	1 2009 11 10 70106 [2009]984 2 2011 2 70106 3 2011 3 7 [2011]170 4 2009 10 10 1 320584200902162 5 2009 11 18 1 320584200911180401 6 2011 4 21 2# 3# 23# 1# 2# 2# 3# 320584201102054 7 2011 7 6 2# 3# 23# 1# 2# ~ 2# 3# 3205842011070060301 8 2009 11 18 5#~16# 320584200902169 9 2009 11 18 5#~16# 320584200911180501 10 2016 9 70106 (13)

	HJ/T394-2007 300m 1m 200m
	LeqA CODcr SS

300

2 2-1

			m		
			20	5	GB3095 1996
			159	35	
			141	30	
			1000		GB3838-2002 IV
			86		

				159	35	GB3096-2008 2
				141	30	
				5700		

1

2

3

4

5

70106

1

(GB3095-2012)

3-1

3-1

	(GB3095-2012)	1	SO_2	3	500	150	60
			PM_{10}			150	70
			$PM_{2.5}$			75	35
			NO_2		200	80	40

2

3-2

3-2

			pH	--	6 9
	GB3838-2002	1	NH_3-N	mg/L	
			COD	mg/L	
				mg/L	10
			P	mg/L	
	SL63-94	3.0.1-1	SS	mg/L	60

3

2 GB3096-2008

2 3-3

3-3

	GB3096-2008	2	dB A	60	50

1

GB16297-1996

(GB18352.3-2005)III

3-4

	GB16297-1996	2		
	GB18352.3-2005	III 1		15g/km.
				1.8g/km.
				0.9g/km.

2

GB8978-1996 4

CJ343 2010

3-5

3-5

	GB8978-1996	4	pH		6 9
			COD	mg/L	500
			SS		400
	CJ343-2010	1 B		mg/L	45
					70
					8
	(DB32/1072-2007)	2	pH		6 9
			COD	mg/L	50
			*		5(8)
					15
					0.5

1

(GB18918-2002) A

3-6

1m	(GB12348-2008)	2	dB A	60	50

(GB12523-2011)

3-7

GB12523-2011	1	dB A	70	55

3000m^3/a

CODCr0.9t/a NH_3-N0.09t/a TP0.009t/a TN0.15t/a SS0.6t/a

	70106

70106

51466.9m^2 77.2

30000 70106m^2

3 4 1 18 1 5 2 5 9 10

6 4-1

4-1

			51466.9m^2
			70106m^2
			66238.95m^2
		1	12910.02m^2
		2	9016.74m^2
		3	15644.82m^2
		4	15656.23m^2
		5 9 10	12872.38m^2
			138.76m^2
			3867.05m^2
			18013.4m^2
			1.36
			1 18
			22.5
			35
			140
			40
			180
			11580m^2

3 1 18 1 5 2 5 9 10 6

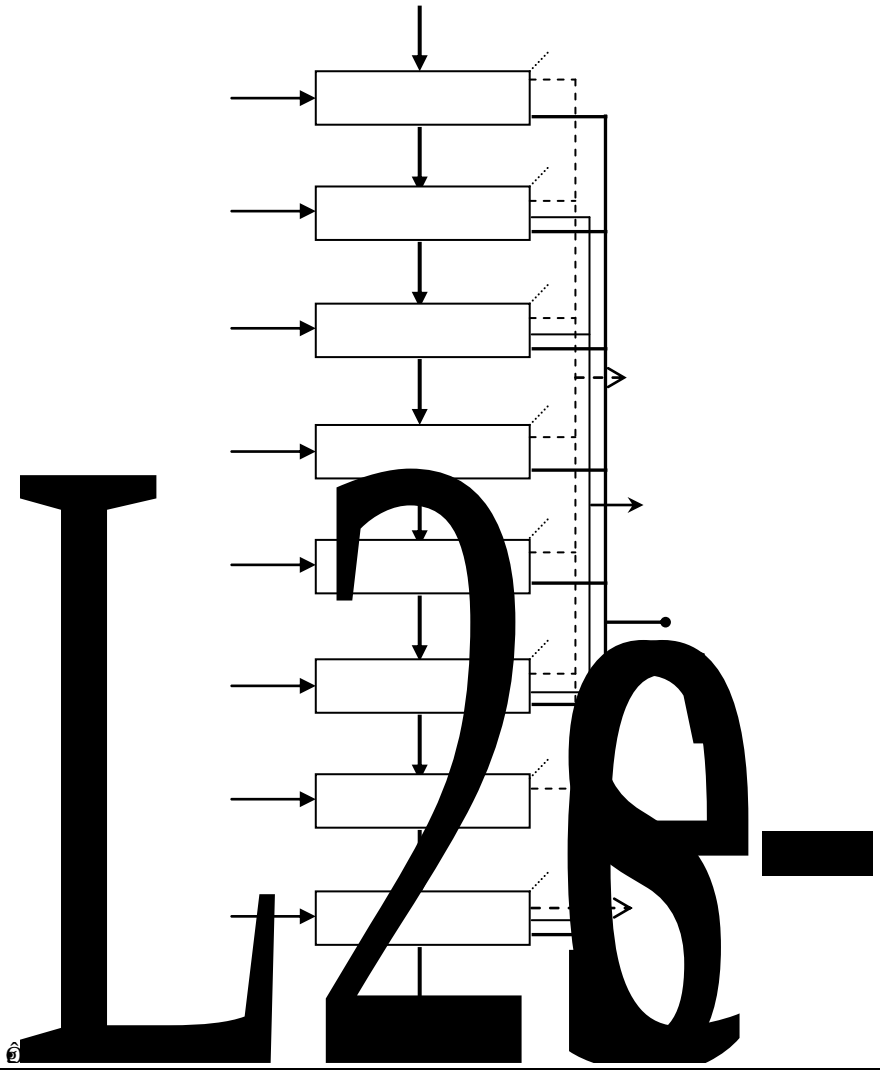
53981.62m^2 49975.81 m^2 3867.05 m^2

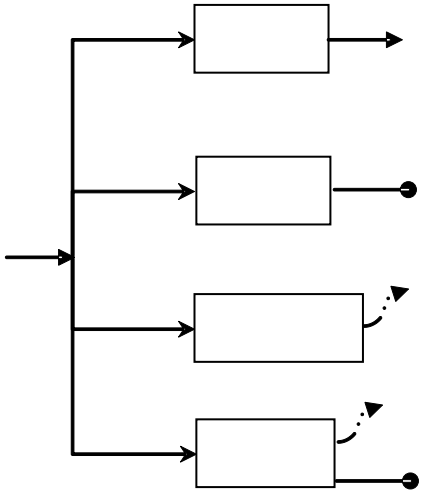
4

4-2

	51466.9m^2	51466.9m^2	
	70106m^2	53981.62 m^2	16124.38 m^2
	66238.95m^2	50114.57 m^2	16124.38 m^2
	3867.05m^2	3867.05m^2	
	1.36	0.97	
	35	38.4%	3.4%

70106m^2 53981.62m^2 16124.38m^2 4

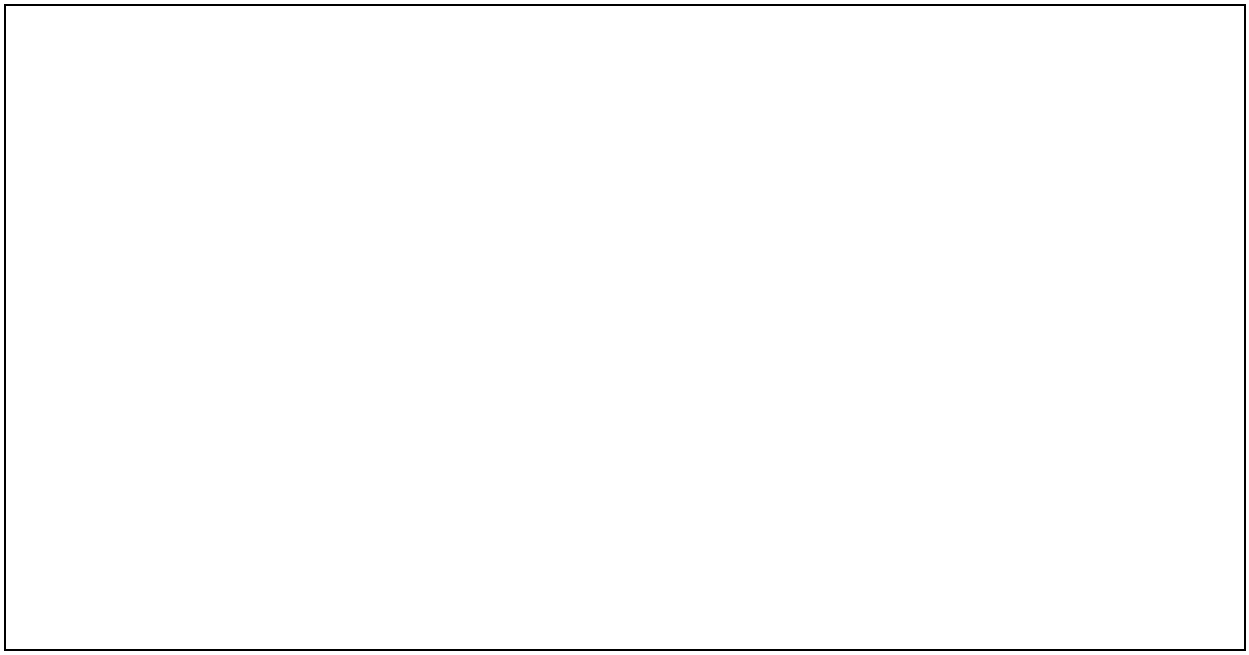




3

30000 200 0.67%

30000



1

SS

SS

100

2

100m TSP 0.12 0.79mg/m^3

(4 5)

3

90 dB(A)

200

GB2523-90

50 m

23:00 07:00 12:00

14:00

4

5

1

$3000m^3/a$

2

3

1 5km/h

2

3

GB12348-2008 2

4

5

30m

(GB18352.3-2005)III

GB12523-90

GB12348-2008 2

2011 2 70106

2011 3 7

[2011]170

1

GB12523-90

2

3

GB16297-1996 2

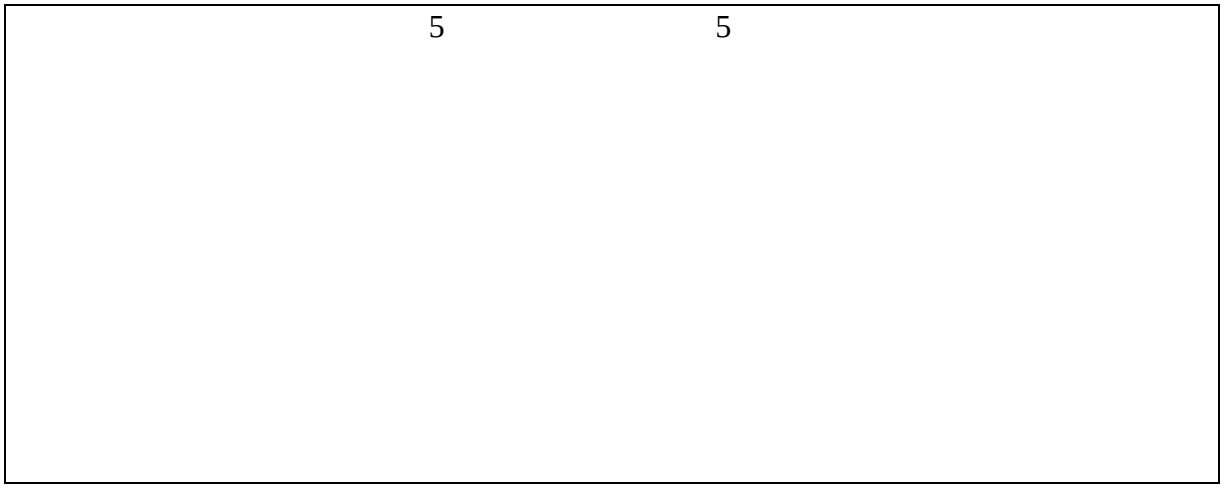
4

GB12348-2008 2

5

6 [1997]122

7


5
5

5-1

	1 2 3	1 2 3 4	
	GB2523-90 50 m 23:00 07:00 12:00 14:00		

5-2

	1 5km/h 2 3	1 2 3	

7-1

		1 2 3 4
		35%

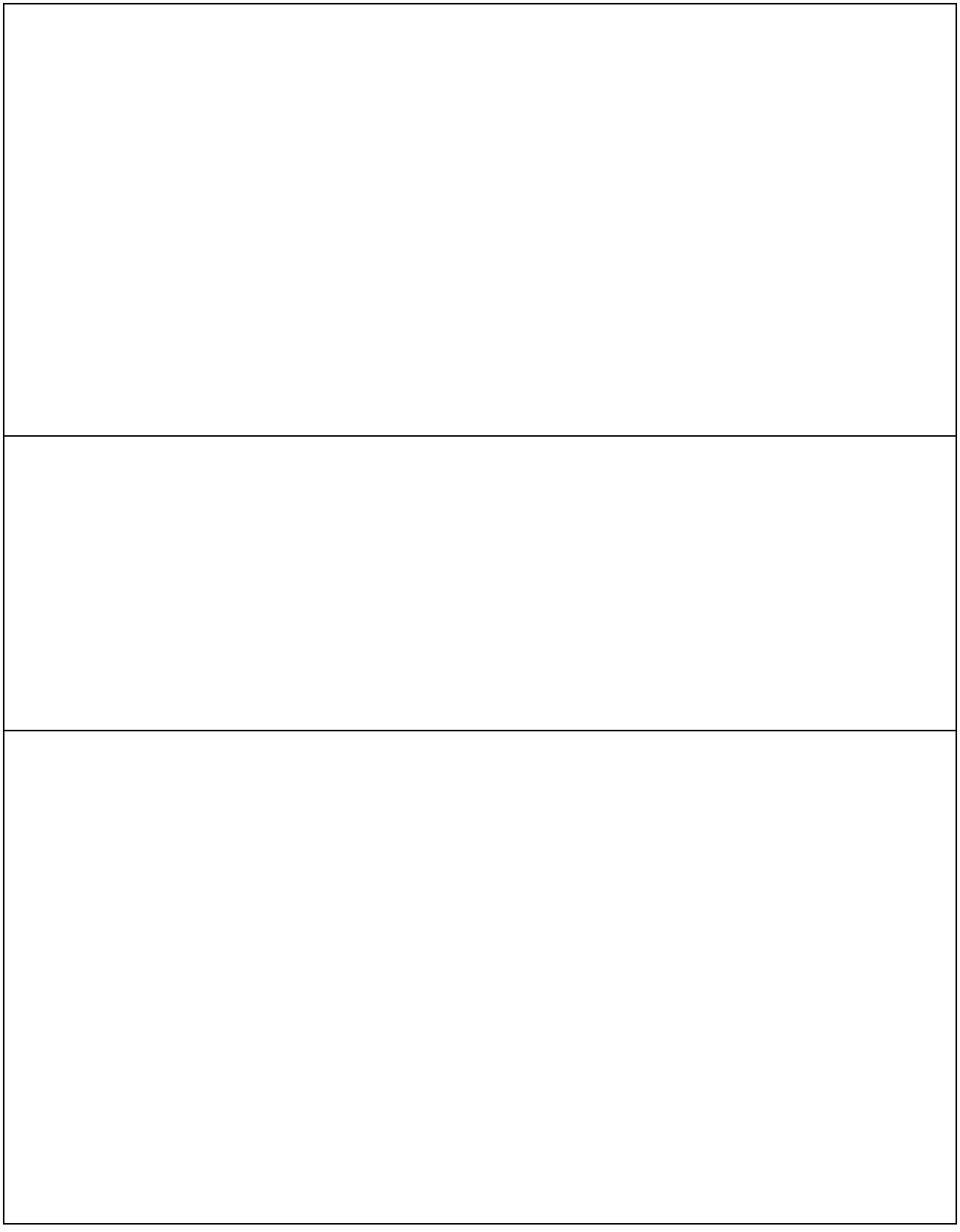
		1 1 2	
		GB3096-2008 2	

8-1

	/	/	/	/
	2016 9 19~30 4 /		PH	GB8978-1996 4 P 8-2)
	2016 9 20~21 2 /	1# 2# 3#		GB16297-1996 2 8-3
	2016 9 21	Z1 1 Z2 1 Z3 Z4 1 Z5 1 Z6 1		GB12348-2008 2 8-4)
	/	/	/	/

8-2

		PH				
2016.9.19		7.43	13	10	0.68	9.32
		7.47	12	10	0.70	9.82
		7.41	11	10	0.66	9.40
		7.51	11	10	0.67	9.53
		6~9	400	500	8	45
2016.9.20		7.09	15	10	0.73	9.52
		7.27	15	10	0.72	9.70
		7.48	12	10	0.71	9.72
		7.14	13	10	0.72	9.56
		6~9	400	500	8	45



70106

51466.9m^2 77.2 30000

70106m^2 3 4 1

18 1 5 2 5 9 10 6

3 1 18 1 5 2 5 9 10

6 53981.62m^2 49975.81 m^2 3867.05 m^2

3000 200 0.67%

1# 2# 3# 5# 9# 10# 2011 06

2016 09

2

1

GB22337-2008 1 2

2

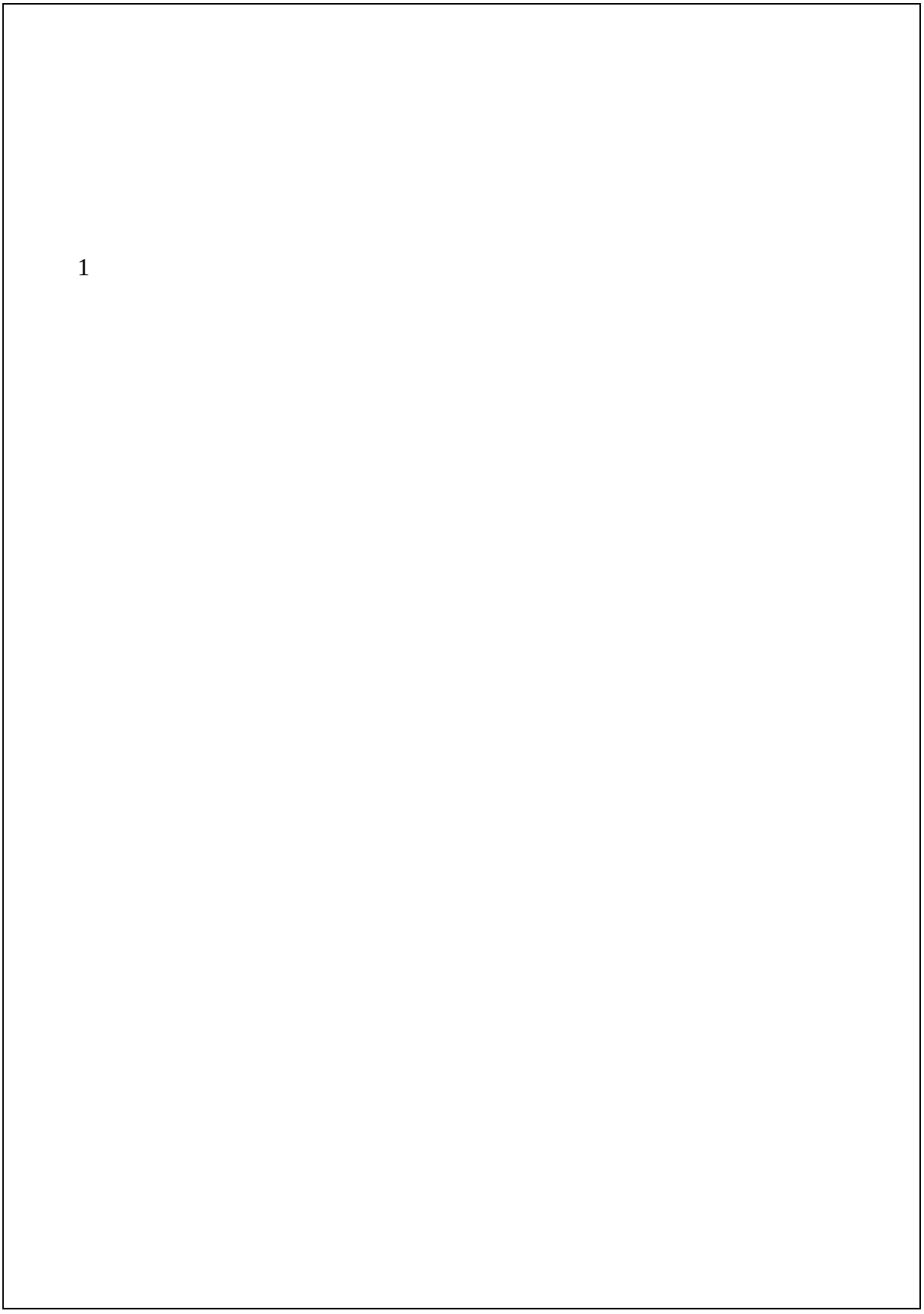
SS

4

5

3

4


1

1

2 300

3

4

1

2

3

4

5

6

7

8