 98 ,72 6 9 4 0	11,287,452,289	638,345,000	- 68 ,120,07
<u> </u>		158,804,859	40,836,822	1 99 ,64 1 ,6 81	0	
I -		0	0	0	960,000,000	8 03 ,60 0 ,0 0
		6 047 ,530 208	5 439 ,563 762	11,487 093,970	1 598 ,345 000	735 ,479,92
	가	0	0	0	0	
		0	0	0	0	
		0	0	0	0	
		0	0	0	0	
		1 377 ,469 218,432	1,407,765,812,828	2 7 85 ,235 ,031 ,260	22,357,843,930	2 649 ,573 87
		77,119,119,226,243	77,100 921,407 840	154,220,040,634,083	54,695,662,593	777 ,38
		915,487,271,507	915 ,123,827 ,890	1 830 ,611 099,397	1 ,1 67 ,424 ,1 25	20,118 92
·		1 33 ,131,233 ,609	132,300,112,400	265 ,431,346 ,009	371,783,757	5 7 48 ,86
<u> </u>		78,167,737,731,359	78,148,345,348,130	156,316,083,079,489	56,234,870,475	26,645,16
 		15,603 787,850 668				
-			15,563,913,868,279	31,167,701,718,947	100 ,274 ,146 ,471	- 157,140,73
I		247 ,260,500 ,000	247 ,271,000 ,000	494 ,531,500 ,000	0	
l		71,038,375,000	71,042,875,000	142 ,081,250 ,000	0	
_		3 986 ,270 659,604	4 030 ,565 062,872	8 016 ,835 722,476	26,846,924,026	15,179 62
		19,908 357,385 272	19,912,792,806,151	39,821,150,191,423	127 ,121 ,070 ,497	- 141,961 ,10
		1 0 92 ,930 550,000	1 056, 375 783,679	2 ,1 49 ,306 ,333,679	56,733 287,127	- 115,405,55
		1 8 03 ,76 8 9 7 5 ,00 0	1 7 36 ,44 1 9 1 0 ,55 9	3 5 40 ,21 0 8 8 5 ,55 9	1 18 ,169,548 ,004	1 7 78 ,57
		1 0 22 ,46 3 9 4 0 ,00 0	1 003 ,686 812,260	2 026,150 752,260	39,272,705,914	- 89 ,825,15
		1 567 ,168 915,618	1 547,076 723,762	3 ,1 14 ,245 ,639 ,380	20,060,464,232	- 153,849,54
		0	0	0	0	
		3 978 ,366 775,000	3 930 ,214 880,000	7 908 ,581 655,000	98,486,768,580	- 92 ,09 1 ,2 1
I –		9 4 64 ,699 ,155,618	9 273 ,796 ,110 ,260	18,738,495,265,878	332 ,722,773 ,857	- 449,392,88
		2 693 ,728 959,860	2 689 ,742 ,173 ,656	5 383 ,471 ,133,516	68,287,584,506	201 ,908,92
		1 954 ,378 871,516	1 956 ,015 639,591	3 910 ,394 511,107	0 00,207	201,000,02
		1 934 ,370 071,310	0.000,010,009,1		0	
		- v	Ü	0	-	202.722.00
1		112 ,188,902 ,103,625	111 ,98 0 ,6 92 ,077 ,7 88	224 ,169,594 ,181,413	584 ,366,299 ,335	- 362,799,90
-	ETF	37,695,695	5 448 ,260	43,143 955	30,165,000	- 1,973 ,50
_		0	0	0	0	
		37,695,695	5 448 ,260	43,143,955	30,165 000	- 1,973 ,50
		0	0	0	0	
		3 986 ,594 062	3 257,116 450	7 243 ,710 512	0	
Γ		0	0	0	0	
		0	0	0	0	
		0	0	0	0	
		0	0	0	0	
		0	0	0	0	
		0	0	0	0	
\vdash		0	0	0	0	
⊢		0	0	0	0	
<u> </u>		0	0	0	0	
L		0	0	0	0	
		0	0	0	0	
		3 986 ,594 062	3 257,116 450	7 243 ,710 512	0	
	ELS	0	0	0	0	
	ELW	287 ,308,978 ,500	287,647,593,700	574 ,956,572 ,200	0	
		0	0	0	0	
		287,308,978,500	287,647,593,700	574 ,956,572 ,200	0	
		287,308,978,300	267,047,393,700	0	0	
		113,857,704,590,314	113,679,368,049,026	227 ,537,072 ,639,340	606,754,308,265	2 284 ,800 46

				T			:
							가
		43,181,077,000	0	0 43,181,077,000	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
		43,181 077,000	0	0 43,181 077,000	0	0	
	3	31,319 841,770 000	0	0 31,319 841,770 000	0	0	
	5	0	0	0 0	0	0	
	10	13,775 420,000	0	0 13,775,420,000	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
		31,333 617,190 000	0	0 31,333 617,190 000	0	0	
		1 335 ,293 449,000	0	0 1 3 35 ,29 3 4 4 9 ,00 0	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
		1 335 ,293 449,000	0	0 1 3 35 ,29 3 4 4 9 ,00 0	0	0	
	KOSP200	803,036,593,200,000	0	0 803,036,593,200,000	0	0	
	KOSTAR	0	0	0 0	0	0	
		0	0	0 0	0	0	
		803,036,593,200,000	0	0 803,036,593,200,000	0	0	
		66,490,100,500	0	0 66,490,100,500	0	0	
		0	0	0 0	0	0	
		835 ,771,993 ,939,500	0	0 835,771,993,939,500	0	0	
		0	0	0 0	0	0	
		835 ,81 5 ,1 75 ,01 6 ,5 00	0	0 8 35 ,81 5,1 75 ,01 6,5 00	0	0	
		693 ,526,460	0	0 693,526,460	0	0	
		125,075,023,099	0	0 125,075,023,099	0	0	
		258 ,854 ,575 ,984	0	0 258,854,575,984	0	0	
		0	0	0 0	0	0	
		384 ,623,125 ,543	0	0 384,623,125,543	0	0	
		2,167,293,780,874	0	0 2,167,293,780,874	0	0	
		959,061,960,351	0	0 959,061,960,351	0	0	
	가	2 863 ,555 690,934	0	0 2 863 ,555 690,934	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
		5 989 ,91 1 432,159	0	0 5 989 ,911 ,432,159	0	0	
		0	0	0 0	0	0	
		6 374 ,534 557,702	0	0 6 374 ,534 557,702	0	0	
		842 ,189,709 ,574,202	0	0 842,189,709,574,202	0	0	
	KOS 1200	5 831 ,710 099,000	0	0 5 8 31 ,71 0 0 9 9 ,00 0	1 225 ,924 000	1 ,1 24 ,952 000	
		0	0	0 0	0	0	
		5 831 ,710 099,000	0	0 5 831 ,71 0 099,000	1 225 ,924 000	1 ,1 24 ,952 000	
	1	0	0	0 0	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
		0	0	0 0	0	0	
	1	0	0	0 0	0	0	
		5 831 ,710 099,000	0	0 5 831 ,710 099,000	1 225 ,924 000	1 ,1 24 ,952 000	
	가	0	0	0 0	0	0	
	·	0	0	0 0	0	0	
		0	0	0 0	0	0	
		0	0	0	0	0	
<u> </u>		0	0	0 0	0	0	
		9	٥	0 0	9	0	
Щ		5 831 ,710 099,000	0	0 5 831 ,71 0 099,000	1 225 ,924 000	1 ,1 24 ,952 ,000	
	1	0.00, 660 011, 100 0	٥	0 0,666401,1046	1 420,324 000	1 ,1 24 ,332 900	
		0	۸	0	9	٥	
		U	٧	9	U	U	
		ما	0	ا م	ام	ما	

(3)						(: ,)
							가
	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	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	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	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	832 ,967,847	832 ,967,847	832 ,967,847	0	832 ,967,847
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	832 ,967,847	832,967,847	832 ,967 ,847	0	832 ,967,847
	0	0	0	0	0	0	0
	0	0	832 ,967,847	832,967,847	832,967,847	0	832 ,967,847

(1)

• /				
가	20,102,293,727,344	20,356,533,899,976	40,458,827,627,320	10,088,012,140
	12,817,973,749,314	12,770,981,708,685	25 ,5 88 ,955 ,457 ,999	5 ,55 1 ,850 ,2 51
	0	0	0	0
	32,920,267,476,658	33,127,515,608,661	66,047,783,085,319	15,639,862,391
가	15,005,320,964	15,804,235,650	30,809,556,614	11,636,570
	3 ,58 4 ,577 ,1 06	3 26 7 ,971 ,1 22	6,852,548,228	1,267,470
	0	0	0	0
	18 5 89 898 ,070	19,072,206,772	37,662,104,842	12,904,040
가	0	0	0	0
	0	0	0	0
	0	0	0	15,922,169
	0	0	0	15,922,169
•	32,938,857,374,728	33,146,587,815,433	66,085,445,190,161	15,668,688,600
	7,583,872,616,949	7,684,938,940,288	15,268,811,557,237	49,913,170
	93,938,333,831,779	94,429,977,427,449	188 ,368 ,311 ,259 ,228	0
	101 ,522 ,206 ,448 ,7 28	102 ,114 ,91 6 ,367 ,7 37	203 ,637 ,122 ,816 ,465	49,913,170
	0	0	0	0
	1 ,95 1 ,453 ,7 20 ,830	1,953,088,434,110	3,904,542,154,940	0
	1 ,95 1 ,453 ,7 20 ,830	1,953,088,434,110	3,904,542,154,940	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	103 ,473 ,660 ,169 ,5 58	104 ,068 ,004 ,801 ,847	207 ,541 ,664 ,971 ,4 05	49,913,170
	783 ,154 ,792 ,315	767 ,128 ,67 3 ,885	1,550,283,466,200	314 ,242 ,130
	0	0	0	0
ELS	0	0	0	0
ELW	15,372,610,737,850	15,353,069,444,200	30,725,680,182,050	3,521,558,260
	0	0	0	0
	15,372,610,737,850	15,353,069,444,200	30,725,680,182,050	3,521,558,260
	190 ,190 ,65 9 ,221	103 ,167 ,966 ,510	293 ,358 ,625 ,731	594,399,822
	0	0	0	0
	152 ,758 ,47 3 ,733 ,6 72	153 ,437 ,958 ,701 ,875	306 ,196 ,432 ,435 ,547	20,1 48,801,982
	396 ,729 ,942 ,892 ,1 66	396,660,316,684,934	793 ,390 ,259 ,577 ,1 00	7,993,008,240
	13,116,375,373,284	13,116,375,373,284	26,232,750,746,568	2,564,287,528
	409 ,846 ,31 8 ,265 ,450	409 ,776 ,692 ,058 ,218	819 ,623 ,010 ,323 ,668	10,557,295,768
	9,209,047,549,000	9 23 1 ,845 ,5 51 ,000	18,440,893,100,000	11,828,951,918
	0	0	0	0
	9 20 9 .047 .5 49 .000	9,231,845,551,000	18,440,893,100,000	11,828,951,918
	0	0	0	0
	0	0	0	0
	0	0	0	0
	9,209,047,549,000	9,231,845,551,000	18,440,893,100,000	11,828,951,918
	000, 64, 740, 602, 6	9,231,043,031,000	0 000,001, 280,044,81	0
	0	0	0	0
	0	0	0	0
	0	0	0	0
	0	0	U	<u>_</u>
	419 ,055 ,365 ,814 ,450	419 ,008 ,537 ,609 ,218	838 ,063 ,90 3 ,423 ,6 68	22,386,247,686

(1)

(2)								(:	,%)
							, 5			
	.	T			(A)	(B)	(A+B)			

(3)						(:)

(4) **(**Pt) (: ,%)

()				(:	,)
			,			

()						(:	,)
()							

•	()			
(1)						

(2)		(: ,)
				٦

(3)			(:

(4)							(:)
			()	()				

(5)				(:	, ,%)
		Ι			

. (

(1)

	02-3779-019 7	19991227	2005.07 2006.11 2008.11 2010.12	2006 .10 2008 .10 NH 2010 .12	20101207		46	2 46 98 25 9 76
	02-3779-897	20080410	2010.08 2010.09 2010.12	20 10 .12	20101221		C	C
							C	C
							C	C

(2)

	17	38	21
	21	46	25
()	1,102,000,000	2,469,825,976	1 ,367 ,825 ,976
(가)	1,107,741,674	2,697,825,973	1 ,590 ,084 ,299

(3)

	830,172	9,088,250	8 ,25 8 ,07 8
	0		
	830,172	9,088,250	8 ,25 8 ,07 8
	1,169,972		
	0		
	1,169,972	0	- 1,169,972
	2,000,144	9,088,250	7,088,106
	0	0	0
	2,000,144	9,088,250	7,088,106

(4)									(:)
				() (
								2 469 ,825 976		2 469 ,825 976
										o
		0	0	0	0	0	0	2 469 ,825 976	0	2 469 ,825 976
										o
										o
		0	0	0	0	0	0	0	0	o
		0	0	0	0	0	0	2 469 ,825 976	0	2 469 ,825 976
		0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	2 469 ,825 976	0	2 469 ,825 976

(5) (: ,%) 1 554 ,825 976 1 554 ,825 976 915 ,000,000 915 ,000,000 2 469 ,825 976 2 469 ,825 976

(6)

		166,444,673	0	166,444,673
		0	0	0
	2,531,381,300	0	2 ,531 ,381 ,300	
		0	0	0
		0	0	0
				0
		0	0	0
		0	0	0
				0
		2,697,825,973	0	2,697,825,973

(7)

3	166,444,673	
43	2,531,381,300	
46	2,697,825,973	

(1)					
% (%)	()		(:

()	()		(:	:)

()	()	(:)

()	()	(:)

(2)					(:	,)
		가						
		71						
		가						
		가						
		MM T						
		RA						
	L							

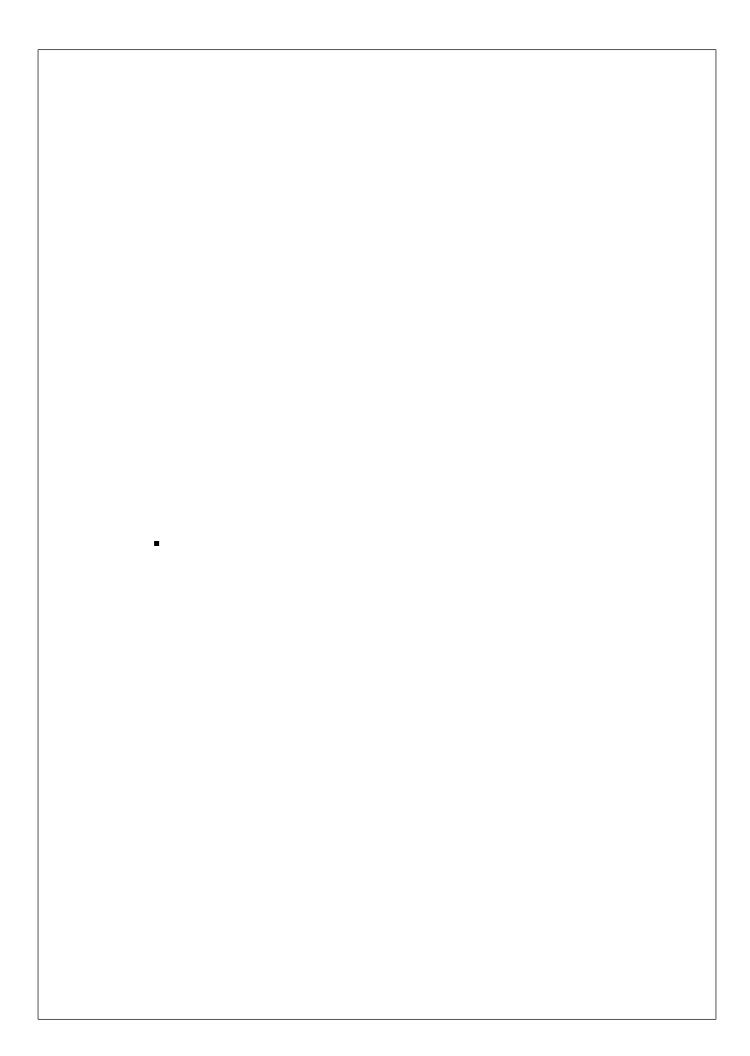
(3)

? })			(:)
7ł				

()										(:)
						(RP	가		
)						
	F												
	-												
	-												
		가											
		가											
		-											
		가											
		MM T											
		RA											
	•												

가. (:, ,%,%p)

				(. ,70,70P)
		()	()	(-)
1.	(=A-B+C)	277 ,016,194 ,220	283 ,552,018 ,119	6 5 35 ,823 899	2 36
B/	/S (A)	291 ,739,468 ,366	299,669,952,536	7 930 ,484 ,170	272
	(B)	16,297,401,639	17,538 983,276	1 241 ,581 637	7 62
	가 .	6 ,1 19 ,385 ,733	6 881 ,372 368	761 ,986,635	12.45
	. , ,	1 037 ,715 091	602,300,025	- 435,415,066	- 41 .96
	. 1	0			0
	. 3	8 5 90 ,300 8 1 5	9 5 05 ,31 0 8 8 3	9 15 ,01 0 ,0 68	10.65
		0			0
		0			0
		0			0
		0			0
	. 100 16	0			0
		0			0
		5 50 ,00 0,0 00	550,000,000	0	0
	. 가	0			0
가	(C)	1 574 ,127 493	1 421 ,048 859	- 153,078 ,634	- 9.72
	가 .	1 574 ,127 493	1 421 ,048 859	- 153,078,634	- 9.72
		0			0
		0			0
	. 가	0			0
2.	(=D+E+F)	62,805 636,354	49,091,469,452	- 13 ,71 4 ,1 66 ,90 2	- 21 .84
	(D)	43,527 048,301	30,440,325,205	- 13 ,086,723 ,096	- 30 .07
	가 .	8 8 05 ,626 ,197	5 ,1 28 ,37 8 9 5 3	- 3,677 ,247 ,244	- 41 .76
		7 079 ,203 841	8 3 92 ,51 6 6 6 2	1 3 13 ,31 2 8 2 1	18.55
		273 ,278,583	207 ,529,171	- 65 ,749,412	- 24 .06
		1 500 ,803 297	1 823 ,202 400	3 22 ,39 9,1 03	21.48
	·	8 86 ,52 4,0 08	2 0 92 ,55 6 4 4 9	1 206 ,032 441	136 .04
		24,981 612,375	12,796,141,570	- 12 ,185,470 ,805	- 48 .78
	(E)	12,337 217,523	11,951,144,247	- 386,073 ,276	- 3.13
	(F=max(7	6 941 ,370 530	6 7 00 ,000 000	- 241,370 ,530	- 3.48
	가 . 10%	6 7 00 ,000 000	6 7 00 ,000 000	0	0
		6 941 ,370 530	6 0 67 ,322 ,121	- 874,048 ,409	- 12 .59
	. 가	0			0
	·	0			0
3.	(=(1/2)× 100)	441	578	137	31.07
4.	(1-2)	214 ,21 0,5 57 ,866	234 ,460,548 ,667	20,249,990,801	9 4 5



1.

	1,456,598,531,321
·	471,975,862,913
1.	94 301 891 ,268
1)	1,519,840
2) .	1,860,000,000
3)	2,161,804,365
4)	3,249,045,850
5)	
6)	
7) MMDA	
8) MM F	
9)	
10)	87 029 521,213
2.	377,673,971,645
1)	0
	0
2) ()	10 648 546,742
	10 648 546,742
3) ()	340,939,604,637
	288,570,679,568
	52 368 925,069
4)	4,400,000,000
5)	
6)	9,640,170,313
()	
()	5,969,626,764
()	

()	3,670,543,549
7)	0
()	
()	
()	
()	
8)	3,981,553,305
9)	3,400,000,000
10)	
11)	
12)	
13)	4,664,096,648
. 가	634,695,587 216
1.	625,834,170,899
1)	19 943 951 ,564
2)	1 ,598, 345,000
3) ·	76 ,130 280 ,475
4)	341,296,611,542
5)	186,834,817,318
6)	30 ,1 65 ,000
	30 ,1 65 0 00
7)	
8)	0
	0
9)	
2. 가	8,861,416,317
1)	6,936,250,866
2)	815,425,451

, ,	
3) .	
4)	
5)	
6)	1,109,740,000
	1,109,740,000
7)	0
	0
	0
	0
8)	0
3.	0
1) .	0
2)	0
3)	0
4)	0
4.	0
1)	
2)	
5.	0
1) 가	
2)	
3)	
	2,058,891,847
1.	1 ,225 ,924 ,000
1)	1 ,225 ,924 ,000
2)	0
	0
	0
	0
	0

	0
2.	832,967,847
1)	0
2)	832,967,847
	0
	0
	0
	0
	832,967,847
	282,533,527,927
1.	2 ,300 ,000 ,000
2.	266,467,342,499
1)	159,714,006 593
2)	
3)	
4)	106,753,335,906
5)	
3.	
4.	2,302,292,374
1)	
2)	2,301,546,646
3)	745,728
5.	
6. ()	
7. ()	
8.	20 0,000 000,000
9.	0
1)	
2) ()	
3)	
4)	

5)	
10.	
11.	
12.	4 ,240 ,000 ,000
13.	
14.	
15.	
16. (-)	12 ,776 ,106 ,946
1)	1 ,332 ,978 ,538
2)	12 229 224
3)	
4) ()	
5) ()	
6)	11,409,699,184
7)	
8)	
9)	
10)	21 200 000
11)	
12)	
13)	
	6,881,372,368
1.	
2.	
3.	
4.	430,013,134
5.	13 837 564,174
6.	
7. ()	
8. ()	
9.	3 ,752 ,357 ,620

10 . 가 (-)	11 ,138 562 ,560
1)	
2)	
3)	183,191,733
4)	7,203,018,207
5)	3,752,352,620
11 . 가 ()(-)	
12. ()(-)	
. CM A ()	0
1.CMA	0
2.CMA 가	0
3.CMA	0
4.CMA	0
5. ()(-)	0
. ()	0
1.	0
2.	0
3. ()(-)	0
	58 453 289,050
1.	24 569 216,978
1)	19 ,897 ,768 ,606
	4,697,546,063
	15 200 222,543
2)	4 667 648 373
2)	4,667,648,372
	4,625,417,769
	42 230 603
3)	
~ <i>i</i>	

4)	3,800,000
2.	7,665,701,823
1)	51 9 ,67 9 ,454
	511,451,044
	8,228,410
2)	5,122,393,284
	779,438,849
	3,737,879,649
	605,074,786
3)	875,901,945
4)	
5)	1,147,727,140
3.	1,736,017,789
1)	1,639,721,626
2)	
3)	
4)	96 296 ,163
4.	506,003,862
5.	0
1)	0
2) 가가	
3)	

6.	
7. •	
8.	0
1)	0
2)	0
9.	2,725,196,000
1)	
2) 가	
3)	2,721,794,000
4)	2,000,000
5)	1 ,402 ,000
10.	
11.	2,805,993,910
1)	1,638,247,870
2)	1,167,746,040
3)	
12.	8 ,58 4 ,807 ,946
1)	
2)	
3)	5 ,52 3 ,60 8 ,654
4)	3,061,199,292
13 가	
14.	0
15.	
16.	11 ,194 ,627 ,130
17. (-)	1,262,313,128
1)	771,767,868
2)	490,545,260
	2,598,397
	487,946,863

,	
3)	
4)	
18. 가 (-)	71 963 260
	1 ,157 ,035 ,675 ,349
	338,898,810,072
1.	334,917,256,767
1)	25 1 ,582 ,228 ,765
2)	68 910 741,219
3)	
4)	
5)	
6)	10 487 673,823
7)	3,936,612,960
2.	3,981,553,305
1)	
2)	3,981,553,305
3)	
4)	
3. ()	
4. CM A ()	
5.	
	778,303,364 622
1.	187,000,000,000
2.	110,883,683,683
1)	
2)	
3)	37 906 908,867
4)	
5)	72 976 775,000
3.	453,278,615,240
4. 가	26 016 113,515

1)	6,120,703,515
2) .	19 895 410,000
3)	
4)	
5)	
5.	0
1) 가	
2)	
3)	
6.	1,124,952,000
1)	1,124,952,000
	1,124,952,000
	0
가 .	0
	0
	0
	0
·	0
2)	0
	0
가.	0
	0
·	0
·	0
·	0
7.	0
()(-)	0
8.	0
()(-)	0
9.	0

10. ()	0
11.	0
	39 833 500 ,655
1.	
2.	0
()(-)	
()(-)	
()(-)	
()(-)	
3.	
4.	
5.	54 485 954
6.	2,942,566,219
7.	
8.	26 827 090 824
9.	8 ,911 ,345 ,480
10.	
11.	
12.	29 ,767 ,750
13 .가	
14.	
15	
16.	0
1)	
2)	
17.	162,531,924
18.	860,049,597
19.	
20 .	
21.	45 662 907

	299,562,855,972
	183,821,135,000
1.	183,821,135,000
2.	0
	0
	0
	0
	8,421,992,319
1.	8,410,089,355
2.	
3.	8,806,540
4.	3,096,424
	- 1,367,068,227
1.	
2.	- 1,367,068,227
3.	
4.	
5.	
6.	
	837,248,671
1. 가 가	837,248,671
·	
	837,248,671
	0
가.	

2.	
3.	
4. 가	
5. ()	
6.	
	107,849,548,209
1.	
2.	500,000,000
3.	35 5.56 ,1 01
4.	
5.	
6.	107,313,992,108
()	30 051 654,392

2.

	440,052,254,691
1.	57 ,340 ,624 ,951
1)	42 535 049,668
가	13 985 362,270
	5,553,117,721
	19 821 960,158
	594,399,822
	2,564,287,528
	15 922 ,169
2)	10 683 428,001
	10,444,182,001
	239,246,000
3)	72 500 ρ00
4)	1 ,178 ,904 ,631
	54 ,1 30 ,2 21
	1,124,774,410
5)	9,088,250
	0
	9,088,250
	0
6)	0
	0
	0
	0
7)	0
8)	2,173,845,917
가	20 454 546

	2,153,391,371
9)	0
가	
10)	0
<u>-</u>	
11)	37,158,350
12)	
13)	
14)	650,650,134
2. 가 가	86 215 762,783
1)	70 632 556,289
	24 ,188 ,470 ,084
	1,149,542,897
	43 339 474,395
	356,884,462
	1 ,590 ,990 ,960
	7,193,491
2) 가	3,019,316,591
가	1,391,103,542
가	827,829,492

가	800,383,557
가	0
가	
3) 가	148,217,483
· · · · · · · · · · · · · · · · · · ·	148,217,483
	1, , , , ,
가	
21	
Δ.	
4)	0
	0
	0
5) 가	0
6) 가 가	82 440 952
가	82 440 952
가	
7)	12 333 231,468
가	
	12 333 231,468
8) 가	0
가	0
	0
	0
9)	0
	0
71	
	0
	0

10) 가	0
가	0
	0
	0
11)	0
가	0
	0
	0
3.	239,019,992,962
1)	238,177,862,158
	106,349,762 250
	218,017,000
	5 ,042 ,222 ,908
	126,168,998 000
가	398,862,000
2)	842,130,804
	000,000,9
가	832,967,847
	162,957
4.	48 550 476 225
1)	20 841 053,077
	13 078 700 ,256
	7,762,352,821
2)	
3)	

4)	
5)	21 ,1 06 ,8 57 ,5 60
6)	81 663 648
7)	48 236 425
8)	764,353,597
9)	
10)	
11)	68 374 070
12)	63 014
13)	
14)	
15)	4,458,046,491
16)	742,921,393
17)	
18)	
19)	438,906,950
5. 가	0
1)	0
2)	0
3)	0
6.	498,284,222
1)	22 341 377
2)	475,942,845
7.	8,427,113,548
1)	1,009,233,954
2)	
3) 가	7 ,417 ,879 ,594
4) CM A ()	0
CM A	0
	0

5) CM A ()	0
6) ()	0
	0
	0
	0
	0
7)	0
8) 가	0
9)	0
	0
	0
	0
10)	0
11)	0
	400,303,477 951
1.	18 868, 135,244
1)	18 229 347 ,945
	17 ,431 ,121 ,283
	798,226,662
2)	210,193,293
3)	
4)	3,046,677
5)	
6)	
7)	425,547,329
2. 가 가	70 302 869,731
1)	54 685 517,028
	14 918 572,756
	10,690,311,390
	27 861,109,192

	17 ,182 ,365
	1,198,341,325
2) 가	1,439,493,447
가	183,396,918
가	92 349 565
가	1,161,773,464
가	1,973,500
가	
3) 가	1,842,123,626
	60 525 000
	0
	1,781,598,626
가	0
	0
4)	0
	0
	0
5) 가	0
6) 가 가	341,119,362
가	331,909,362
가	9,210,000
7)	11 994 616,268
가	
	11 ,994 ,616 ,268
8) 가	0

가	0
	0
	0
9)	0
가	0
	0
	0
10) 가	0
가	0
	0
	0
11)	0
가	0
	0
	0
3.	222,043,288,751
1)	222,034,288,751
	106,050,985,250
	28 625 000
	5,054,288,501
	110,197,906,000
가	702,484,000
2)	000,000,9
	000,000, 9
가	
4.	21 259 539,458
1)	2,238,046,750

	1 ,19 8 ,01 1 ,680
	6,115,068
	1,033,920,002
2)	20 470 937
3)	2,367,004,607
4)	10 ,182 903 ,730
5)	
6)	6,181,652,006
7)	
8)	
9)	
10)	
11)CMA ()	
12)	269,461,428
5. 가	1,223,882,355
1)	
2)	1,223,882,355
3)	
6.	603,888,138
1)	23 ,786 ,163
2)	580,101,975
7.	65,400,264,048
1)	26,424,668,394
	1,887,370,000
	24 537 298,394
2)	1,368,054,610
	134,293,600
	1,233,761,010
3)	
4)	5,266,403,943

,	
5)	7,321,643,405
6)	4,227,552,726
7)	3,420,626,404
8)	1,589,408,489
9)	3,214,184,856
10) 가	1,765,790,434
11)	141,486,817
12)	94 959 663
13)	2,713,828,022
14)	5,702,084,389
15)	
16)	94 832 000
17)	
18)	
19)	390,000
20)	283,454,243
21)	258,385,743
22)	91 389 323
23)	181,516,628
24)	159,122,996
25)	449,926,411
26)	111,121,724
27)	519,432,528
8.	601,610,226
1) 가	0
2) ()	0
가	0
	0
	0
	0

	0
3)	0
4) 7	0
5)	0
6)	601,610,226
7)	
. ()	39 ,7 48 ,776 ,740
	366,375,527
1.	49 ,116 ,000
2.	
3.	
4.	
5.	
6. •	
7.	
8.	
9.	
10.	317,259,527
	8,263,129
1.	82 607
2.	
3.	
4.	3,500,000
5. ·	
6.	
7.	
8.	

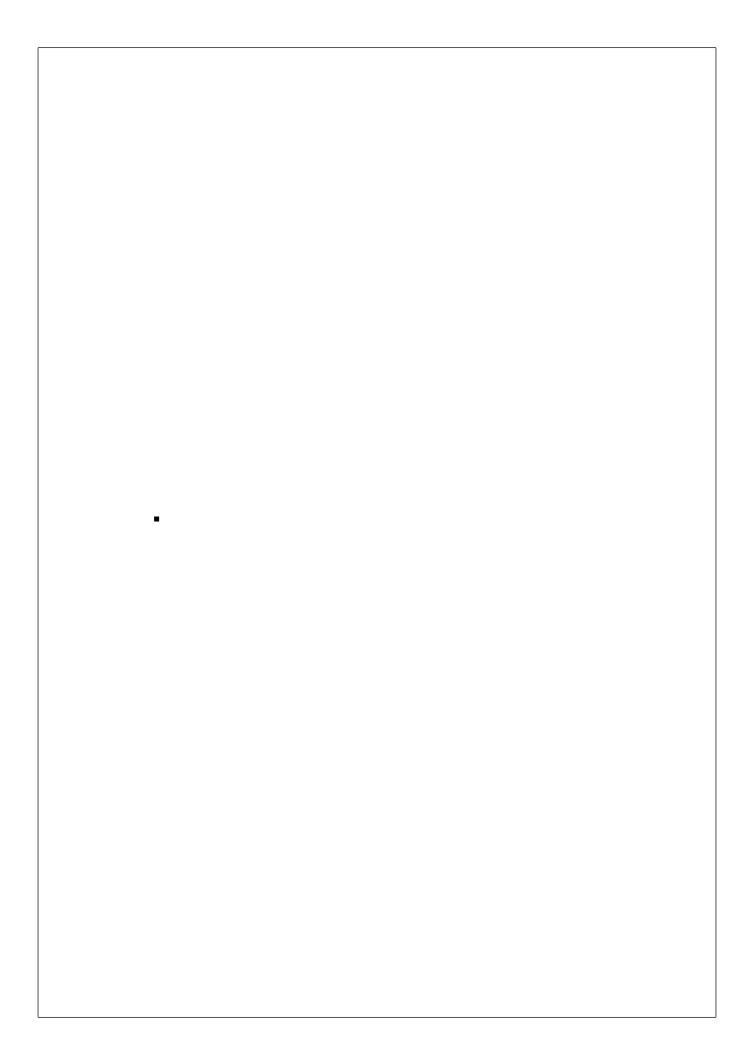
9.	
10.	
11.	4,680,522
	40 ,106 ,889 ,138
·	10 055 234,746
. ()	30 051 654,392
·	0
. ()	30 051 654,392

<u> </u>	
	122,698,900 000
1.	0
()	
()	
2.	122,698,900,000
3.	
4.	
	4,268,567,187 886
1.	4,268,567,187,886
	3,184,772,077,360
	5,101,112,011,000
	1,083,795,110,526
	1,000,700,110,920
2.	
3.	
	109 169 194 526
	108,168,184,526
1.	84,603,184,526
1)	64 875 ,100,000
	64 875 ,100,000
	0
가.	
·	
2)	837,458,400
	837,458,400
	0
가 .	

3)	15 339 580 566
	13 416 326,566
	1,923,254,000
가.	1,163,924,000
	759,330,000
4)	3,551,045,560
,	3,551,045,560
	0
가 .	
5)	0
	0
가 .	
2.	23 565 000,000
1)	0
,	
	0
가.	
2)	0
,	
	0
가 .	
3)	0
-,	

0
0
0
23 565 000,000
23 565 000,000
0
6,120,703,500
0
6,120,703,500
6,120,703,500
1

1.	
2.	
	2,079,560,238
()	0
1.	
2.	



가.

		,	,
,			
•			
-			
-			
-			
-			
, ,			
-			
-			
-			
- , , , ,			
-			
-			
-			
-			
•			
-			
-			
-			
-			
_			
-			
-		가	
	,	· 1	

	·

			가	
1	20100504	1.2009 2. 3. 가	가	
2	20100519	1. 11 2. 3. 4. 5. 6.FY10	가	
3	20100618	1. 2.	가	
4	20100716		가	
5	20100915	1.	가	
6	20101012	1.FY10 () 2.	가	
7	20110215	1. 2.	가	
8	20110317	1. 2.FY11 3.FY11 ()	가	
9	20110331	1. 2. 3. (PB)	가	

•			

			가	

가. () ,

가 409 1. 2. 3. 4. 가 5. 6. 7. 가 8. 1. 2. 3. 4. 5.

	(77 02)/KTB	(02 05)	

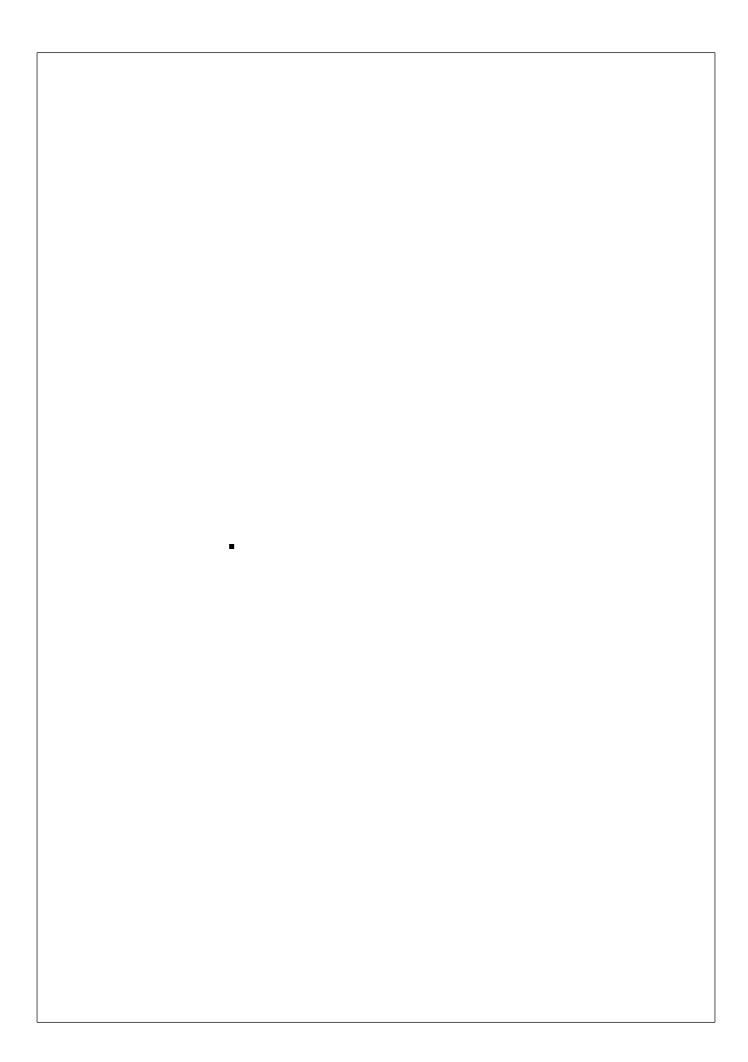
			가
1	20100504	1.2009 2. 3. 7h	가
2	20100519	1. 11 2. 3. 4. 5. 6.FY10	가
3	20100618	1. 2.	가
4	20100716		가
5	20100915	1. 2.	가
6	20101012	1.FY10 2.	가
7	20110215	1. 2,	가
8	20110317	1. 2. FY11 3. FY11	가
9	20110331	1. 2. 3. (PB)	가

3.		
가.		

4.		
가.		
(1)		

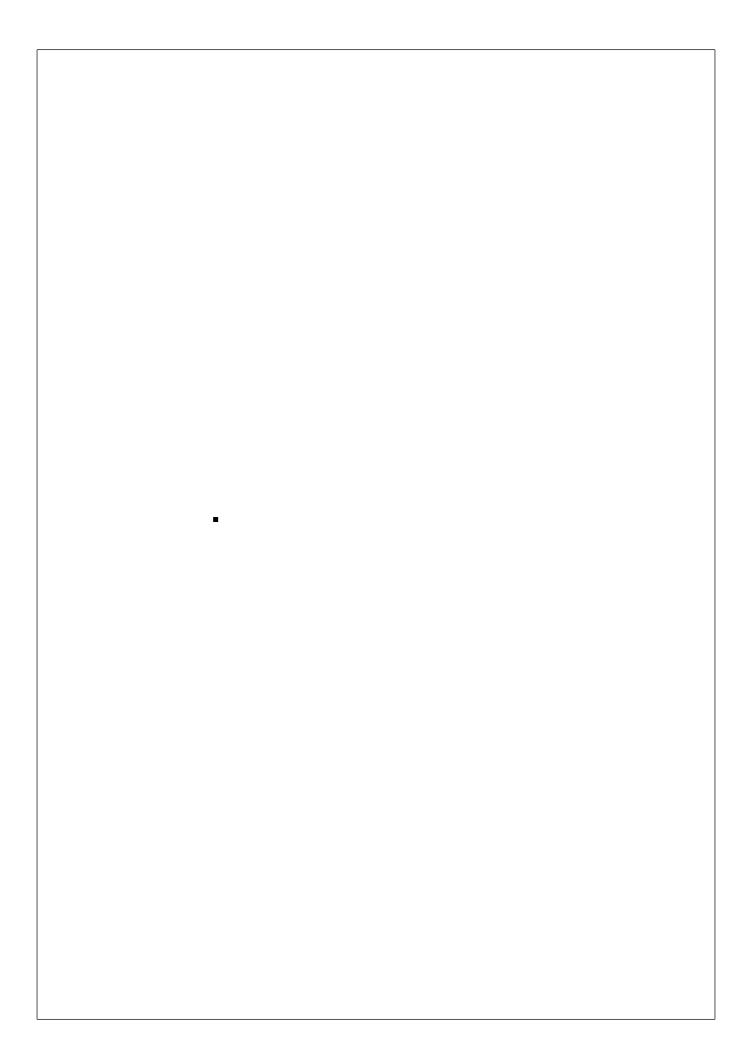
(2)									 (:	,)
				가	(가	가		가		

•												(: ,)
					가		가			가	()			
			0	93	565 ,425,451	0	0	0	0	565 ,425,451	20101018		0	
		AKGI 1 (PI)	0	67	250,000,000	0	0	0	0	250,000,000	201 01 122		0	
			0	0	8 15 ,425,451	0	0	0	0	8 15 ,425,451			0	



1. (: ,%) 가 G& A 31 ,154 ,969 84.7 31,154,969 84.5

2.			(:	,%)
		<u> </u>			



1.		(: ,)
	()	
	45	348
	4	34

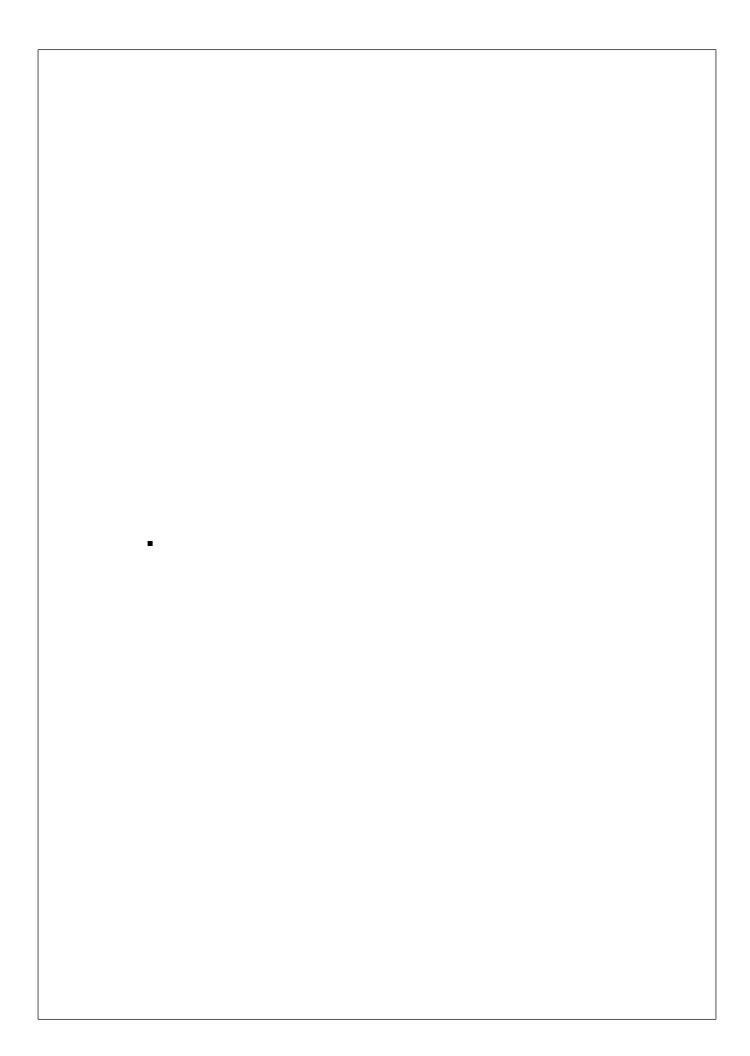
가. (:)

				,
	6			6
	3			3
	1			1
	1			1
	288			288
	82			82
	0			0
	1			1
	382	0	0	382

· (:)

						'	•)
1 95 51 21 1) (2005 2008 2000 2005 LG	20080930	20100930	20130929		9 80 00
1 96 40 52 2		2000 2008 1999 2000 BankBosto n 1993 1999 LG Ca meg è Mellon Univ.	20080930	20100930	20130929		
19490412		2006 2008 2002 2006 , 1994 2002 , 1985 1993 1981 1985	20090612		20110611		5000
19480126		2002 2005 KTB 1999 2002 1997 1999	20050519	2 00 80 62 0	201 1061 9		1 00 00
19570922		2006 2009 2002 2006 1998 2002 LG	20090302				1 34 40
19620121		2001 2009 () 1997 2001	20090302				6544
19640104	IB	2007 2008 2004 2007 2001 2004 LG Debt Capita IM ark et	20081001				3340
1 96 50 22 0	T rad ing	2006 2008 2004 2006 1998 2004 LG	20080930				17840
19630219		2003 2004E*TRADE 2002 2003E*TRADE 1988 1999 LG	20041101				5 27 95
19650605	п	2005 2008 П 1990 2005 LG П	20081001				19000
						0	0
						0	0

						(:	,)
					가	가	



가	.가		()			(:)
	()			가		

•					(:)
	())	가			
	•					

					(:)
()				
(,		가		

•				(:)
()				

•		()				
(1)						(:)
						•	ĺ
()						
							\Box

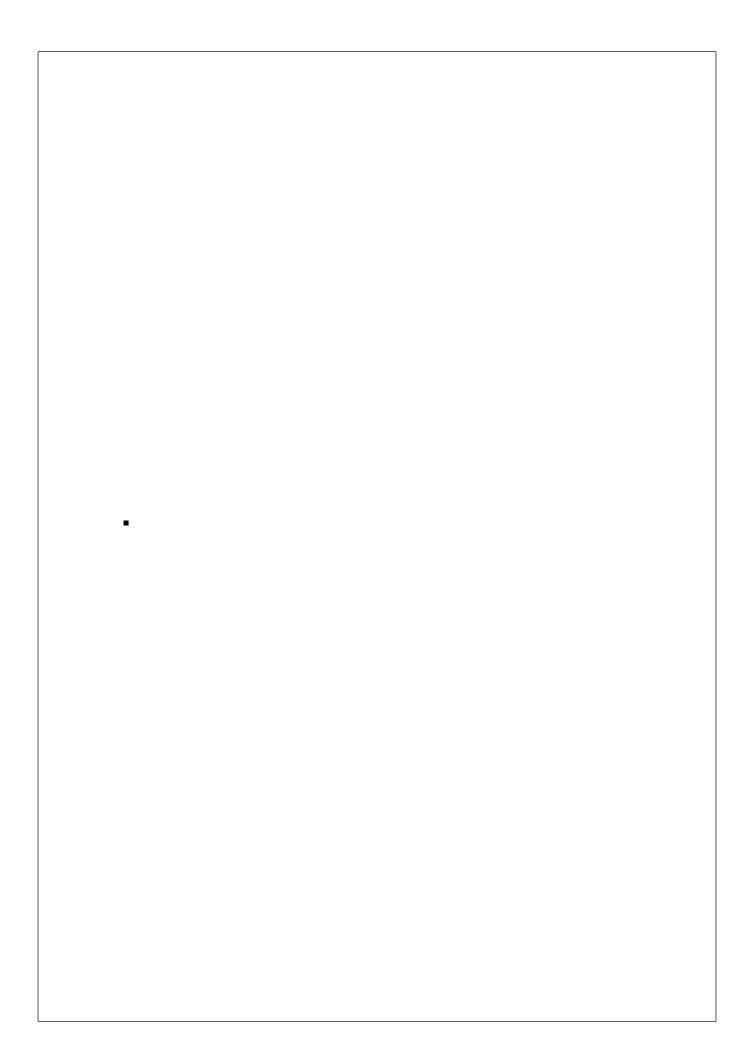
(2)				(:)
()					

•					(:)
,					
()			가	가	
			71	-1	

						(:)
,							
()			71			
				가	가		_

-			(:)
		•		

۷.		



1.			

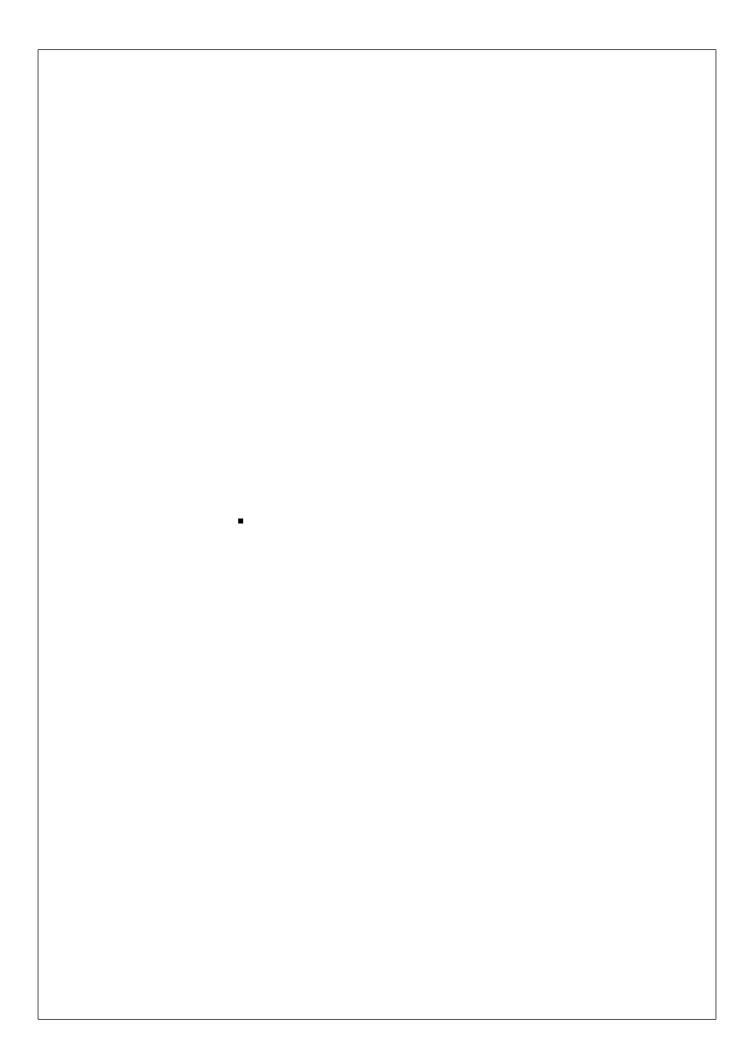
가. (: ,%)

									(.	,70)
	(A)	(B)								(B /A)
251 ,582,228 ,765	204 ,827,111 ,18	286,886,514 ,568							0	1 40 .1
68,910,741, 219	41,324,638,929	51,973,529, 831							0	125 .8
10,487,673, 823	10,487,573,823	10,578,552, 925							0	1 00 .9
									0	0
									0	0
									0	0
3 936 ,612 9 60			2 499 ,470 4 68			1 437,142 4 92			3 936 ,612 9 60	0
334 ,917,256 ,767	256 ,639 ,323 ,93 7	349 ,438,597 ,324	2 499 ,470 4 68	0	0	1 437,142 4 92	0	0	3 936 ,612 9 60	136.2

					(:)
3,184,772,077,360	3,184,772,077,360	3,184,772,077,360	0	3,184,772,077,360	
			0	0	
1,083,795,110,526	1,083,795,110,526	1,083,795,110,526	0	1,083,795,110,526	
			0	0	
4 ,26 8 ,567 ,1 87 ,886	4 ,26 8 ,567 ,1 87 ,886	4 ,26 8 ,567 ,1 87 ,886	0	4,268,567,187,886	

		/	. \
		(.)
		`	. ,

262 894 562 ,155	0.107	281 682 000	20103
262,894,562,155	0.025	64,699,750	20103



1.			

가 .	
	,
	/

•		
	1	

가.

가.
- , (" "), (" "),
·
가 ? ? ?
·
가 , 가 , ? ?
·
가 , 가 , ? ?

3.			

가.			

(1) (: ,)

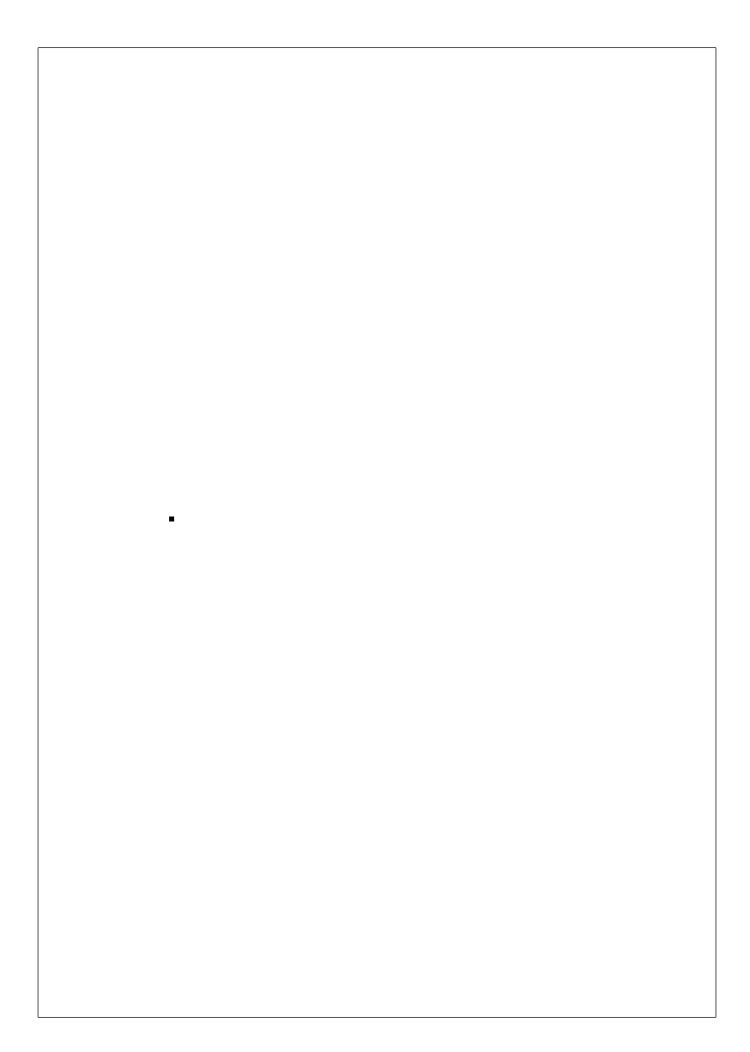
(2)			(:)

(3)		(:	,)

(4)					(:)
	(A)	(B)	(C)	(B -C)		
	, ,		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			

(5)			(: ,)	
		1	,]

(5)			(:	,)
		1		



1. (:)

2 40,000,200 2 40,000,200

20080724		()
20080724		(
20080724		()
20080724		()
20101125		6 (PB)
20110324	가	()
20110324	가	()
20110324		(PB)
20110324		(PB)