



世联地产 编著

城市综合体的

“ ”

“ ” “

”

2013 4 1
170mm×242mm ·10.5

0755-2216 2311
021-5108 0281
010-8567 8047
023-8903 8576

<http://www.worldunion.com.cn>
<http://e.weibo.com/worldunion1993>



+

70%

“

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“

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Outlets

“

”

a.

b.

c.

d.

“ Shopping Mall ”

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Contents





7

7.1

7.2

7.3



8

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8.1 “

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8.2

94	10	
94	10.1	COPY
105	10.2	+ +
109	10.3	

122	11	
123	11.1	“ REITs+ ”
132	11.2	“ ”
141	11.3	
153	12	
153	12.1	8
154	12.2	
157	12.3	—

161	12.4	“ ”	
164	13	——	
164	13.1		
171	13.2 3		
178	13.3 155PK76		
195	14	“ ”	
196	14.1	——	
204	14.2	——	
214	14.3	——	
229	14.4	——	







1

Town

Town

Town House

Town

House



GDP

40%

“

”



1.1 “ ”

1.2

1.3

1.4

2

“

”

1



“ ”



CEO



2.1“

”

2.2 “ ” “ ”

2.3

2.4



“ ”

2.5

“

”

“

”

3



CEO

3.1



“ ”

3.2 — “ ”



GDP2000

100

700

200

100

200

4

“ ” “ ”

— —

3%

10%

.....

— —



CEO

“

”



RTKL

4.1

“ ” “ ”

“ ”

“ ”

“ ”

4.2

—— No

“ ”

4.3“ ”



“ ”

“ ”

COCOpark

50%

“ ”

“ ”

4.4

“ ”

“ ”



5

“

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MOMA

MOMA



5.1

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“

”

“

”

“

”



5.2



MORI

TOHO

“

”



6 REITs T

“ ” REITs REITs

REITs REITs



REITs
REITs

REITs REITs



REITs
REITs

30

30



REITs

REITs

REITs

6.1

6 - 1		REITs
	PC%Rq	PC%Rq
	. 601	. 2 . 3
	0 . . 3, / / , 03	0 . . 3, / 0, 0 /
	/ . , 1	1, . 53
	0 / , 2	/ .
	1 / 4	13

1100

80000

2004 12 6

10.5~10.8



250 3% 51 2800 130

11

2005 11 14 19.25

500 4940

9.7~10.3 5% 9.22~9.78 11 25

14.56% 11.80 11.85

2011

11 23 2011 6 10 11.7

17.6

208 420 12 22 5.884

6.3 230

REITs , ,

REITs 2005 9 40.05 2006

2.01 2005 12 12 5.83

3.075 IPO 17.92

12.87 30.79

2012 5 28 134.4

98.99% Tower Top

45 Tower Top

6.2

REITs

1

2

REITs

REITs

REITs



7



CEO

7.1

7.2

“

”

7.3



“ ”

“ ”





“ ”

2002

2004

12

18.8

6

300

HOPSCA





Hermes

Louis Vuitton Gucci Prada Fendi Dior Armani Zegna MaxMara Hugo
Boss Versace

Shopping Mall

“

”

Shopping Mall

5~10

20

800

700

18~35

“

”

JOY CITY

2007 12 28

30

“

”

16073

20.5



18~35

2008

9

5

100



8-1

2001 7 14

2006

8-1	
	0../ 5
	/044

100%

Hermes Louis Vuitton

Cartier Chanel Dior Celine Bvlgari Fendi Loewe Prada Versace Piaget

Just Cavalli Blumarine

8.1.2

“ ”

“ ”

HK1109

2010 3 8

43

2012

1882

3011

2012

500

233

19

5

HK291

HK836

HK1109

HK1313

HK1193

2012

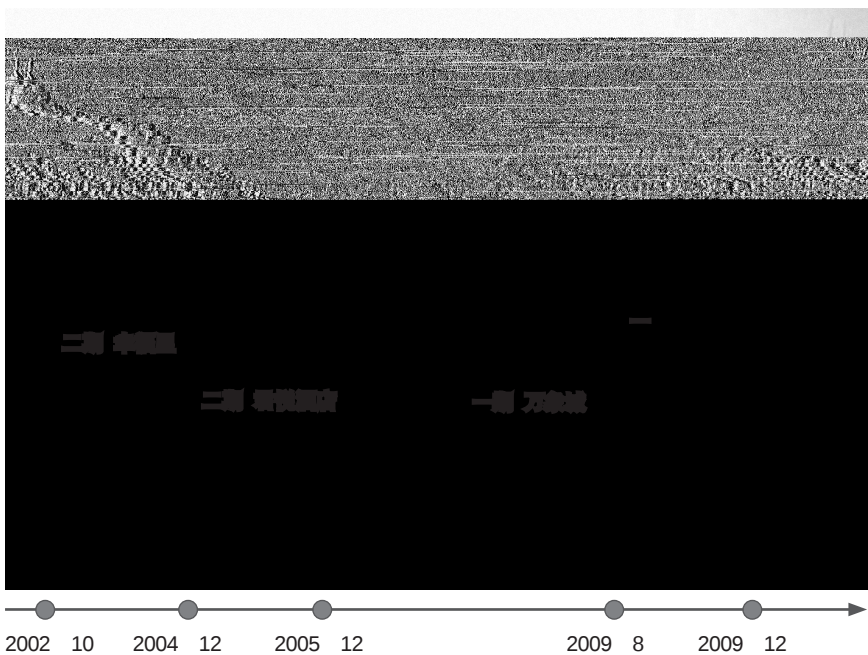
8605

35

“

”

“



”

8-2

8-2

	0..2 /0
	0..0 0..7
	33 /6,6
	2. /6 00 -
	Fcp k cq Jmsjq Tsjrm l A_pnjcp Esaaj Np_b_ Fsem @mqq Tcpq_ac

5 2009 8 L L

“ ”

2007 1

10

“ ” “ ”

“ ”

400 200 500



8-3

	0.5 /0 /.	2.	0.3 /
	0. / / 05 /0	3.	31 /
	0. / . 3 01	1.	2. /
	0. / . /0 01	/0. ñ	2. N /

HK00506 HK00606 HK02319
(HK00906) SH600737
SZ000031 SZ000930 2011
2597 “ ”
2006

2007 1

3 “ ”
“ ” 2010 6 23
“ 5~10 20
700 30% ”

0101, OTCBB HLPPY

2012

1506.6

1990

2012

1730

2010 6

2011 8

2011 9

“ ”

“ ”

“ ” “

”



“ ”

50% “ ” “ ”

8-4

	0. .2,/0	2.	33	/6,6	12#
	0. / ., .3	3.	33	02	22#
	0. .5,/0	2.	0.	/.	3. #
	0. //,/0	3.	31	05	3/ #
	0. . /, .5	4.	/1,2	3,2	2. #
	0. .7, .4	0.	05	/0	22#

8.2

“ ”

100 “ ”

“ ”

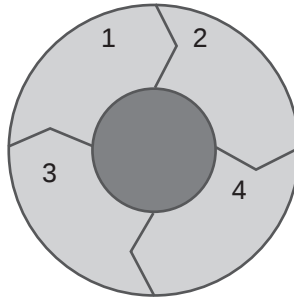
7~10

8.2.1

“ ”

“ ”

“ ”



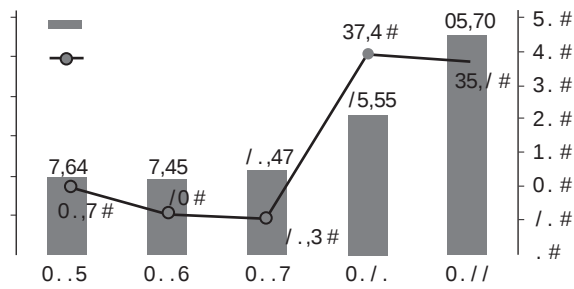
8-2

2011

27.92 57.1%

259.89 16.4% 5.1%

“ ”





“

”

“

”

“

”

2008

5~7

3

2010

8-5

2010

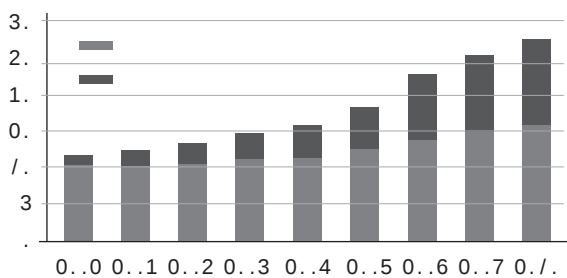
19.31

2010 6

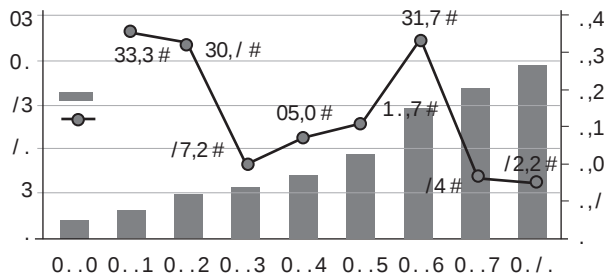
2009

14.4%

5.13



8-4



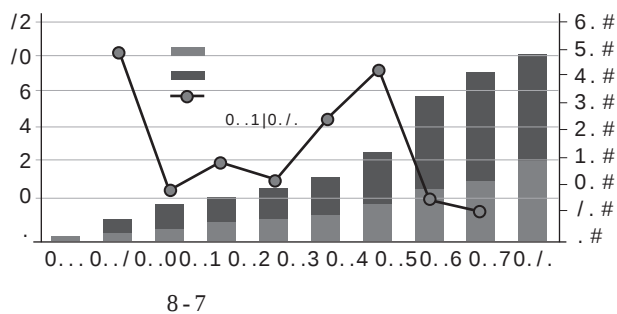
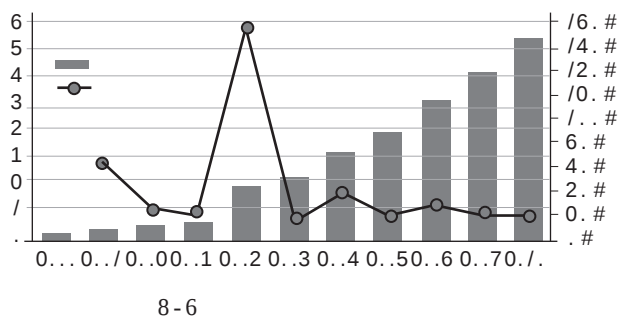
8-5

32.8%	7.26	19.8%
2009	6.6	2010



Grand Gateway 66

1992 12



1999

448

75%

8.2.2

“ ”

2007 2011

90.56 215.98

512.98 1188.31

2004

60

8.2.3

1.

2004

15

300



8-8

2. “ ”

1992

“ ”E L

1999 2001

2003

2005

400

18

“ ”

8-5

	/771,/0	£	051...	/772,/1	0../,.5	4.
	/770,/0	£	/43...	/773	/777,/0	0.
	0..3,.7		/6/...	0..4,.7	0./..,4	13
	0..4,.6		6202..	0..5,.2	0./1	/..
	0..5,.0		/5/...	0..5,/0	0./1,6	1.
	0..7,.3		000...	0./..,7	0./3	23
	0..3,.1		/31...	0..6,.3	0./3	10
	0..4,/0		042...	0..6,/0	0./1	13
	0..7,.3		/11...	£	£	0.
			/7242..			155

1982

“ ” 1997

“ ” “ ” 11 “ ”

“ ”

2005 2

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15.3 “ ” 25

2008 5 2015

2007

4 30

2007 2008

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2009 5 “ ”



6

9

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3.

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2006

2007

2008

2009

2010

2011

5

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8-6

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			0.	32	/4	0./1 C
			£	£	£	£
			£	/ .3	£	£
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0.5~1.0

6.0~8.0

50

200~500

8-7

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	0..	3.	/..	0..	5.	3.
	1.. 3..	/0.	0.. 2..	1.. 3..	11.	/..

2007 12 28

650 /

GC2007-36

1202 /

1215 /

8.2.4“ ” “ ”

1.

Living Mall

Shopping Mall



8-9

8-9

2013

3

8-8

		5.	0.	0..4,/.	0.//,.5
	£	/2,0	6,3	0.//,.3	0./1
	£	0.	0.	0.//,//	0./1
	£	/16	0.	0./0,.1	0./2
	£	35,4	£	0./0	£

2.



8-10

8-9

	1,0	0..7	0././.		- - - -
	4	0./.,.5	0./0		- -
	/.	0./.,//	0./0		- - - -
	0,52 ¹	0./.,.0	0./0		- -
	01	0./.,.5	0./0,.3		- -
	0.	0./0,./	0./1		- - - -
	/.	0./	0./1		- -
	5,3	0./	0./1		- -
	73 ¹	0./.,.3	0./1,/0		- -
	/6	0./0	0./2		- - - -
	5. &	0./			- -
	10				- - -
	0..	0./0	2 3		



2010 10

2012 5

2012

4~5

2015

15

8.3

8.3.1

2006 9

4.3

14

50

60%

40%

E E

1100

.

LED

Mall

2006 7

500

E E

50%

2007 10



2010

2

10

8000

30~500

18~26

1.5

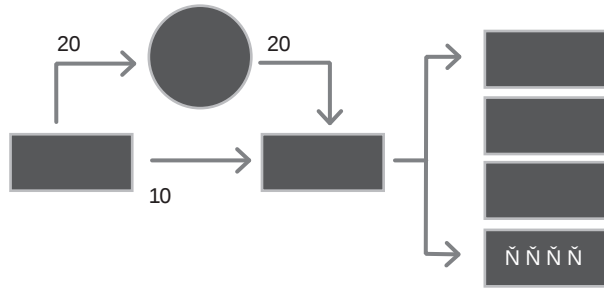
20

8.3.2

2002 9



Shopping Mall 25
3.99 6.75
3
2006 95%
2
2005 3 170
2006
30 5
“ ”



8-11

”

2007 1

20

10

“ ” “ ”



20

10

8.3.3

1998

9

27



50%

1

188

5

9.1

4



9

“ ”

9.1



9.1.1

1. SOHO



“ ”

LE SOHO

SOHO

SOHO

SOHO SHOH



SOHO

SOHO

2007

46.9

12

2008

2008 6

“

”

“

SOHO ”

47

SOHO

2008 7

2008 7 19

SOHO

43.5

4.9 /

2008

70

2007

2008

2009 8 30

SOHO

“ ”

1920

16.8

16

500

1700



“ ” SOHO
“ ” SOHO L L

2.
SOHO

SOHO

9-1 SOHO

	QMFM	QMFM	QMFM

9-2 SOHO

	QMFM	QMFM	QMFM	QMFM	QMFM

SOHO

3.

SOHO

£ £ “

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SOHO

20

20

40%

5

100%

SOHO

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SOHO

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SOHO

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150

6

SOHO

SOHO

9.1.2

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SOHO

VILLAGE SOHO L L

VILLAGE L L

90

Apple

I.T Beijing Market

Balmain MiuMiu

“ ”

VILLAGE



VILLAGE



19

SOHO L L 46

SOHO

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9.1.3

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SOHO

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375

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9-3



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70%

1300

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1.5



5.4

4.2

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9.2

9.2.1

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2012

9 - 4

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						/,2	/2 #
						16	14 #
						0/	0. #
		52203	16	3,15		01	00 #
						2	// #
						/6	25 #
		/11111	2.	1		/4	20 #
						2	/ . #
						0.	3. #
		//2444	20	1,44		/4	2. #
						2,33	// #
						/1, .4	1/ #
						0/,17	3/ #
		01	46	1		1	5 #
					-	1/	24 #
						15	32 #
		/6	56	2,11		0.	

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2013

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4 2013

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230

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2. + +

2012

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10%

SOHO

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9.2.2

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 50 45 55 52
 41 40 39

2012
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Е Е

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Е Е

10-15%

Е Е

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9.2.3

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MALL

GDP

GDP	500	500~1000	1000~3000	3000~5000	5000~7000	7000~10000	10000
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					-	-	

9-1

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2008

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9-2



9-2



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9.3.1



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E E



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£ £

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9.3.3

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2012

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2010

50%

100

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50%

100

MECE

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9-4

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9.3.4

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MECE

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70%

5~20

2.

£ £ “ ”

2012

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COPY

10.1

COPY

10.1.1

	1988			
	2012	3000	1417	
202	100	66	38	
6000	57	63	KTV	



ℓ ℓ

ℓ ℓ

2.

15

80%

“ ”

6~8

“ ”

“ ”

ℓ ℓ

ℓ ℓ

3.

40~80

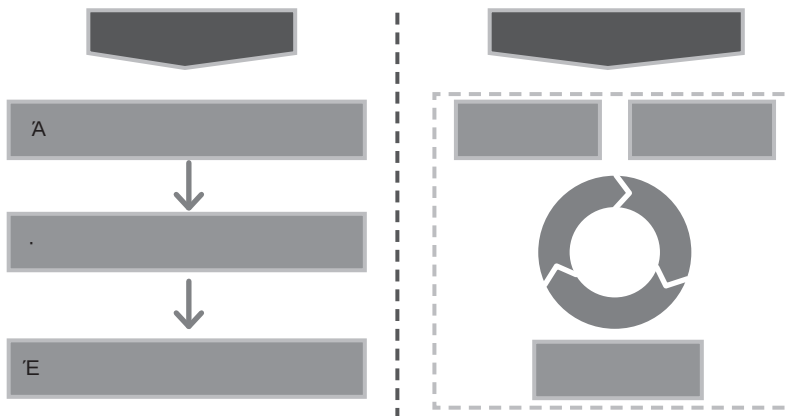
“ ”

“ ”

40~60%

“ ”

KTV



10-1



70%

70%

70%

“

”

10-1

£ £

£ £

4.

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200

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500

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1.8

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+10

+10

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2

+10

1000

2

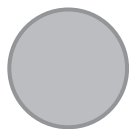
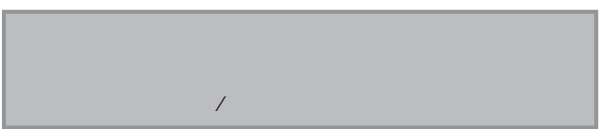
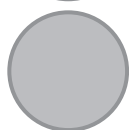
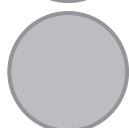
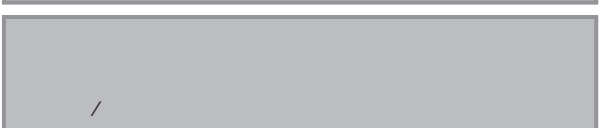
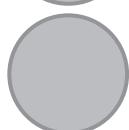
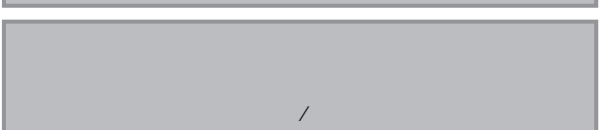
3

+20





1.

	 /
	 /
	 /
	 /

10 - 2

90%

/

10-2

500

“ ”

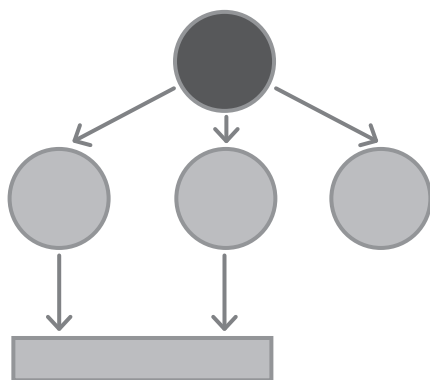
KTV

2

“ ”

“ ”

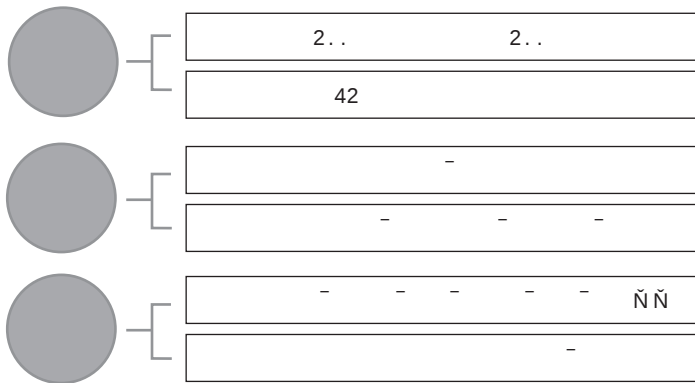
,



10 -3

1995

1995.8	2003.8	0..2 4 /0 7,6 4 3/#	0..3,5 -	
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10 - 5

10.1.3

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1.

“ ”



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		-	-
			-

10-5

5.4

14.2%

3

2.

35.7

CBD

CBD L L

$$\mathbb{L} \quad \mathbb{L}$$

35.7

9

10

10

5.5

 $\mathbb{L} \quad \mathbb{L}$ $\mathbb{L} \quad \mathbb{L}$
$$\mathbb{L} \quad \mathbb{L}$$

10.2

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+

10.2.1

+

+

4 /

2 /

+

+

■

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+

/

E E

10.2.2

“

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1.

1350

150

65

1

65

20

45

70%

2

10000



10-6



3

“ ”

2.

30

1

75%



10-7

75%

12

4

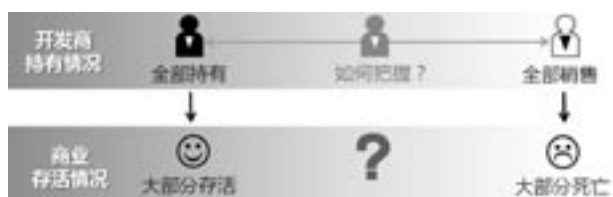
2

“ + + ”

3

4

10.3



10 8

10.3.1

“ ”

1.

40

40

2.

——

“ ”

1

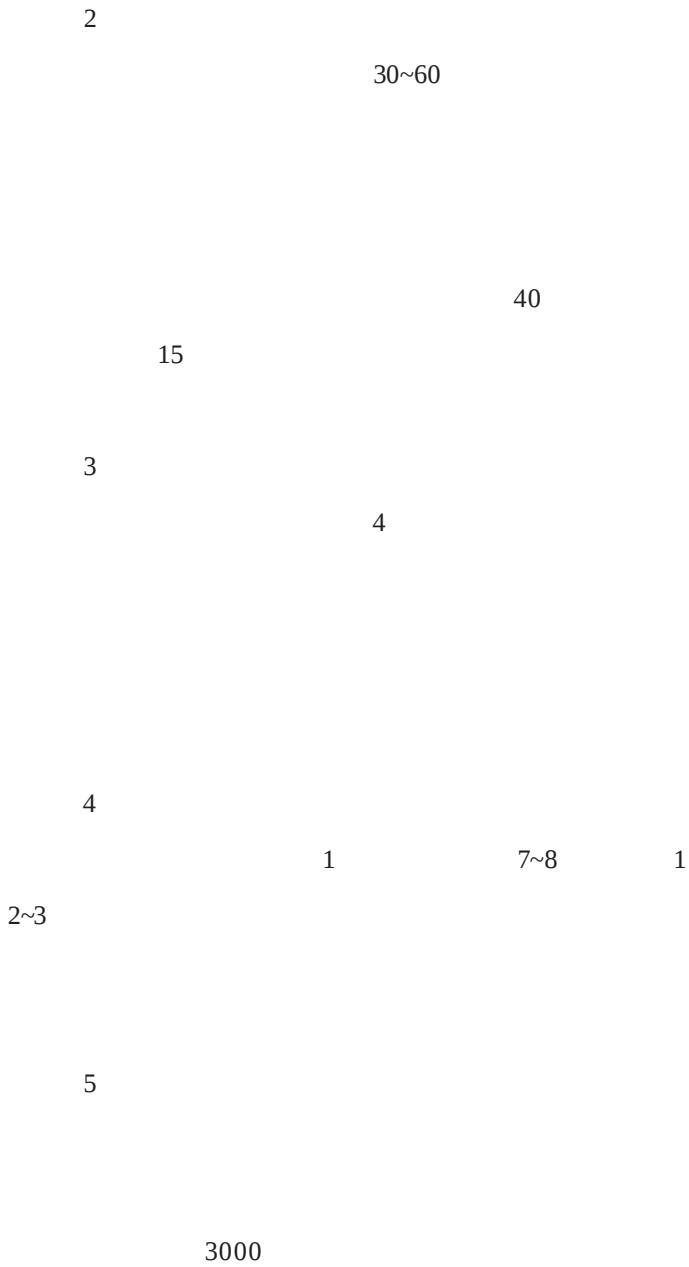
2006 9

7.85

E E

40

8





“ ”

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10.3.2

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6

5.7

42

40

30

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2

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48

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1500

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1



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4

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10.3.4

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7

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8

“ ”

“ ”

2.

1

a.

13

1

b.

2

a.

“ ”

1

H M

b.

4307.91

69.5%

36

75%

5%







11

11.1 “REITs+”

“ ”

REITs

43 14
35 57 580
623
100

11.1.1 “ ”

Real Estate Investment Trusts REITs

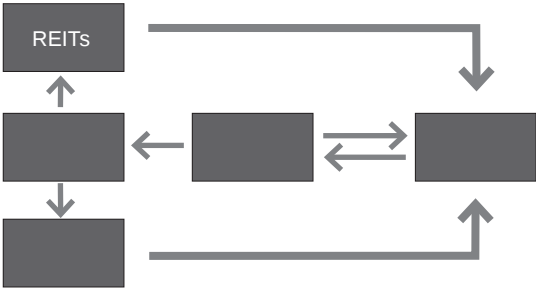
“ ”

1. “ ”
2012 7 10 III
2006 2007 6
7.2 II

11-1

11-1

0..4		4	
0..5	GG	5,0	
0..5		2,03	
0..6		/.	
0./0	GGG	/.	



11-1

REITs

11-1

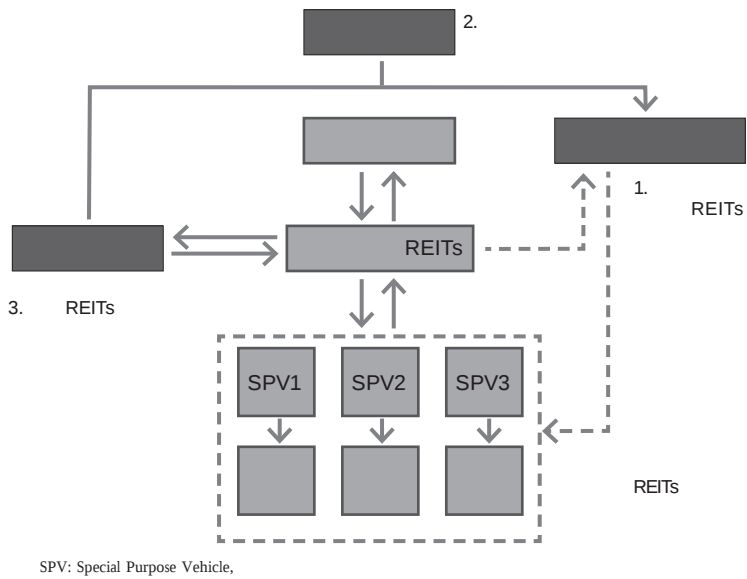
2.

“ ”

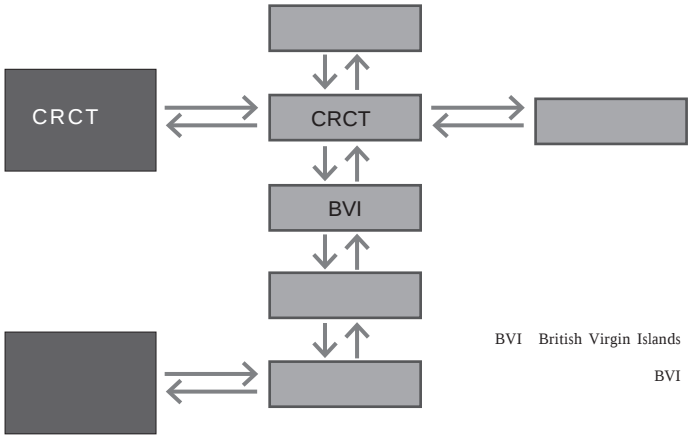
REITs

REITs

11-2 REITs



11-2 REITs



11-3 CRCT REITs

2006

REITs

CapitaRetail China Trust,

CRCT

2006

CRCT

2012 CRCT

9

CRCT2012

2012

76

2012

4.7%

CRCT

REITs

11-3

CRCT

CRCT

BVI

CRCT

REITs

3. “ 1+1 2 ”

REITs

CRCT

CRCT

C



3~5%

10%

2~3

45~55%

REITs

4.

L L

3

MALL

MALL

K ? JJ	K ? JJ			
	K ? JJ			
	K ? JJ			



11.1.2 REITs

“ 171 ” “

” REITs

REITs

REITs REITs

2005 REITs 2006 CRCT REITs

CRCT

2003

2003 1211.17 2004

3.2 2005

“ ”

“ ”

“ ”

REITs CRCT

REITs

171

REITs

11-5

E E “

”

2006

CRCT

2008

, 2010

8

REITs

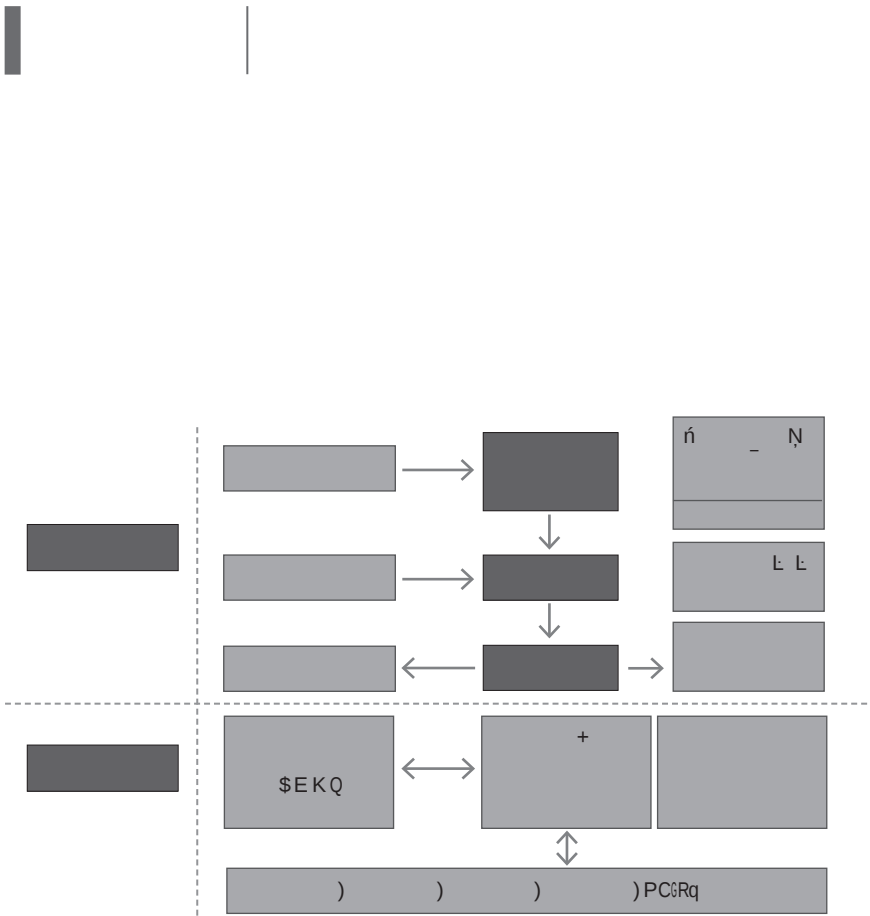
171

2010

2%

REITs

8%



11-5

2012

2010

4.2

1.39

78.56

2011 10 31

4.6

8704

68.13

REITs

REITs

11.2

“ ”

“ ”

1996 11

100

2010 3 8

39

70

11.2.1“

” “ ”

2001

2010

10

“ ”

10

1.

“ ” “ ”

“ ” “ ”

7

5

3



“ ”

2004

“ ”

434

2000

60%

127

11-2

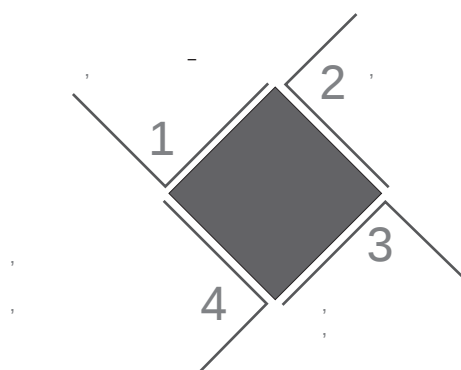
11-2

	0. .3, //	1/,73	50,6. #
	0. .4, //	05,11	45.5#
	0. .5.4	/,5	37,24#
	0. .5,/0	23,07	40.5#
	0. .6,.4	70,/0	44,57#
	0. .7,.5	13,5	41,/1#
	0. /.,.7	57,. /	47,77#
	0. //,.6	5.,.1	£
	0. /0,/0	3/,15	36,57#

2012.12.03

11-6

“ ”



11-6 “ ”

“ ”

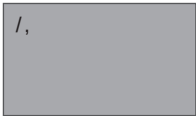
“ ”

“ ”

“ ”

1

11-7



11-7

2. “ ”

“ ”

“ ”

11-8

/,			
0,			
1,		-	
2,		-	-
3,			
4,			
- - -	ŃŃ	- - - -	

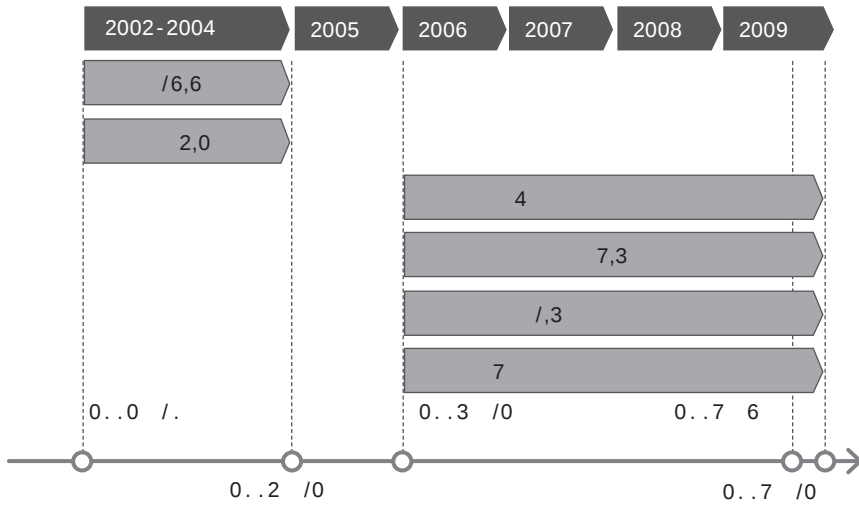
杭州.万象城

深圳.万象城

沈阳.万象城

11-8





11 - 10

11.2.2

“ ”

“ + ”



“ ”

“ ”

11-11

8 8

“ ”

11.3

1988 25
2012 3000
1417 202 100

11.3.1

“ ”
REITs
“ + ”

1.

“ ”
“ ”
1 1994



2 1995~1998

3 1999 “ ”

2001

4 2002

5 2003

2006

6 2003~2006 REITs

CMBS Commercial Mortgage-Backed Securities

REITs

1988 2006 REITs

REITs

2003

REITs 3 REITs

32 24%

2. CMBS
CMBS

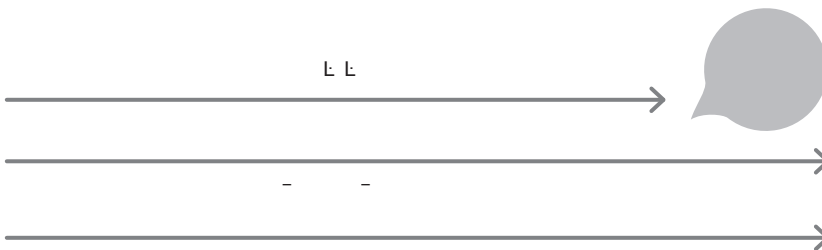
CMBS

CMBS

CMBS

11-11

5





15

2004

“ ”

2~4

40~80

11-12

“ ”

E E

“ ”

11-13



11 - 12

“ ”

“ ”

91

IPO

20%

20

100

5

“ ”

4%

116 3

3

13

3

20

10

2

10

10

“ ”

16

22

2010

6

30%

“ ”

4.

“ ”

1



“ ”

“ ”

2

2005 9 24%

A

3

2003~2006

REITs

REITs

2006

CMBS

“ ”

4

2009

IPO

11.3.2



“ ”

CBD

“ ”

70%

“ ”

“ ”

IPO



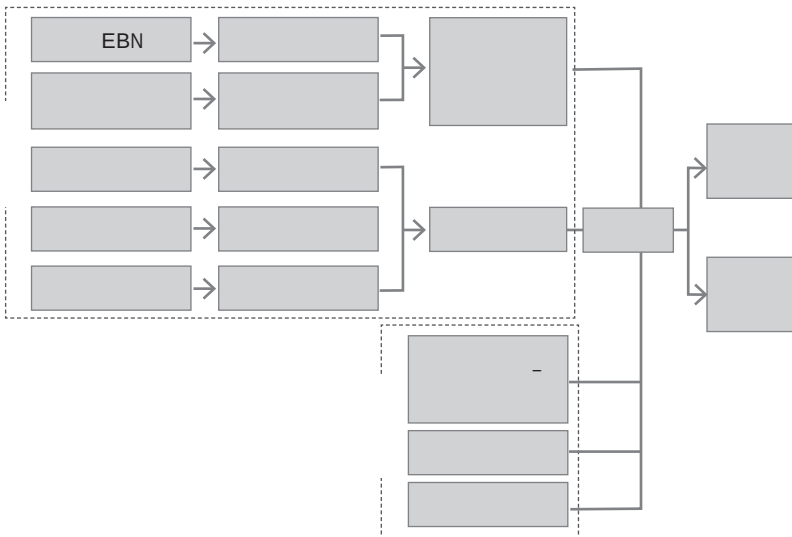
2012		30.6	2.41	70%
	3.94	45.9%		

“ ”

“ ”

12

12.1 8



12-1

12.2

2

12-2

-				
	2.	33	0/,2	0..2,/0
	3.	6.	02	0./.,.2
	2.	4.	0.	0././.,.3
	0.	/7,1	/.,3	0./1
	03	0/.	02,2	0./0
	4.	/0.	05,2	0./0
	3.	56,6	/5,4	0./1
	44	/0.	/6	0./2
	0..	/14	/6	
	/3.	/..	0.	0./3
		7.	01	0./2
	3.	33,3	03,3	
	45	10		
	03	2.		
		6.	0.	
	/.	04.		
		/3.	1.	
		23	04	0./3
/5	/...	/0..	1..	0L1

250

600

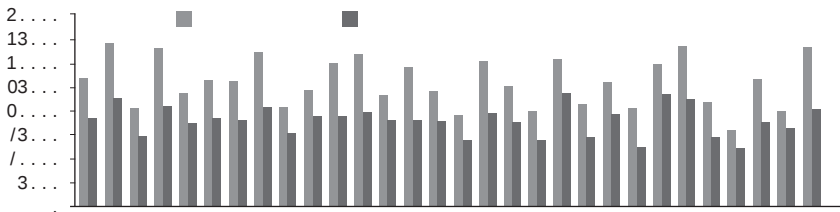
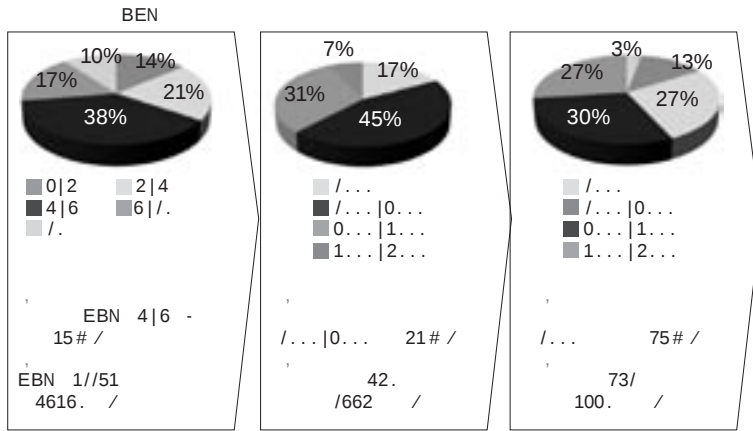
GDP5000 GDP8 1000		EBN	EBN	
		/073.	/0,2	/1..
		0././	6,3	016.
		/56./	6,5	0.47
		56.2	6,7	66.
		6/17	3,6	/2.3
		//237	1,7	0723
		4303	6,3	54/

12-3

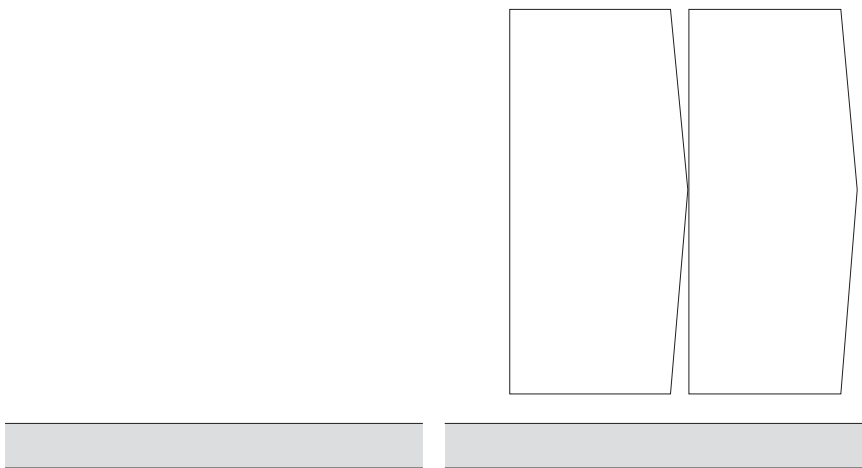


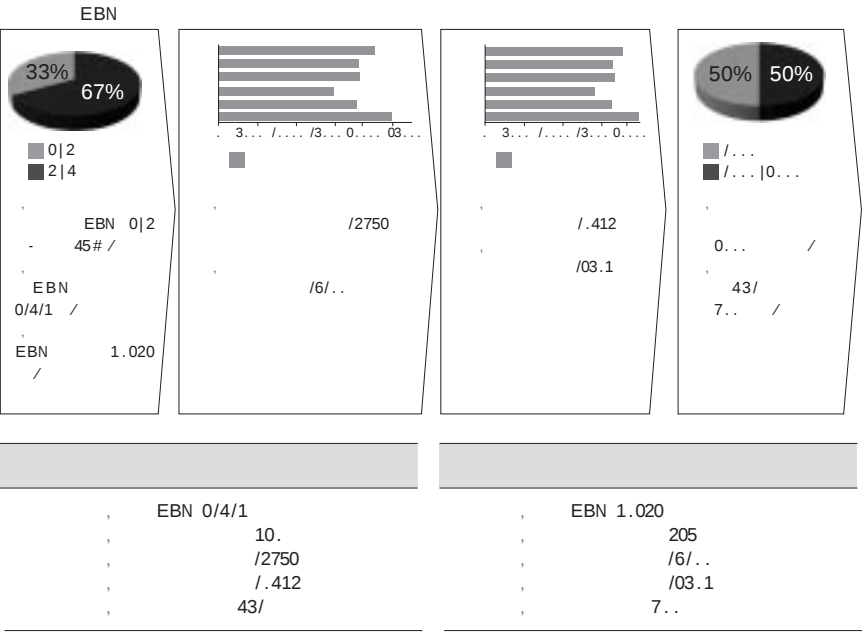
12 - 4

-		
	5.	2.
	!!	/0
	74	02
	!!	/2
	!!	2.
	22	1/
	0//	/ . 1
		/4



EBN 1 /51		EBN 46157	
,	42.	,	/662
,	/3730	,	03752
,	/1621	,	/6. .0
,	73/	,	100.





12-5

12-5 5

	EBN				
	1//51	42.	/3730	/1621	73/
	11546	052	/72/2	/1/66	512
	0/4/1	10.	/2750	/..412	43/

	EBN				
	46157	/662	03752	/6..0	100.
	20056	742	01375	/3/5.	/365
	1.020	205	/6/..	/03.1	7..

12-5

“ ”

“ ”

“ ” 15

12-6

3

50

12~24

4

12.4.2

——

1

5

2

	.,3	/0		)		
	/,3	/2		))		-
	1,0	1/		)))		
	2	2.		)))		

12-7

	- 0. +13 Lmtm /..			
	- 0. +13 £ £			
	£ £			

12-8

12.4.3

2003

1

2

3

4

5

6

7



13



13.1

“ ”

13.1.1

13-1

đ đ ,

đ .	$\hat{W}$	$\hat{W}$	$\hat{W}$	$\hat{W}$	¥
	/6,6)0,4	2,0	5,4	//	.
	26 #	/ . #	/5 #	03 #	. #
	$\hat{W}$	$\hat{W}$	$\hat{W}$	$\hat{W}$	¥
	6,2	/5,1	2,4	// _‰	.
	0. #	20 #	// #	05 #	. #
	$\hat{W}$	$\hat{W}$	$\hat{W}$	$\hat{W}$	¥
	/4	0.	4	0.	.
	04 #	10 #	/ . #	10 #	. #

13-5

							-				
		/60	42,/	3,1		Ŵ	Ŵ	Ŵ	Ŵ	¥	Ŵ
						/5,7	3,/	3,/	01,5	.	/0,0
						06 #	6 #	6 #	15 #	.	/7 #
		/ .5	00	1,/		Ŵ	¥	¥	¥	Ŵ	¥
						/2,0	.	.	.	1,1	.
						43 #	.	.	.	/3 #	.
		0/	/ . .	1,34		Ŵ	Ŵ	¥	Ŵ	Ŵ	Ŵ
						01	1,3	2,5	16	5	5
						01 #	2 #	2 #	16 #	5 #	5 #

13-6

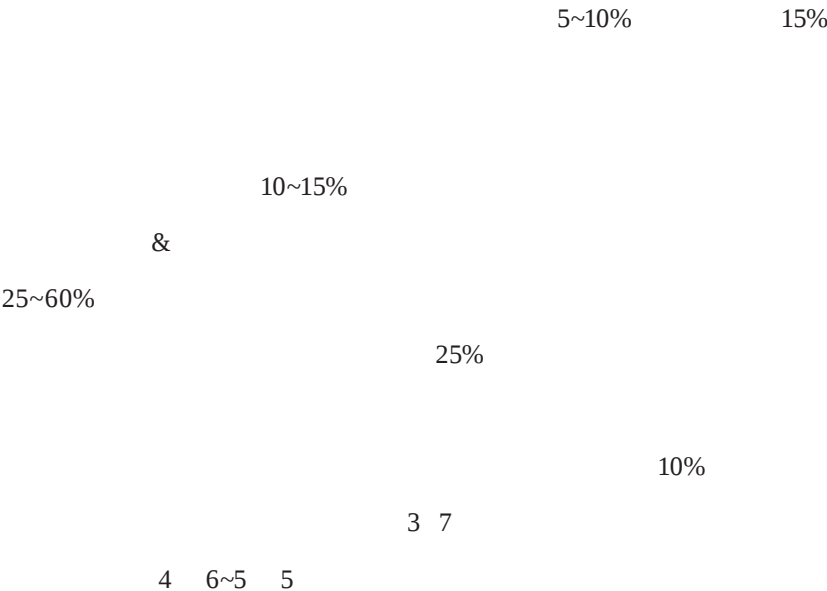
						-				
	11/	25,3	0,0		Ŵ	Ŵ	Ŵ	Ŵ	Ŵ	¥
					/3	2,3	/,3	/3	4,3	.
					1/ #	7 #	1 #	10 #	/2 #	.
	0..	2.,2	1		Ŵ	Ŵ	Ŵ	Ŵ	Ŵ	¥
					/4,7	2,3	3	/.	2	.
					20 #	// #	/0 #	03 #	/ . #	.
	/6	5.	1,6		Ŵ	Ŵ	Ŵ	Ŵ	Ŵ	Ŵ
					//,1	0,3	2,4	03,1	4,1	0,5
					/4 #	2 #	5 #	14 #	7 #	2 #

13-7

						-					
		/0	/ . .	4,5		Ŵ	Ŵ	Ŵ	Ŵ	Ŵ	
						2.	0,4	3	2.	5	3
						2. #	1#	3#	2. #	5#	3#
		13	65	0,2		Ŵ	Ŵ	¥	Ŵ	Ŵ	¥
						/3	/,3	.	02	/4	.
						/5#	0#	.	06#	/6#	.
		/4.	42	4		Ŵ	Ŵ	¥	Ŵ	Ŵ	Ŵ
						/1	5	.	06,6	3,/0	7,4
						0. #	// #	.	23#	6#	/2#

20~40%

10%



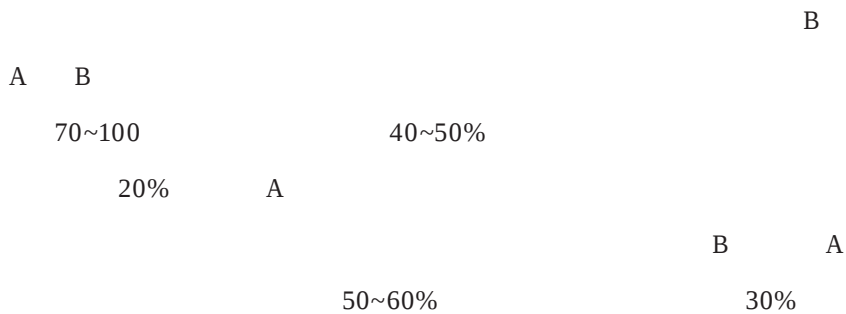
13.1.2

13-8

-	-						Æ
	2/#	// #	.	0. #	.	06 #	06Æ50
	2. #	/ . #	3 #	/3 #	/ . #	03 #	03Æ53
	0. #	3 #	/ . #	/ . #	3 #	3. #	3.Æ3.
	/ . #	3 #	3 #	/3 #	3 #	4. #	4.Æ2.
	1. #	/ . #	/ . #	/ . #	/ . #	13 #	13Æ43
	03 #	/ . #	/ . #	3 #	/ . #	1. #	2.Æ4.
	0. #	3 #	3 #	/ . #	/ . #	2. #	2.Æ4.

1.

50%

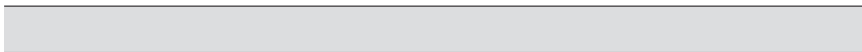


2.

“ ”

“ ”

13-9



30~40%

60%

30%

50~60%

30~60%

3.

2004

E E

9

20

15

300

+

+

+

72%

60~65%

50%

13-10

13 - 11

			33	)))	03 # 53 #	))	53 # 03 #
			/14	)))	4 / # 17 #	))	L L
			33,3	))	L / . . #	))	L L
			6 .	)))	/6 # 60 #	))	3 / # 27 #
			4 .	)))	00 # 56 #	))	5 . # 1 . #
			56,6	)))	24 # 32 #	))	32 # 24 #
			/0 .	)))	8 15 # 41 #	))	41 # 15 #
			/0 .	)))	4 / # 17 #	))	17 # 4 / #
			7 .	)))	26 # 30 #	))	30 # 26 #
			/ . .	)))	3 . # 3 . #	))	3 . # 3 . #
			23	)))	0 / # 57 #	))	5 . # 1 . #

13.2 3

13.2.1

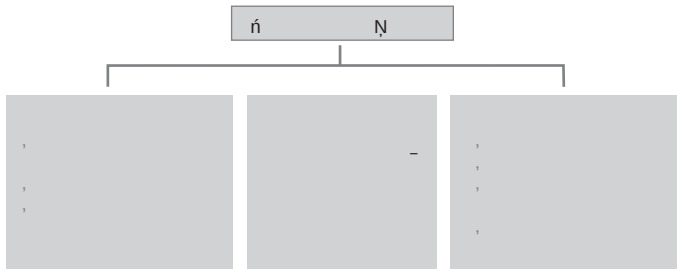
“ ”

L L “

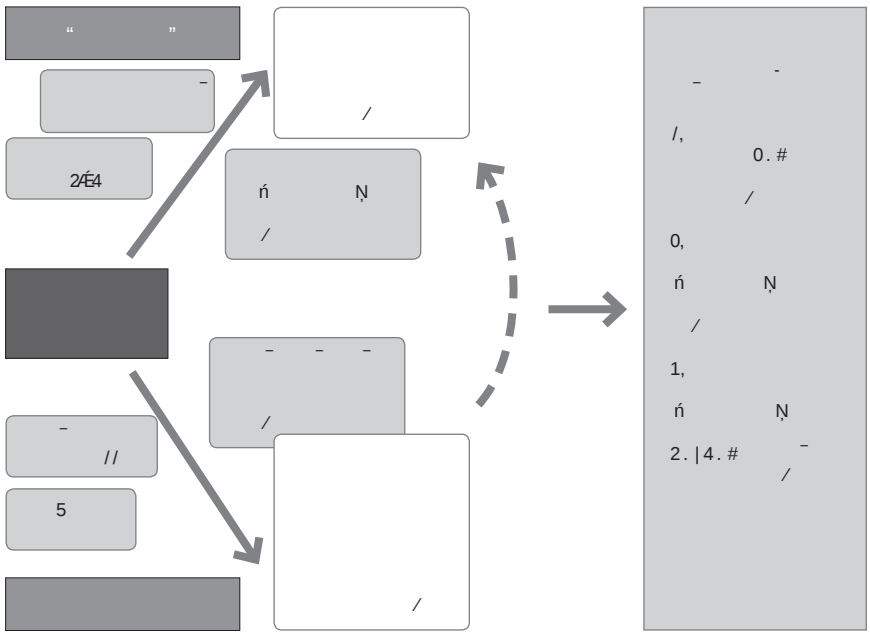
”

“ ”

“ ”



13-1“ ”



13-2 /

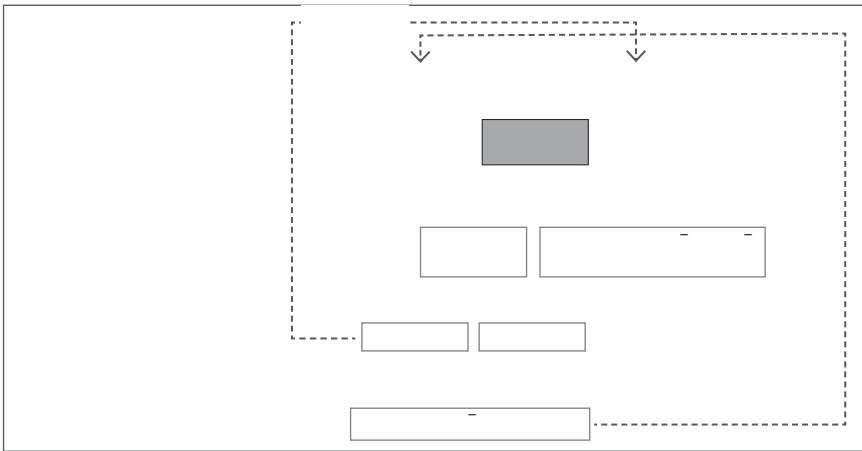


50~60%

30-40%

30%

“ ” “ ”
/





13.2.2

“ ” “ + ”

2005

9

“ ”

13-12

		-		

13-13

	1. .	46
	/ .,12	7,45
	3. .	047

18-21

7

70-80%

13.2.3

35

541

56

576

3 5

56

100

160

REITs

3 5

8%



MALL

13.3 155PK76

13.3.1

155

155

13-14

1.

1

2



3

4

Ö



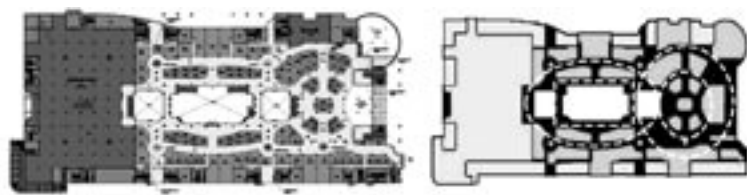


5

“ ”

6 “T”

“T”



“ ”



/

2.



/



/

/





2

3

1 : “ ”

2 “ ”

3

3.





1.

-

2.

4.

JCB

3.

5.

-

13.3.2

76

90%

76

Figure 1 shows a sequence of images illustrating the evolution of a handwritten digit '1' on a 7-segment display. The images are arranged in a 3x3 grid. The top row shows the digit '1' formed by segments 1, 4, and 7. The middle row shows the digit '1' formed by segments 1, 4, 7, and 2. The bottom row shows the digit '1' formed by segments 1, 4, 7, 2, and 3. The images are labeled with their corresponding segment sets: /1/5, 1! /11., /7.., /27., LCM RM UCP ? 0... /.., and 03.. |05..



1.

2.

13-16

	ñ FÑ	ñ WÑ	ñ -RÑ
3.	! - / . -		- LCM?
	- -		
		-	- -
			- -

E E

“ H ” “ Y ” “ /T ”

4.

5.

2.6

9~12

6.



7.

200 1

100 1~150 1

91 1

UV

8.

9.

13-17

	-	-
	13... 2...	/-0,. /-1,.
	2... 3...	/-1,. /-2,.
	3... 4...	/-2,. /-3,.

10.

VRV

VAV

~ 0



11.

5A

13 - 19

3?		
@?Q		
M?Q		
D?Q		
Q?Q		
A?Q		

/

14

“

”

“

”

1

2



14.1



14.1.1

/ /

1.

“ ”

2.

/ /

3.

14.1.2

/ +

MALL1958

1.



1

14-1

	0. 1.	/ . 0.	3 /.	1. 3.
	0.	/ .	3	/ .
	0 . .	3. / . .	0. 2.	3. / . .
	3	0	/ 0	0
	3 . . . /	0 . . . 3 . . .	1 . . 3 . .	/
	0 1 / 6. / / 3 / 0	23 73 / / - / /	0. 2. / -	23 73 / / 0 0 1

20

10

2-3

5

5

30

10

2

a.

 $\leq$



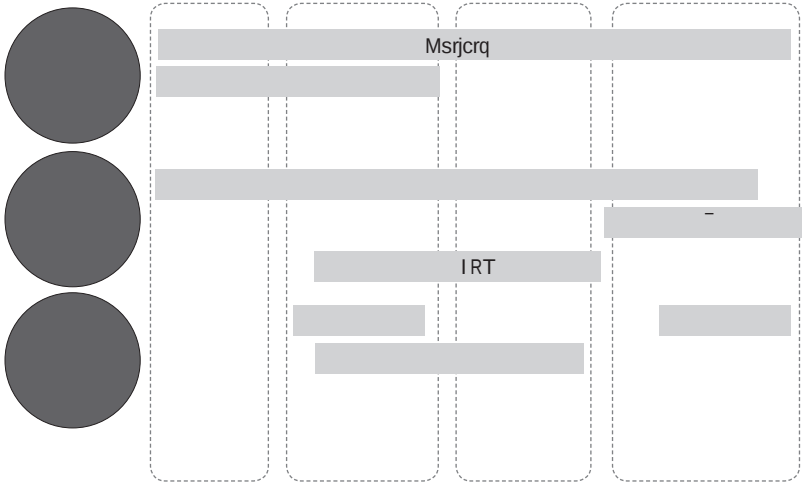
14-3

	- - -	- - - -
		- - -
	+	- -
		X?P?
		QC?QML U&LB @CRS
		R
		LMTM QNMPR/ . .
		-
		- - -
		-
		-
		- -

b.

Outlets

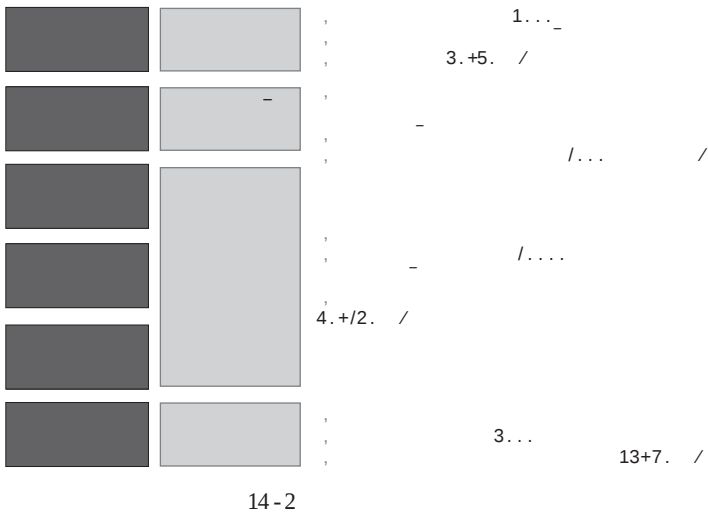
KTV





Outlets

+



c.

E E

“ ”

E E

3C

KTV

14 - 4

	ñ N 1A
	-
	IRT ⁻

2.

“ + ”

“



”

2 3

“

”

90%

14.2



14.2.1

3:1

|

3.

“

”

/	/	/		



4.

5.

14.2.3 “ ”

6

3~5

1.

1 70

2

3 1000

1

2

2

30

1

2 3



- 1
- 2
- 3 100
- 4

2.

14-5

	£ £ - -
	0... 23...
	4...
	/6 03
	3,3 3
	23. -
	6 ¥6 - -
	0..

/

-	-
	-

	- 1. #
	3 / . / ... -
	1.. -

	3... 0.... 3...
	~ 3,3 ~ 2,3
	6 ¥6
	1. 3.
	6.. -
	/ /..+0.

	/... 0....
	3... /....
	/ 1
	~ 2,3
	~ 3.
	~ 3.. -
	- ~ /.. - - -
	/... /3.
	-/...
-	3.. /...
	0.. 3..

	/... 1...
	/... 1...
	/ 0
	~ 2,3
	~ 3.. -
	~ /..
	/... /3.
	-/...



	- -
	3. /3.

3

3

15-35

85%

4

5

1.5

5000

14-6

		~ 7 $\sim 2 \dots -$ $\sim 1 \dots + 5 \dots$ $\sim 6,3+0$	
		$\sim /,3$	
			$/,0$ $/,0KN_{-}$
			$/,$ $0,$
			$/ \dots$ $/,0KN_{-}$
		$\sim /0.$ $\sim / \dots$	
		$/6.$	
		- - - -	
		$\sim 2 \dots$	
		$\sim 3 \dots$	$\sim 5 \dots$ $\sim 23 \dots -$
		- - - -	
		BL53	BL//.
		1.J-Q	/3.
			BL//.
		1..	



4.

14-7

	£	- -
	- - -	- - - - -
	-	- - - - -
	- -	- - - - BO

14.3.1

+

+

1.

1912

“ + ”

2

2.

MALL1958



“ ”

1 1 4.8%
2.8%

2001

“ ”

”

“

”

3.

/

“

”

14.3.2

1.

2-5

10~15



1

40~55%

45~60%

2

3

4.

5.

2.

KTV

14.3.3

“ ”

1.



XX

“ XX ”

“ ”

“ XX ”

“ XX ”

”

“

XX

60

MALL

13

100%

2.

“ XX

”

“

”

“

” “

”

“ XX

”

2

“

”

LED



“ XX ”

/

/

“ XX ”

3.

PPT

PPT

/

14.3.4

.....

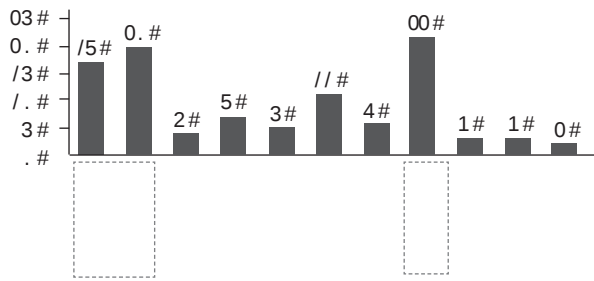
V

MALL1958

1.



VCR



14-4

	/D

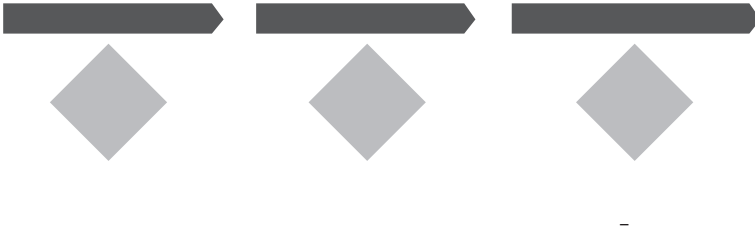
14-5

2.



3.

4.



14-6

800

300

10



5.

“

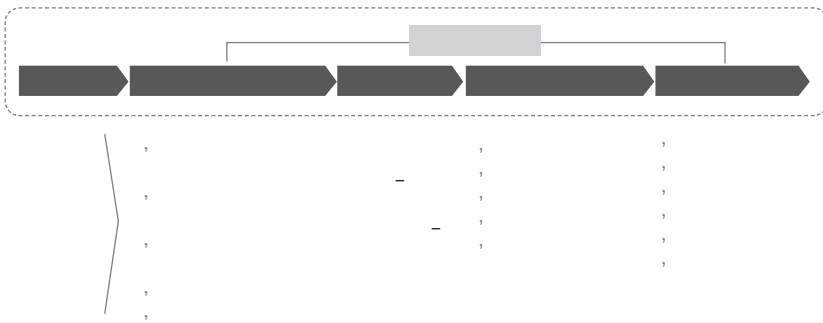
”

“

”

14.4

14.4.1



14-7



14.4.2

KPI

→

→

→

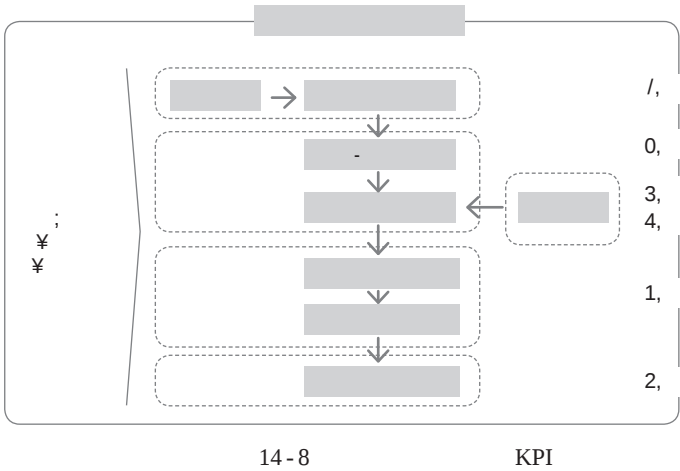
→

KPI

1-3

3-5

5-8



14.4.3

KPI

2011

KPI



1.

2.

