

18

1 9

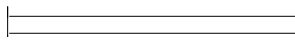
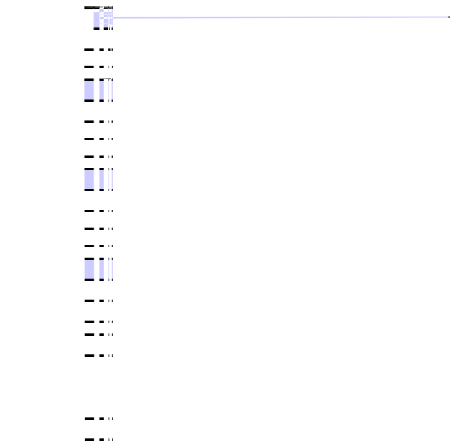
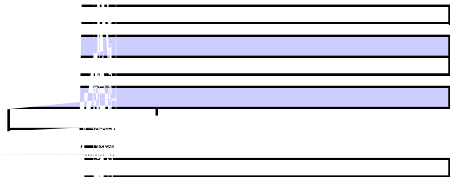
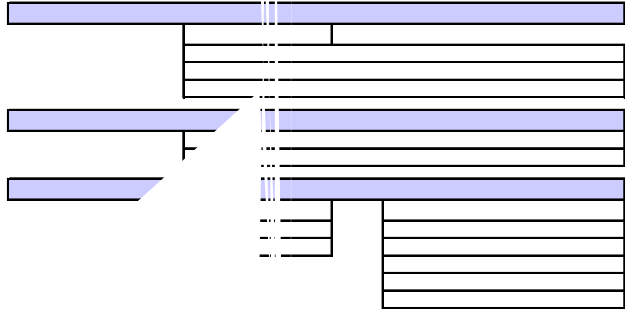
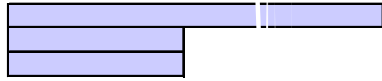


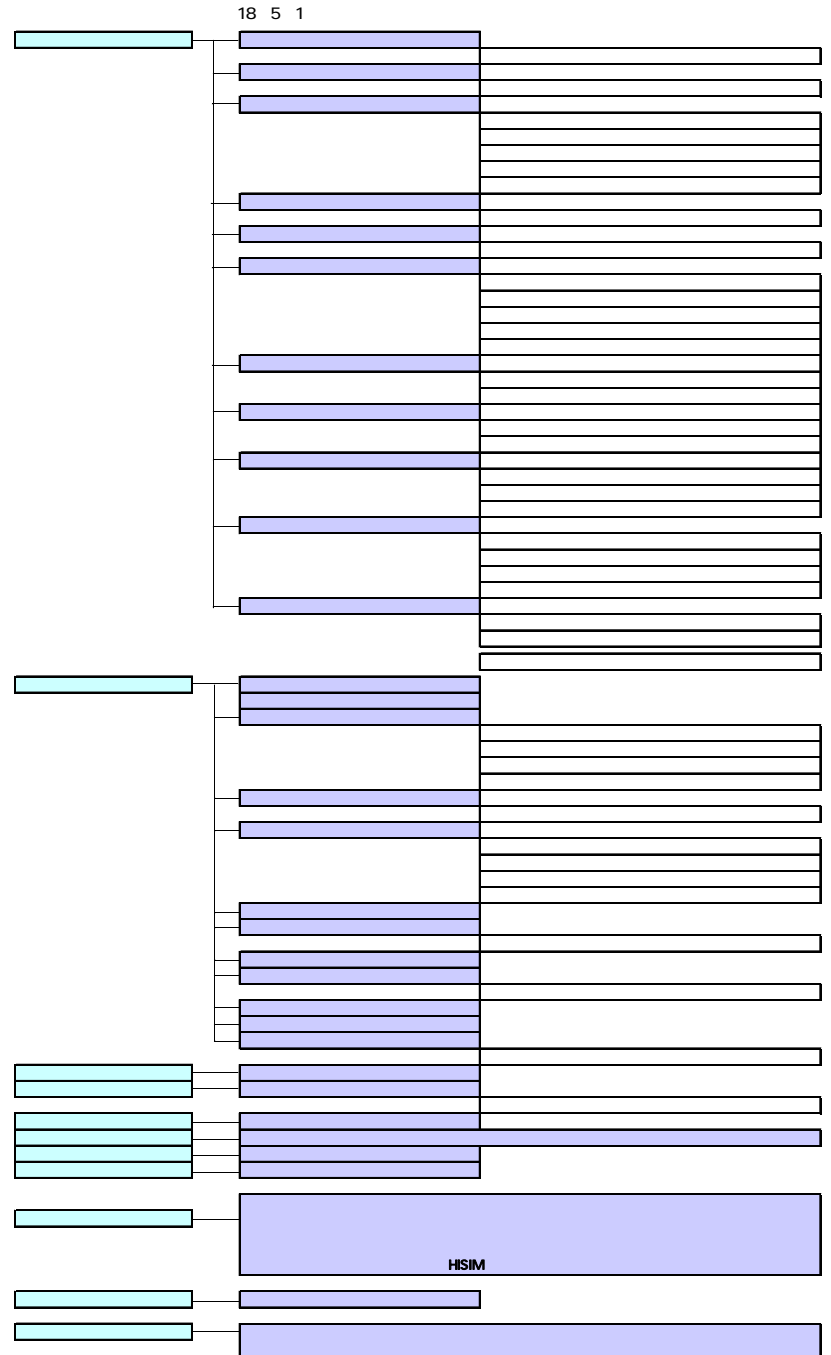
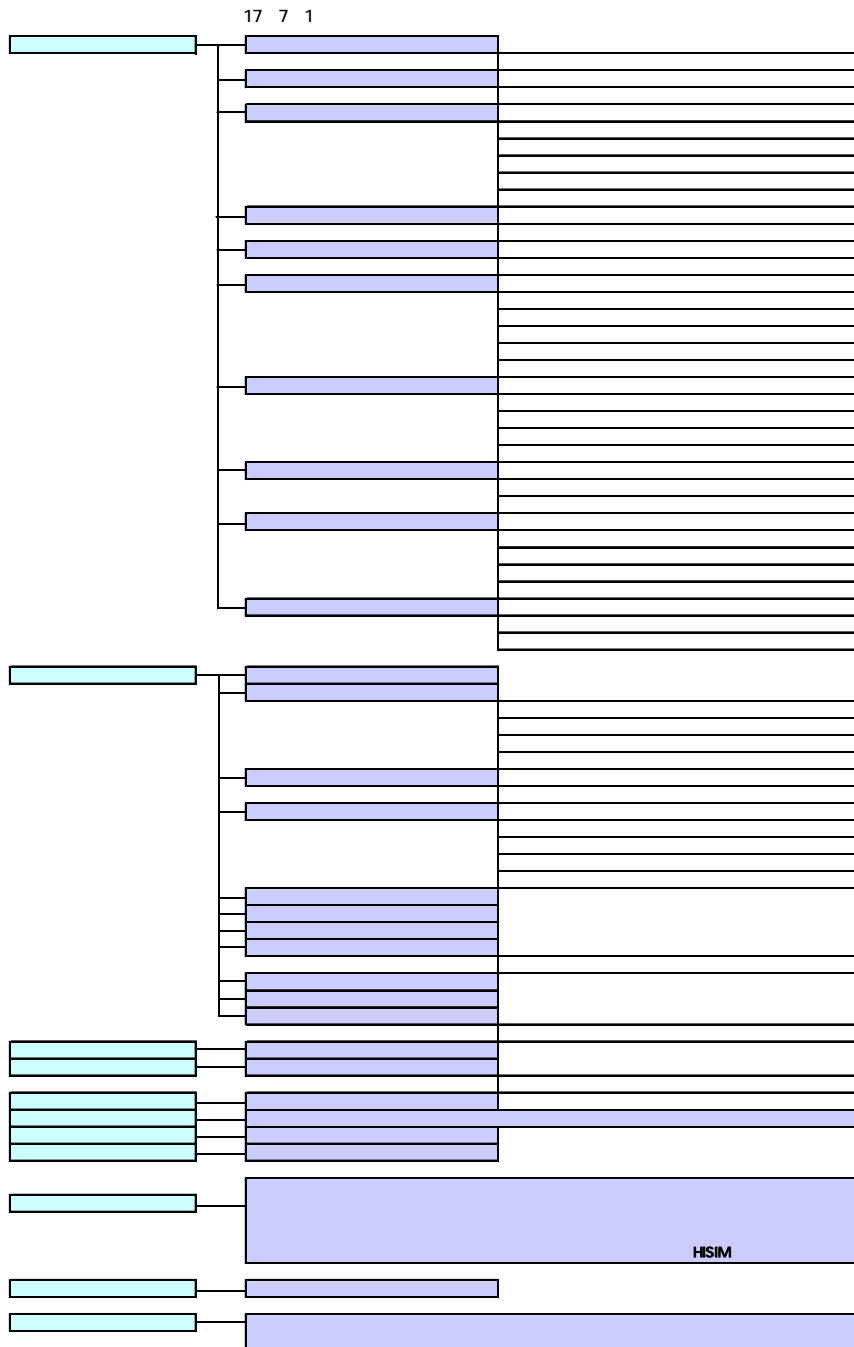
\$+ ' \$ \$ & &\$

\$Sž#(# fi *+ fi fi
'ž&% fi(#& fi fi fi
\$#
'žS , \$ž+'* fi fi
\$ž& (

S(\$

17 7 6







\$+

\$+

\$((

%ž###

\$+

\$ž ##

% &

%

\$*

& \$)

\$(

\$(

\$+%

\$.

%#

\$+

\$+

(HINET)

E-

%Ž*) ,

%##(

SŽ) +

S) &

&Ž#&

SŽ(#(

% (

\$+

6B8

S#



\$! (

\$+

SS

\$+

' Ž(##



SS



SS

\$+

\$+
\$*

%\$ 6B8

6B8

S#

C76A

S#

\$
\$+

\$
\$

\$

\$

%\$

&

('

*,

\$

\$+

()

\$+

\$+

\$

\$*

S* S*) S

S+)+
S+ %
&#

%

%\$ &#

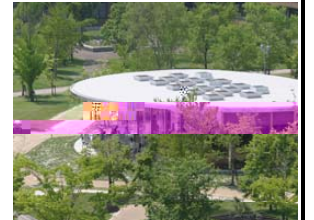
C76A S+

C76A

C76A

C76A

la place



_a_p_ace

S+ S+

S+ S# S*

S,

(1)

51	51		a	Ver.
	a		a	
	b		b	
	a		a	18
			18	7
	b		b	
				18 4 1
				19 4 1

52	a 19
b	b 18 12 18 18 10 23 18 12 27
c	c 11 11
d	d 26 19 21 37
e	e
a	a 19 445 21 37 24 (18 4 18) (18 7 18) (18 7 18) (19 2 13) 6 13 16 3 5

18

b

b

(51- a)

19

a

a

18

PDCA

18

			18	
54	54	a	a	
			18	
			18	
			IS09001	PDCA
			17	IS09001
				PDCA
		b	b	
			17	18
			18	
55	55			
			19	21
			66	
			18	11
			11	12
			19	19
				18

56	56	<p>18 4</p> <p>10 NEDO</p> <hr/> <p>ISO9001</p>
57	<p>57</p> <p>a</p> <hr/> <p>b</p>	<p>a</p> <p>27</p> <p>((33³⁶ 52)</p> <p>(3)²⁸)</p> <p>(134)</p> <hr/> <p>b</p>
58	<p>58</p> <p>a</p>	<p>a</p> <p>28 3</p> <p>2, 144 GP</p> <p>GP</p>

		13	68	(10)	2/15
	b				CC
		10			
			220		
			150		
		CC		JST	

(1)

59	59 a		a	
	b		b	
			19	
				18
60	60 a		a	
	b		b	

16

18

(1)

61	61 a		a 18 17 18 10 8
----	---------	--	-----------------------------

	c	c		
			19	18
62	62			
		(1)	19	
		(2)		(1)
		(3)		
		(4)		
			17	
				18 10
			18	65
		31	60	19
				19
				18
			15	19

63

63

				16			
18			23	19		19	
	18						
	19				476		
		92		68		72	244

16

64

64

				19				
	18	3	1		32			
	19	3	1		37			
	329							
				20				
	16							
					17			
						17	33	18
						17	0	18
								57
								3

18

17

19

18 10

18

19

19

18

16

18
18

~~28~~
7

17

18

		<p style="text-align: center;">16</p> <p style="text-align: center;">18 12 63 4 7</p> <p style="text-align: center;">16</p> <p style="text-align: center;">18 3 6</p>
66	66	<p style="text-align: center;">19 17 21 13</p> <p style="text-align: center;">18 55</p> <p style="text-align: center;">19</p> <hr style="border-top: 1px dashed black;"/> <p>a</p> <p style="text-align: center;">a</p> <p style="text-align: center;">19 17 21 13</p> <p style="text-align: center;">55</p> <hr style="border-top: 1px dashed black;"/> <p>b</p> <p style="text-align: center;">b</p> <p style="text-align: center;">18</p> <p style="text-align: center;">19</p> <hr style="border-top: 1px dashed black;"/>

			19					
			19					
			18	16	18			18
			19				20	
								17
						250		

(1)

--	--

--	--

67

67

19

243

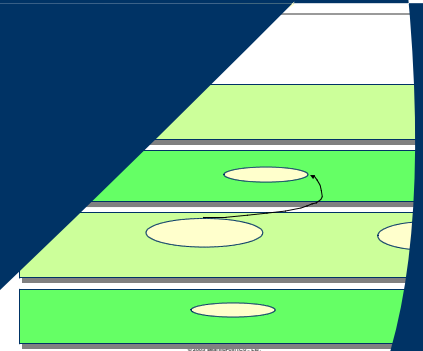
b.		b						
				19				
					19		19	
								19
c.	(I	c	ISO001					
SC0001)					ISO		19	
a.		a		52	b			
b.		b						
a.		a.	18	17				
b.		b						
c.		c						
a.		a						ERP

	b	b	18		
				18	
	c	c		61 ERP	
	d	d	ERP	19	ERP
	e	e	18	20	30
	f	f	18		18
	g	g	18		
68	68				
	16 17		18		
				18	
				(1)	
				(2)	
				(3)	
				(4)	
				(5)	
				(6)	
				(7)	
				(8)	

69

69

67- b



33

© 2007 Eastman Kodak Company



ISO 9000

19

19

20

61 c 62 64





18

15

18

24

11

19

18

13

18

19

18

19

13

26

18

16

12

13

16

18

18

18

8

9

b

10

23

20

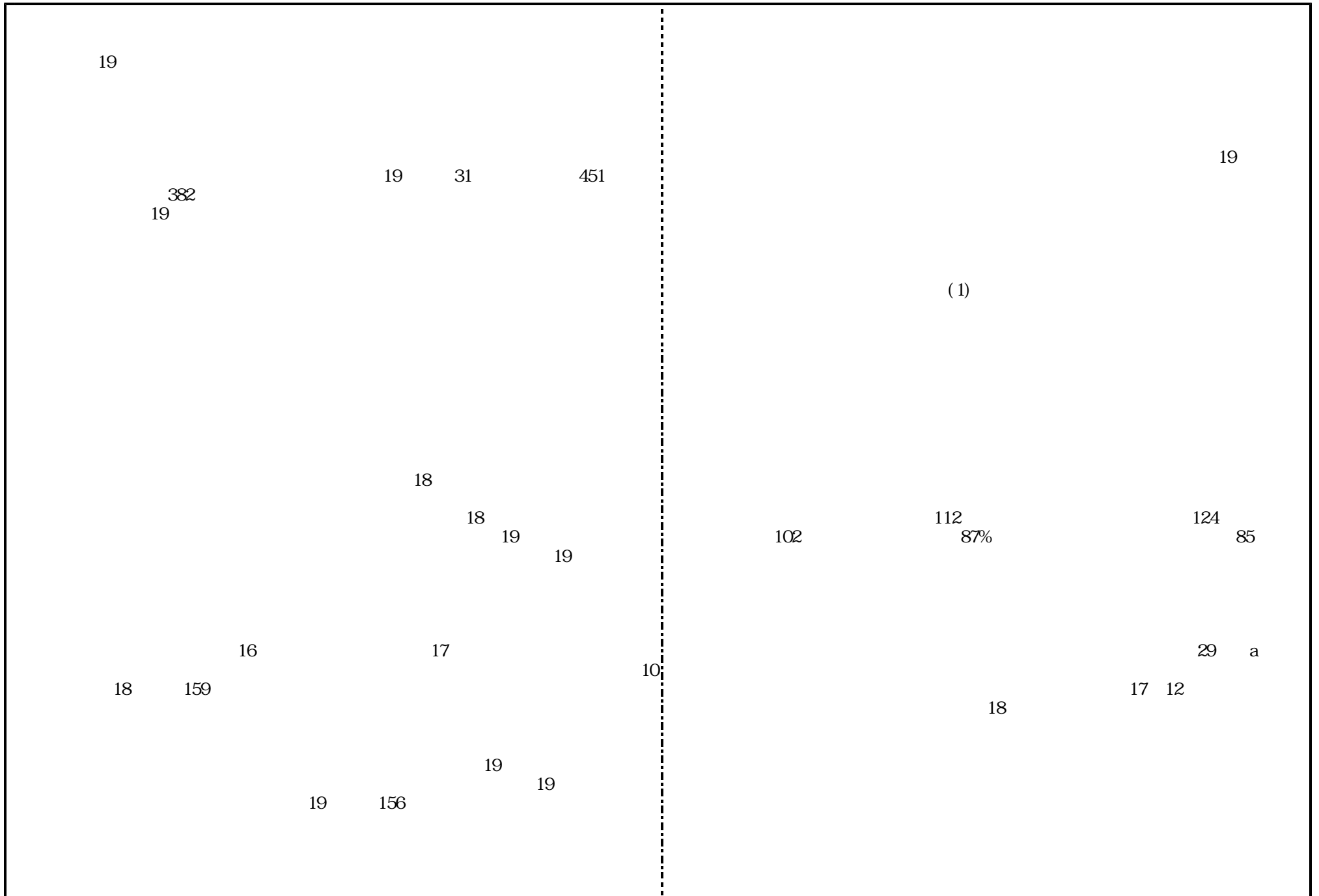
254

10

11

ISO14001

18



16

FD

56

19

17

18 26

18

10

17

19

17

18

18 12

16

18

19

10

19

20

18

19

18

18

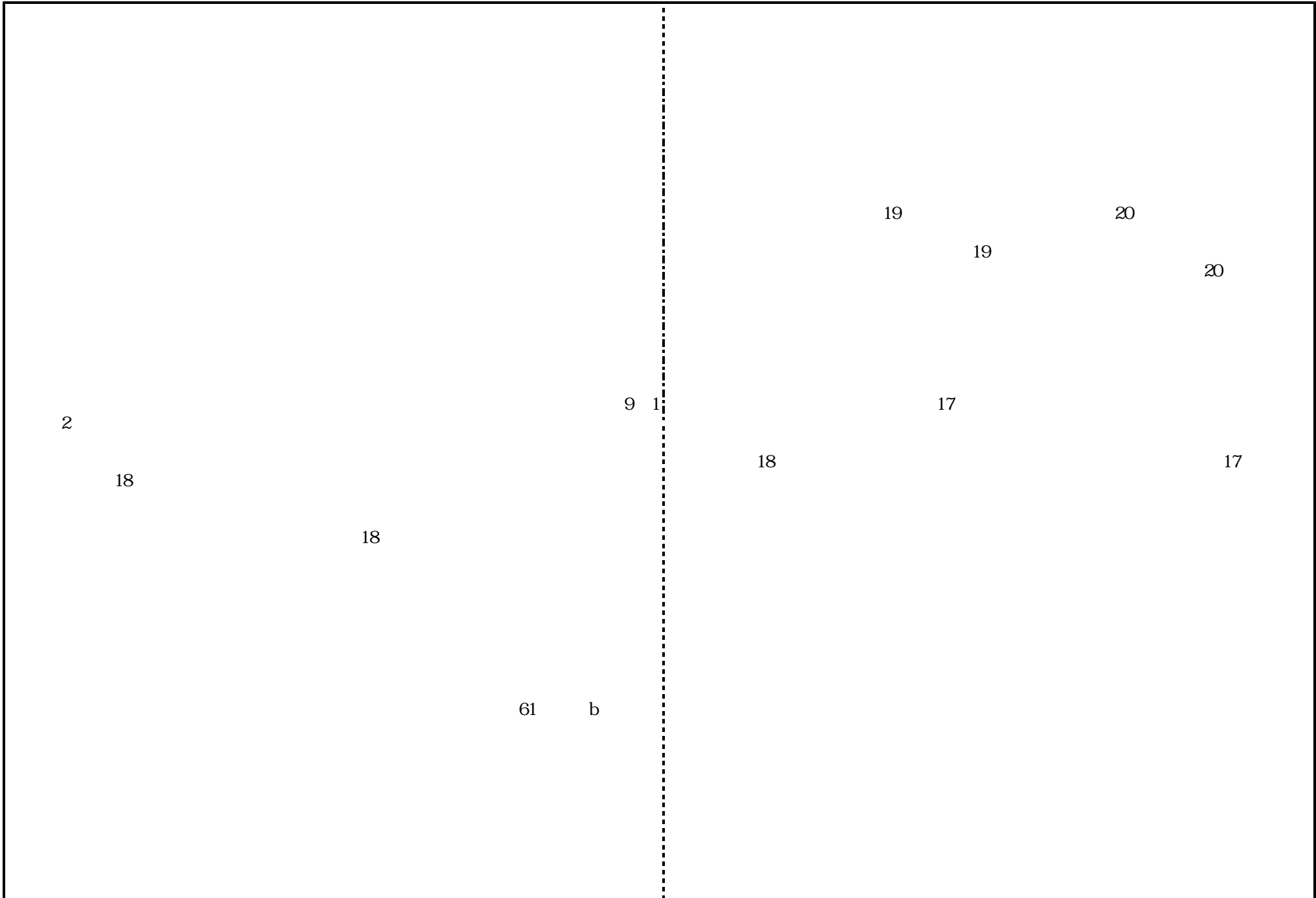
19

90

57 a b

19

19



(2)

70	70			
	a		a	
	b		b	
	c		c	JST
	d		d	in
			18	
			195	

71

71	
a	a 19 439 18 19
b	b 50 76 511
c	c 18 18 18 12
	18 16 19 0 26
a	a 19
b	b 18 11 100 150

(2)

--

72	72		a	
	a		30,000	
				19
			28,000	1,900
	b		b	
			4 15	2 80 18

(2)

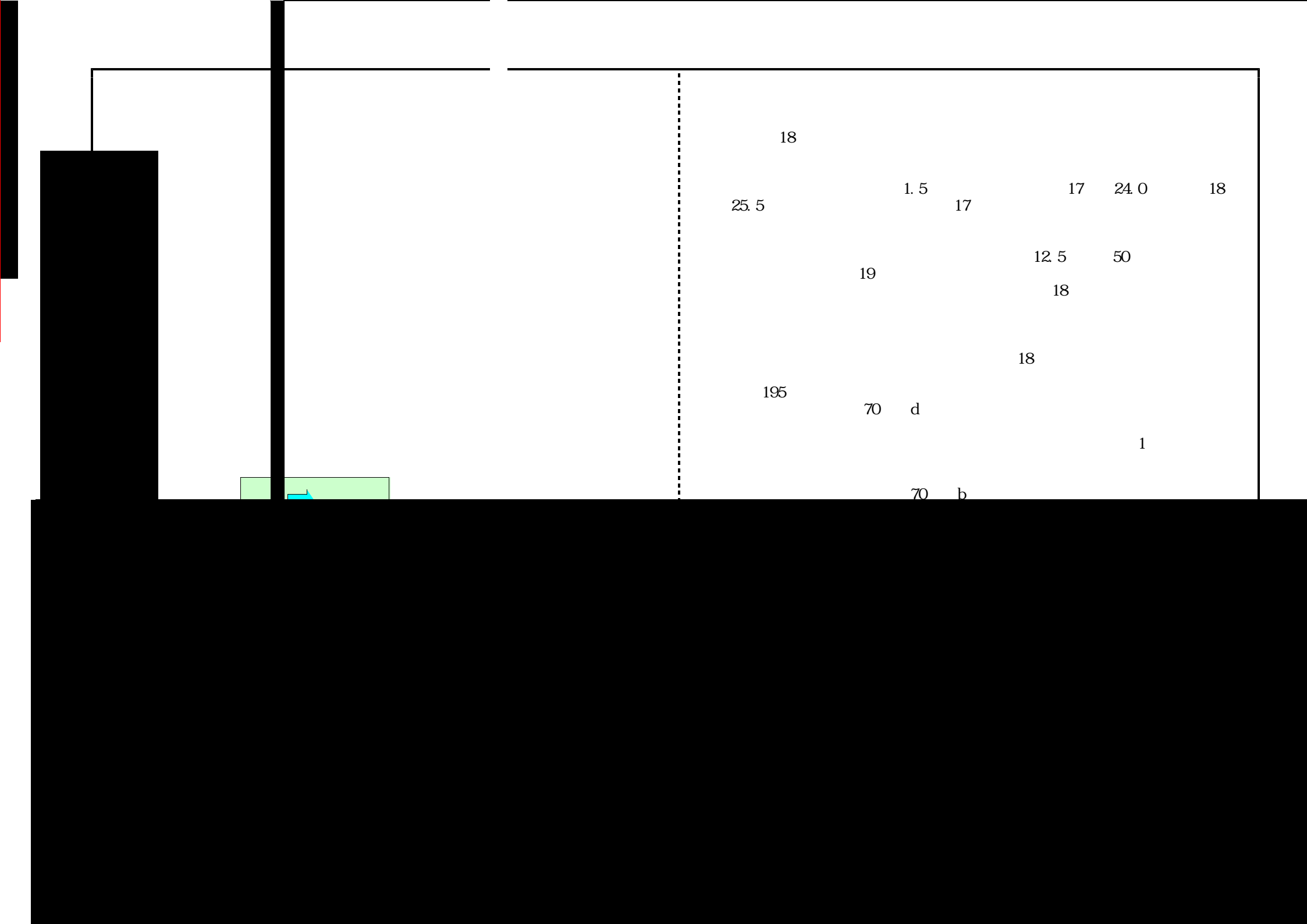
73

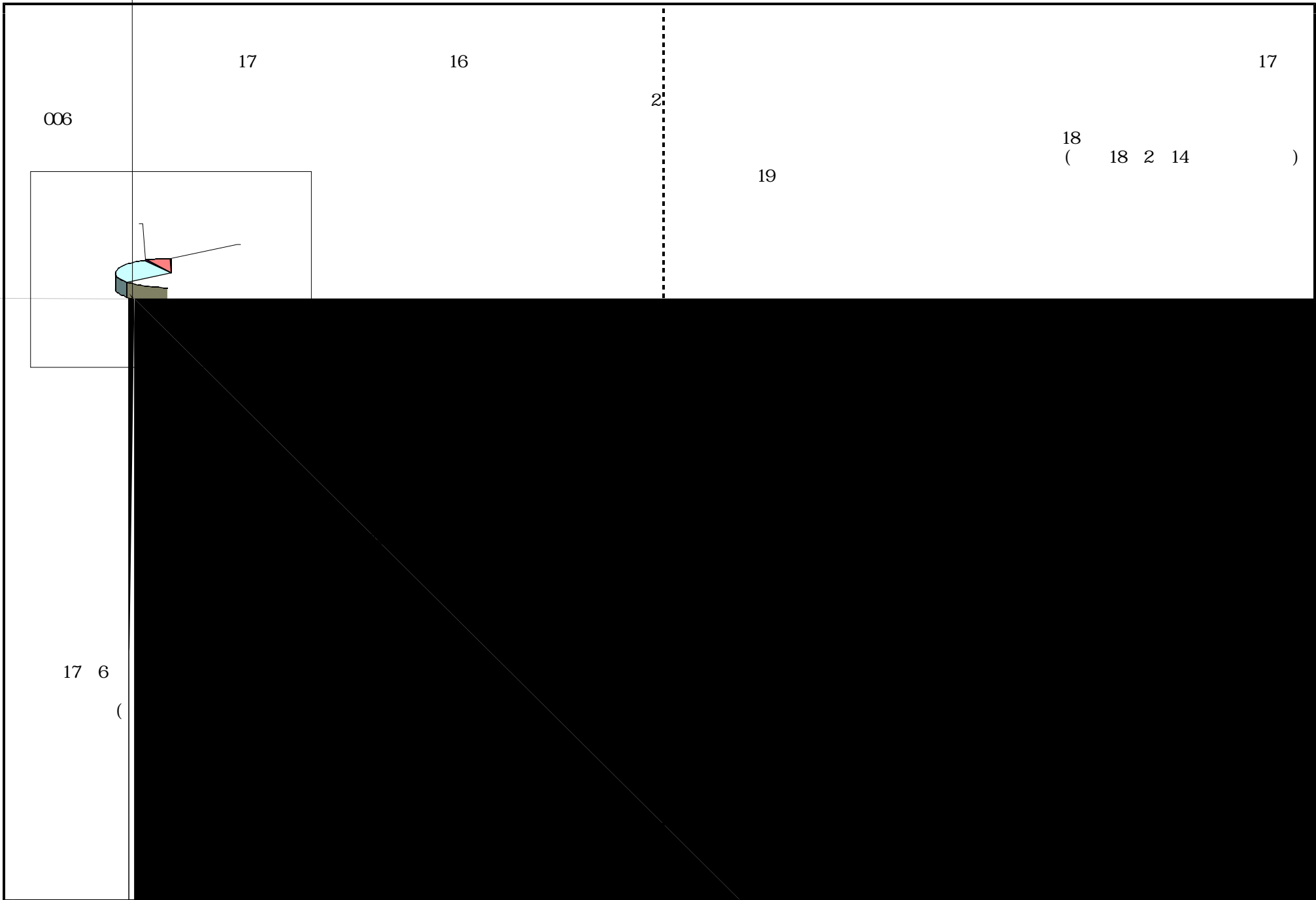
73

[Redacted]

18	18 TCEIC
18	
18	17
1.5	19
18	67 b 69
18	

18	<hr/> 30,000 72 a (ERP) DB ERP
	18 1
	67 a e
73	18 28,000 18 1,900
19	72 b c
16 c	73 a
	17 3 16 15 156 182 26
	71 19 16 15 18





17
17

12

18 10

12

18

18 12

17

(3)

74	74		DB ReaD 18 ERP(Enterprise Resource 61 ERP 67- c 19 67- d ERP 17	ER
	a.	P ^a	ERP	ER
	b.	b	17	

75

75

a.

a

19

b.

b

19

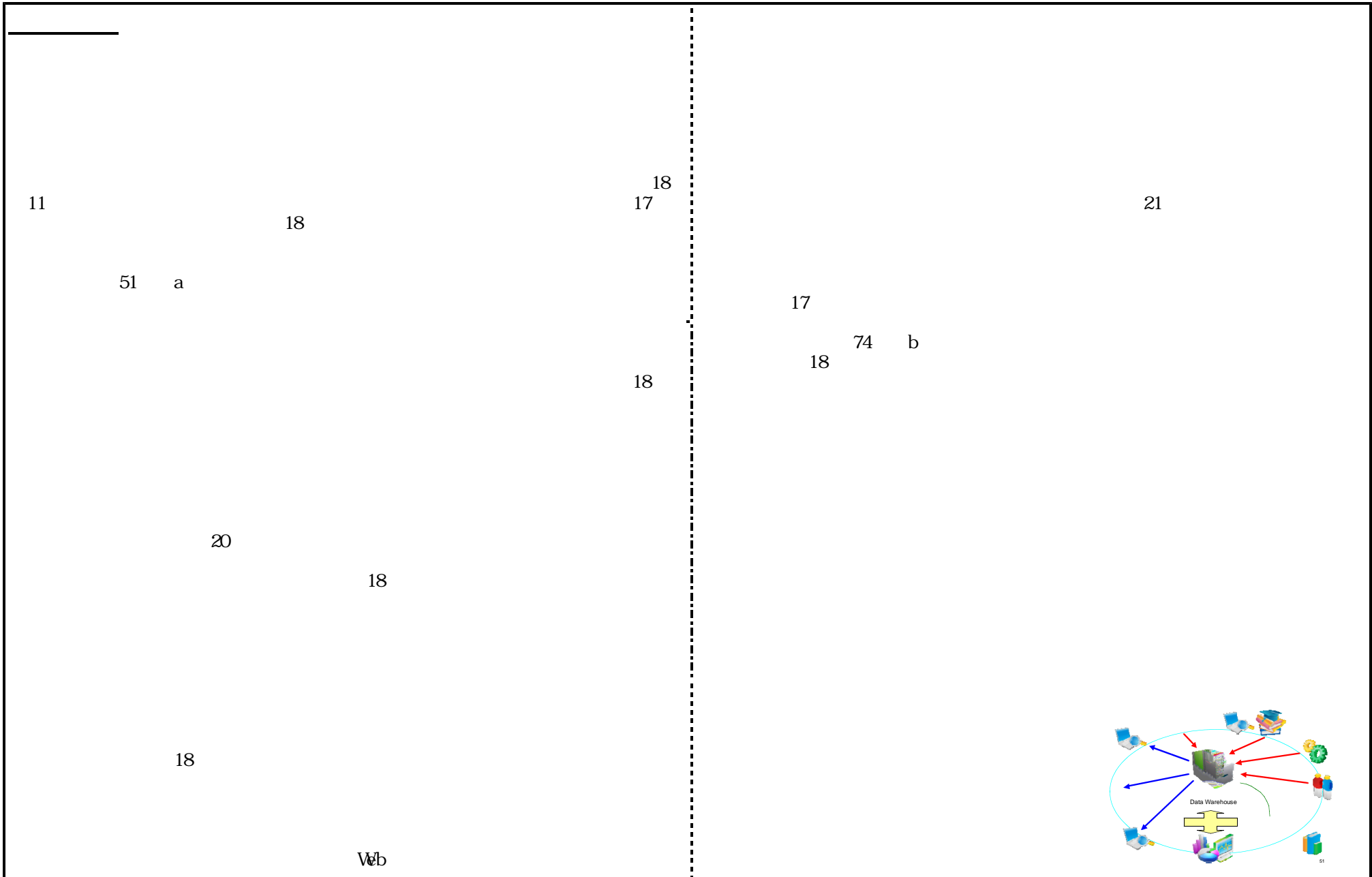
51 a

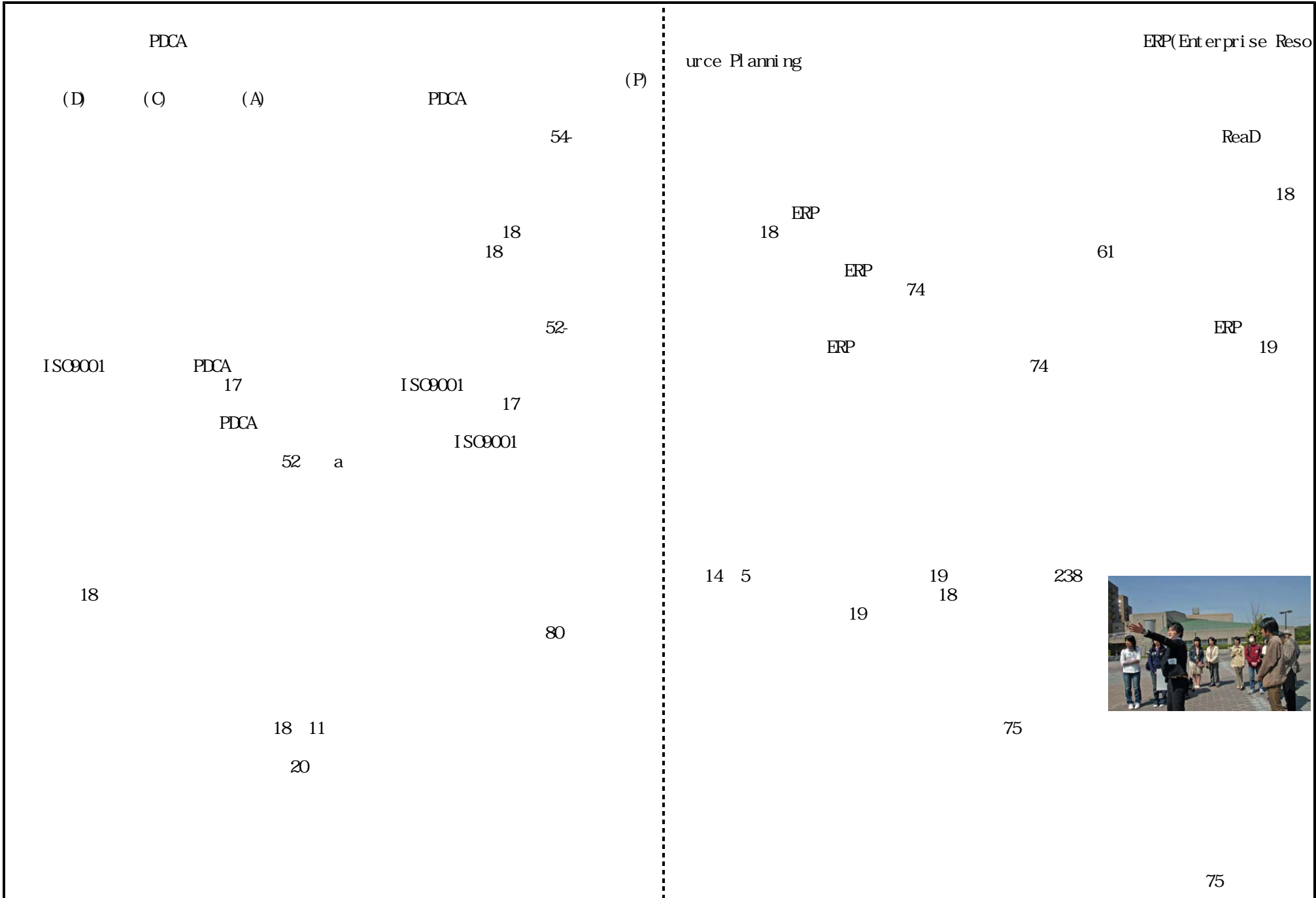
(3)

76	76 a <hr/> b	a VMS (Web Management System) VMS 11 VMS 12 VMS <hr/> b 18 3,005,717 1,767,970 15 8,168 18 258,299 10 News Letter 16 26 <hr/> a HU-style HU information

b		b 18 11 U
a		a 23 43
b		b ()
c		c () (17) () () (60) 30 () (60) 30
d		d 16 18 19

[Redacted]





Г

2006

17

17

18

18

19

(18
97)

19

(2005

18

19

Annual Research Report

300

(4)

--

77	77		
		19	19
	a (HNEI)	a 13 34	19
	b	b 29 19 28 18 14	
	c	c 52 b	
	d	d	

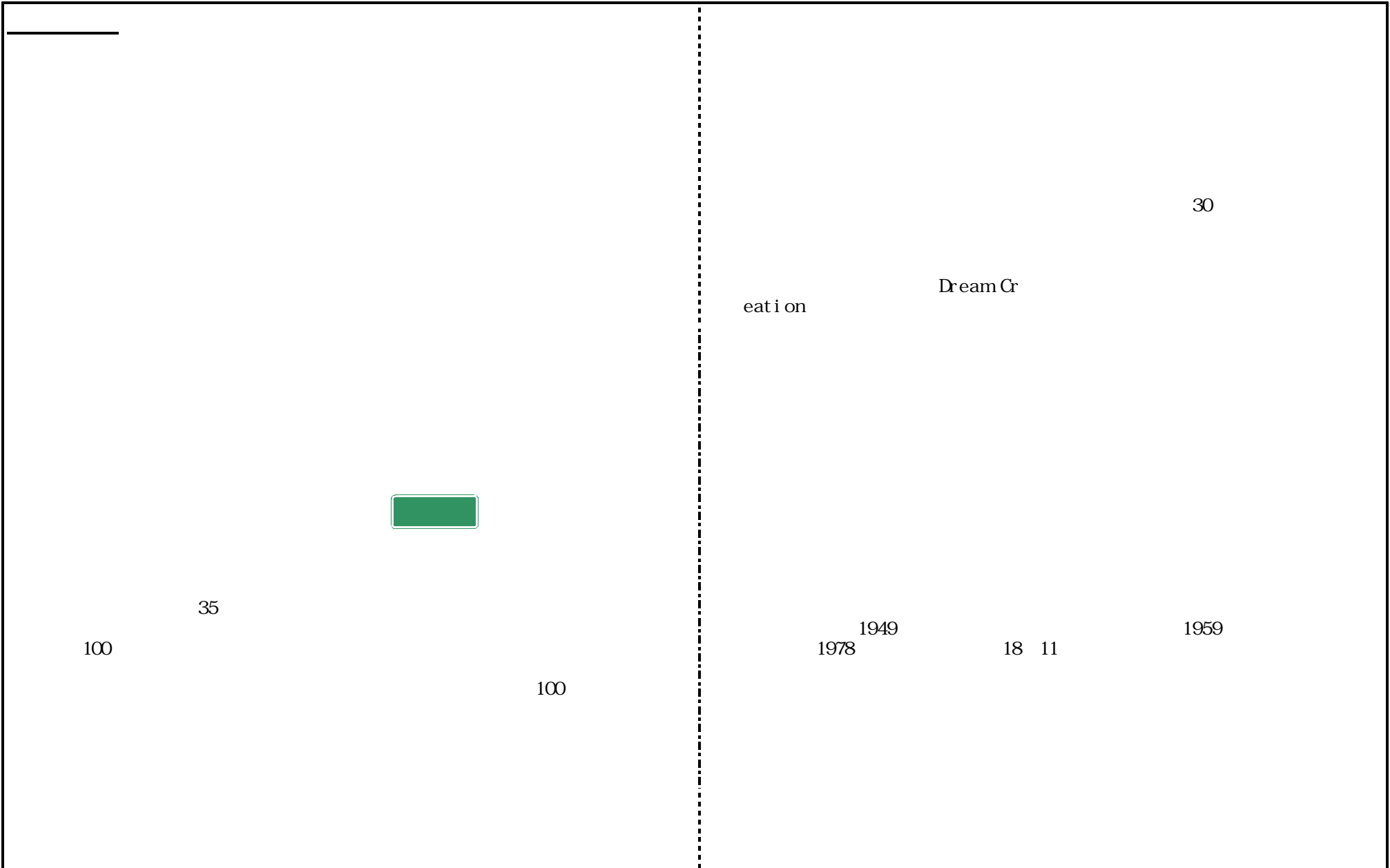
	e		e	
78	78			
	a		a	
	b		b	
	c		c	
			18	

(4)

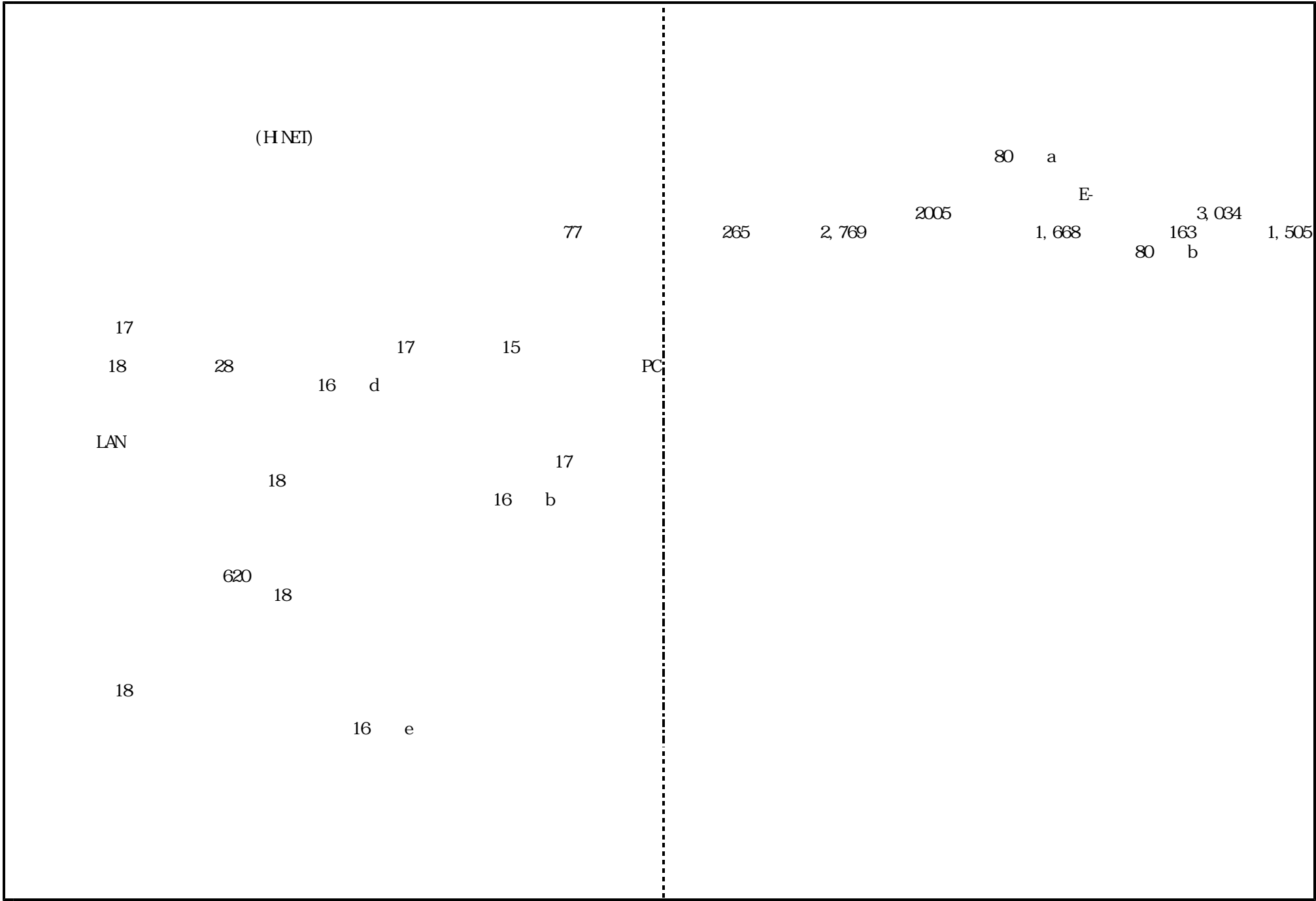
--

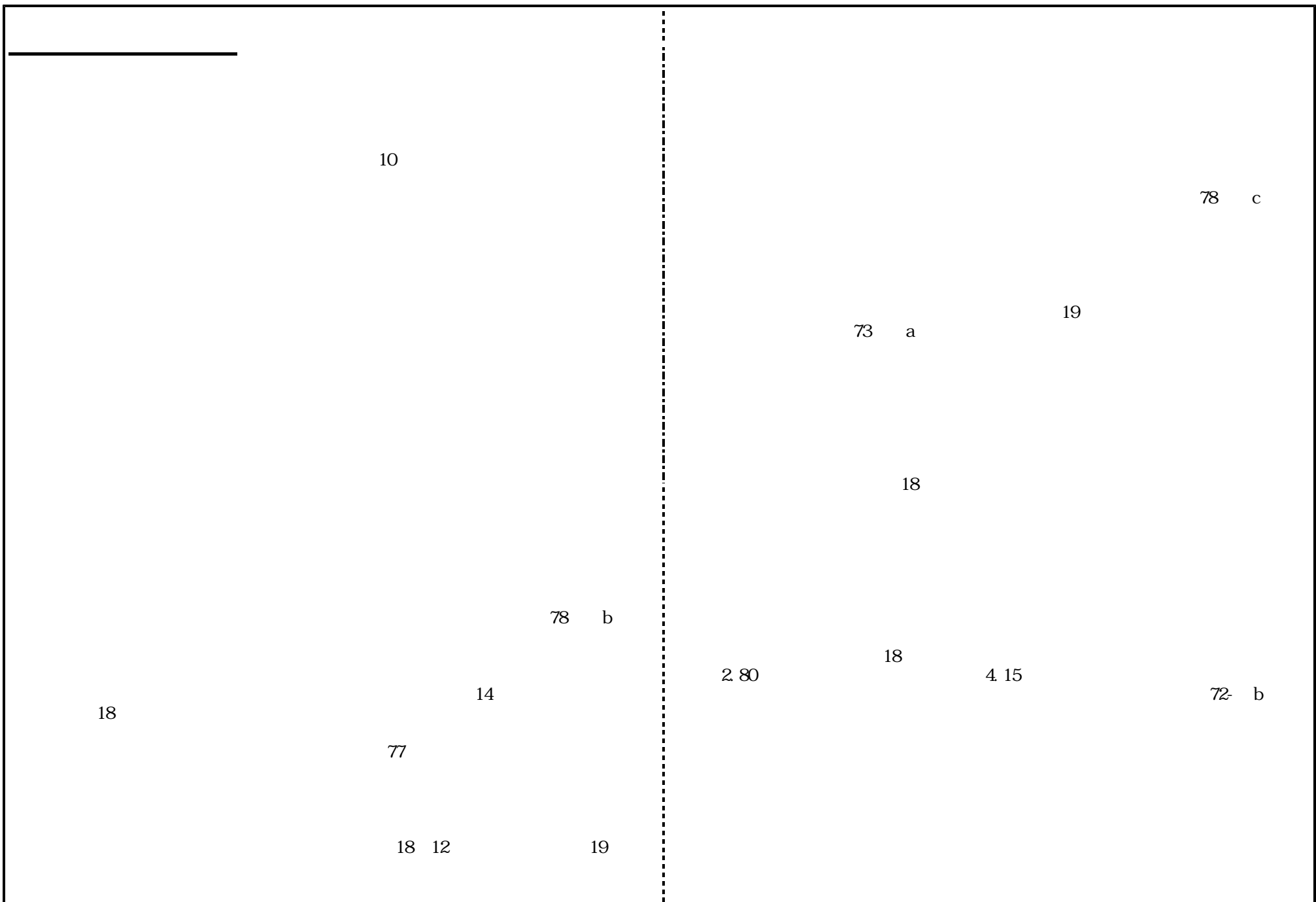
79	79			
	a		a	
	b		b	
			18	
				18
			PRIR	
			2006	

	b	b 18
	a	a 25 11
	b	b E- 74 17 92 27 22 12 265 1,505 2,769 2005 16 163 MCA
	c	c









A large rectangular frame with a vertical dashed line down the center. The frame contains several numbers and text elements scattered across the page.

Text	Text	Text	Text	Text	Text
18	18	17	80 b	28	18
11	18	80 b	80	559	19
18	18	18	18		18 11
		18	CSO		
		18	80		
			18		

17
17

18 17

18 10

12

17

18 11

12

19

18

18 12

17

(1)

1	1	
	a	a 18 18 63)
	b	b INU 44 INU U 48
	b	b INU 18

2

2

1, 620

260

165

21

175

227

8, 924

3, 816

18

827

93, 265

18

3

3

a

TCIC

a

TCICIP

18

19

16

17

18

b

b

C

					19
	c	c	17		CBT CSCE
		18			17
			600		
			1,092	10 11	80
4	4				
					15
	a	a			
	b	b	FD		18

5	5	
6	6	3

(1)

--

7	7	
	a	a 18 AO 12
	b AO	b 18 18 11 18
	a	a 1
	b	b TCEFL 16 18 14

AO

20

20

19

19

a

a

b

b

AO

12
AO

20

8

8

16 17

18

a

a

		17
		18 10 12
		10 17 18
		12 7 18
		8 150 10 13
9	9	
	a	a
	b	b 12
		12
		12

	a	a 33 18 28 21 10 97
	b	b 10 18 48 258 47 13 22 20 70 100 19 109 15 100 30 25 3200 50 30 60
10	10	19

18

y Grade Poi nt Average GPA a 6 o

12

11

26

10

FD 18

1

13

13

10

MOT

a

a 9 a

b

b.

9

10

47

34

30

10

17
10

	a	a 19 2 19 10
	b	b (19 3 8 3 9 JICA JBIC)
14	14	
	a	a
	b	b 36 18 11 58

(1)

--

15	15	
	a	a 17
		19
		62
		18
		19
		22
	b	b 18 17
		TA
		TA 10
	a	a 10
		18 18
	b	b

16	a	Lan 1	a	LAN	LAN	LAN 100	LAN 100 18	10M LAN	100M
	base								
	b		L	b					
	AN								
	c		c	CALL			12	18	
	d		d	17			17	15	PC
				18	28				
	e		e		R375			R375	
						18			
	a		a	CALL				CALL	
						K201			
						18			
	b		b						
	a		a				248, 537		6, 292
						531, 548	13, 510		
						10	(2006. 1- 2006. 12)		
					DB				
					Book	26		75, 782	(2006. 1- 2006. 12)
	b		b				18 4	10	
					17			CSI	
					18				
					SI PRI				
					21				
								8, 168	19 3 16
								258, 299	

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

b

b

2006

FD

WebCT

a

a

FD

b

b

18 12

19

c

c

18

19

18

18

12

FD
170
12

121

12

FD

72

18

26

FD

259

16

Web

17

WebCT100

WebCT100

WebCT

Web

		18
		700,000
		61 C
		19
19	19	
	a.	a.
		42
		12
	b	b
		18
		19
)
		(
20	20	
	a	a
		PDCA
		8
	b	b
		11

(1)

21 21

a a

11 19

b 6 b 18

a

a

b

b

c

c

a

a

b.

b

18 10

c.

c.

21

b

18

22

22

a

a

2

a

b

	a	a 534 510
	b	b 18 Japan, Inc Web Direct Web Direct CGS
	a	a 17
	b	b 17
	a	a 464
	b	b
	c	c
23	23	

(2)

--

25	25	
		36 57 21 10,000 9,503 19,503 5 21
a	a	24 46
b	b	
a	a	CCE 11 51 14
b	b	62 10
a	a	18 396

	b zenshi p 2006	Global Cti b INU INU 8 4 10 INU
		19 20 19 30 10 2000
26	26	25 a
2) 3) 21 CCE	2) 3)	1) a
1) 13 CCE 14 15 21 CCE	1) a.	18 12
21	b.	b 21 CCE CCE
2)	c.	c. CCE
	21 CCE	2) CCE

(20 40)
 (20 25)
 (20 20)
 (30 49)

55

a.

a.

13 14 16 4
 80

b

b

17 18
 27- a

c

c

(250 FS(18 (50

d

d

17
 1,700

18
) 19 (

19
)

27- b c d

18

18
18

19

”

(2)

29	29	21 CCE
		21
		19 13
		19 13
	a	a
		19 19
		19

b

b

” 18 ”

19

c

c

” 18

”
10

16

16

21
14 CCE
74/(

7 CCE
1659+

24

0 74
53) x100=4 3%
7

17

20
18 CCE
82/(

9 CCE
1642+

27

1 82
62) x100=5 1%
6

18

22
14 CCE
80/(

11 CCE
1649+

26

1 80
58) x100=4 7%

d

d

18

19 4 1

20

19

19

30	30	
31	31	<p>INET3¹⁹ SINET^S</p> <p>18 11 250</p> <p>500 18 4 500</p>
32	32	<p>18 4</p> <p>18 316 219 194</p> <p>31 168 44</p> <p>25</p> <p>a a TLO TLO 11</p> <p>34 TLO TLO TLO TLO</p>

	b	b VBL 14 (18	13 27- a
33	33		
		17	
34	34		27
		15	65
			18 26 NASA JAXA
35	35	CCE	11

			18
		62	396

(3)

36	36	(16 a (27 18 19
	a	a DB DB 18 20
	b	b 18 13 15 20
	c	c

56

14

18

258, 299

5, 596

19

26

16

2

2

90

20

919

90

37

37

18

PR

19

(

PR

200

4

a

a

19

24

18

19

TLO

TLO

16

500

32

18 12 18

18

31

18

38

38

a

a

16

b

b

18

11

18

a

a

a	a							
b	b					19	10	
a	a	19						
		27	27					
b	b							17
						10	18	English+
						19	18	Provost Dooley SD
								INU 2007
								SD INU
								Shadowing Program SD
a	a	19					18	
b	b	18						
			18					
c	c	18						
								Peace Studies and Peace Discourse in Education

b zenshi p 2006	Global Gti	b	INU	8 4 10	
		U	18	INU	IN
c		c			INU
		12		19	
WebCT		20			
			1 b		
a.		a			
			18 11 14		
b.		b	18		366
c.		c	17		130 16
			11 1		
			18		
				19 10	
			10	20	

a.

a.

ACCES

b.

b.

40

40

a

()

a

INU 2007
 1

Provost Doolley
 SD
 19

10 18
 SD
 INU

English+
 19
 Shadowing Program
 SD

10 23 UNTAR AA

b b 18
2,000

c SIP c 19 FIRST
RI FIRST FIRST SIPRI FIRST

a a 17 12 JICA
18 26

b b 18 25 JBIC
26 JICA INU JICA
8 10
10 JBIC 12 24

c , c 18 10
28

a a 18 JICA JBIC 5 5 3 7

b b 40 b

(3)

--

	16 17	18
		18
		19
		19
41	41	
	a	a
	b	b
		19 19

42

42

19

a

a 19

b

b

a

a 42 a

b

b 42 b

16 17

18

43

43

a

a 18 18 18 12

19

b

b 71 b

c

c 71 a

d

d 18 12 IS09001 25

e	e	ICT	NST
		18	
			19
		ICU	
a	a		20
			19
b	b	18	
			19
		19	

44	44 a	a 18 19
	b	b 19 IS09001
	a	a 19 HMS
	b	b
	c	c
		50 16
	a	a 10 19 17 19

b

b

DPC

(3)

45 45

18 18
19 27

46 46

a a

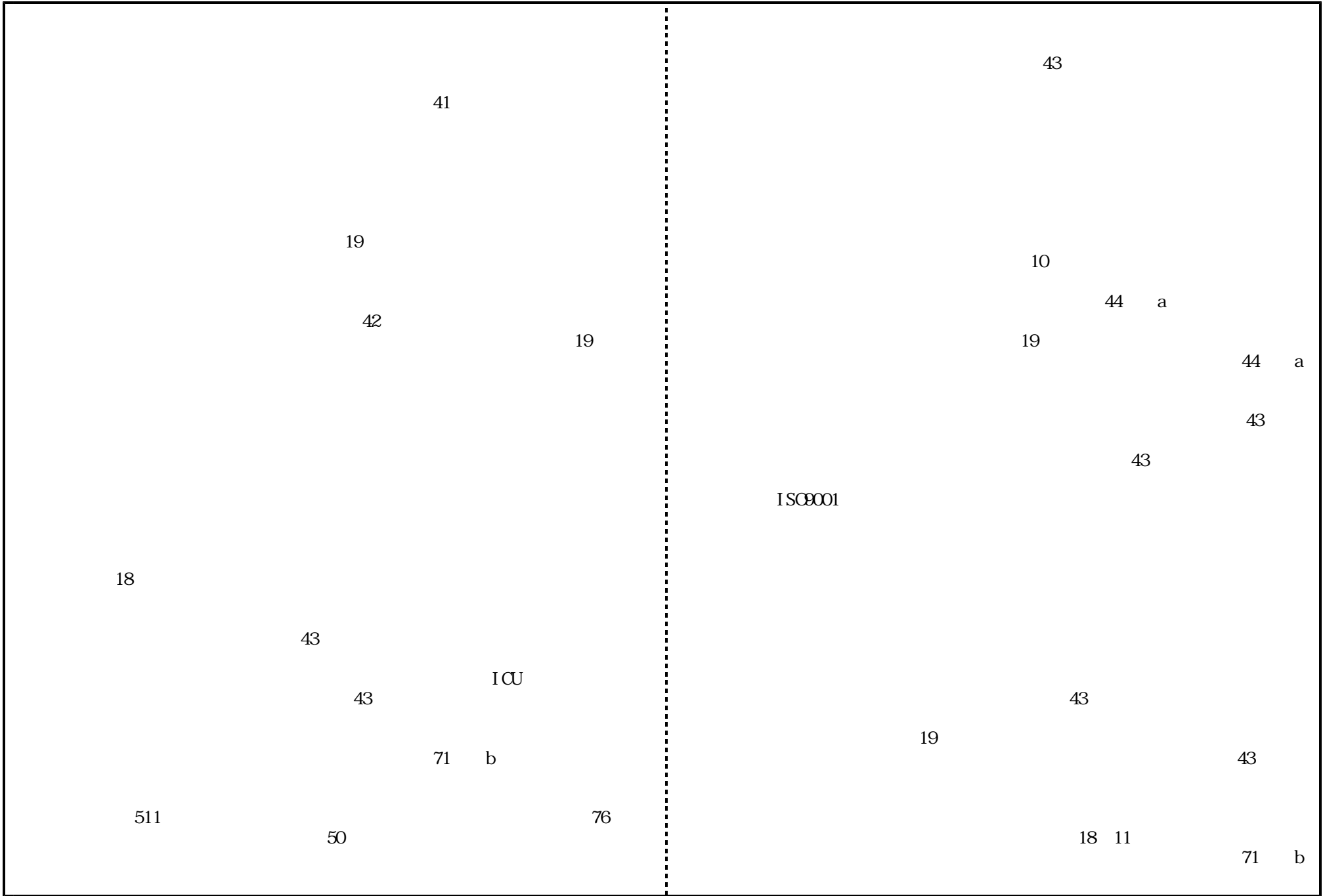
b b

a 0

	c	c
	d	d
		18 26 259 50-b
		19
47	47	
	a	a
	b	b
		19
		18
	a	a
	b	b 18 11
	c	c
	d	d

48	48	19
49	49 a ----- b ----- c	a ----- b ----- c
50	50 a ----- b ----- c	a ----- b 1 ----- c ----- 18 26 259 46 - c





19

43 a b

43 a

10

15

50

16

17

19

ISO9001

41

PDCA

41

41

19

44 b

44 a

HMS

19

44 a

[Redacted]

[Redacted]

[Redacted]

[Redacted]

		(18 11. 27 18 112) 15,855,000

[Redacted]

		18 1,311,379,299 174,300,000 898,399,569

[Empty rectangular box]

	839	599		3,228	1,962		3,232	1,966
		0			1,176			1,176
		240			0			0
		0			90			90
(1)								
(2)	17	16						

[Redacted]

	,	(1)
	18	
		(1)
	65	
		(1)
		(1)



	(a)	(b)	(b)/(a) x 100
	520	632	121
	580	641	110
	720	754	104
	352	408	115
	336	370	110
	352	400	113
	220	251	114
(1)	1	1	
(1)	1	1	
(1)	1	1	
	580	649	111
	210	254	120
(1)	1	1	
	620	661	106
	260	289	111
	198(10)	232(4)	117
	268(4)	300(3)	111
	238(2)	276(2)	115
	138(2)	153(3)	110
	98(2)	106(0)	108
(5)	(20)	(12)	(60)
	600	608	101
(2)	180	198	110
	520	545	104
	355	356	100
	80	86	107
	38	40	105
	22	26	118
	420	476	113
	540	626	115
	460	518	112
	540	593	109
	20	136	680
(1)	1	1	

	(a)	(b)	(b)/(a) x 100
	380	461	121
	9,845	11,050	112
	60	56	93
	128	111	86
	38	61	160
	10	12	120
	70	95	135
	68	93	136
	50	65	130
	30	31	103
	38	55	144
	10	8	80
	48	42	87
	56	44	78
(3)	20	22	110
	56	69	123
(1)	9	9	
(1)	7	7	
	44	40	90
	60	68	113
	46	63	136
	48	27	56
	20	26	130
	46	51	110
	50	66	132
	48	82	170
	30	64	213
	68	104	152
	82	161	196
	48	85	177
	54	72	133
	72	125	173
	86	162	188

	(a)	(b)	(b)/(a) x 100
	()	()	()
(4)	43	39	90
(4)	51	68	133
	50	35	70
	30	33	110
	24	40	166
	86	105	122
	40	22	55
	86	78	90
	56	53	94
	1, 950	2, 449	125
	20	28	140
	96	105	109
(1)		2	
(1)		3	
(1)		2	
(1)		1	
(1)		1	
	27	33	122
	66	91	137
	54	80	148
	15	17	113
	24	16	66
(3)	10	52	520
	42	59	140
(1)		7	
(1)		8	
	33	16	48
	39	34	87
	33	21	63
	36	30	83
	15	19	126
	33	20	60
	36	24	66
	33	26	78
	21	27	128

	(a)	(b)	(b)/(a) x 100
	()	()	()
	51	108	211
	57	28	49
	33	14	42
	39	18	46
	51	25	49
	63	48	76
(4)	42	39	92
(4)	52	43	82
	39	29	74
	12	9	75
	12	10	83
(1)		3	
(1)		1	
	228	278	121
	184	220	119
	36	29	80
(1)		6	
(1)		8	
(1)		17	
(1)		7	
(1)		3	
	66	53	80
	42	38	90
	1, 640	1, 756	107
	180	157	87
	180	157	87
	30	10	33
	30	10	33

	(a)	(b)	(b)/(a) x 100
	()	()	()
12	480	467	97
18	552	517	93
12	480	460	95
9	360	357	99
9	264	260	98
6	240	250	104
9	360	365	101
15	600	602	100
15	600	622	103
3	90	90	100
5	160	159	99
	4,186	4,149	99

254

47

232

21

18

20¹⁸

18¹⁸

19

18

18³

19

± 15

632

50

73

461

140

18

18
23

69

17

16

52

18

35

59

27

104

44

18

22

74

100

50

- 125 -

18
104%

55%

104

18

18

108 (

