

20182019

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3.	39
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.....	50

1905
2002 3
2012 11
1958 9
2012 9
19
2017
2018
9
2019 6

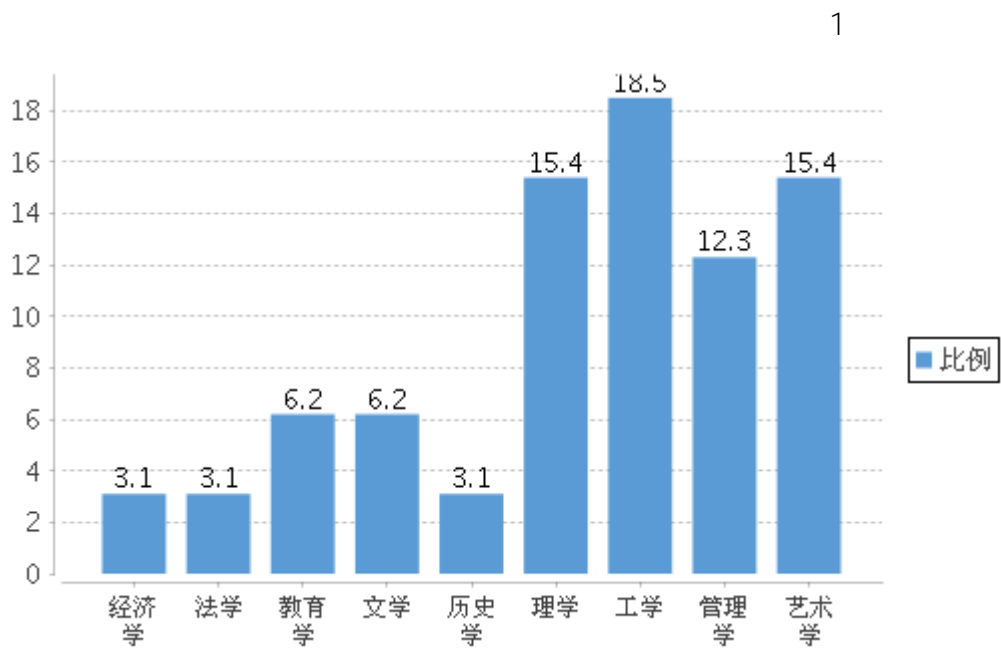
1.

2.

3.

2.

65 6 12 17
2 2 5 9 2 10
9



1

2019 9 20,561 21,041.7
17,740 2821
86.28% 2

2

	()		
17,740	2,821	32	4,711

2018 2019 17,150 4,810 4,682

4,040 3,618

2019 4,940 4,940 4,872

100% 98.62% 4,420
 14 38 14 28 65
 43.08% 27 26
 24 3
 3

	A	5	5	0	532	466	0	2.2	4.4	--
	A	5	12	0	513	438	0	5.4	8.3	--
	A	4	6	0	503	443	0	5.6	3.6	--
		2	8	0	516	444	0	0.5	1	--
	A	5	20	0	466	398	0	4.6	12.96	--
	A	9	41	0	499	409	0	4.9	4.9	--
	A	3	7	0	601	541	0	2.4	8.1	--
	A	7	23	0	539	468	0	1.5	7.5	--
	A	3	17	0	509	470	0	1.8	5.1	--
	A	5	10	0	451	456	0	8.5	4.4	--
	A	4	6	0	508	453	0	0.4	7.8	--
	A	0	15	0	0	455	0	--	12.3	--
	A	5	5	0	479	410	0	4.5	21.9	--
	A	3	10	0	320	324	0	1.3	1.2	--
	A	6	4	0	531	492	0	2.5	3.9	--
	A	0	10	0	0	478	0	--	9.1	--
	A	5	10	0	505	414	0	9.4	33.4	--

	A	5	5	0	461	382	0	2.7	1.5	--
		475	1,213	0	529	482	0	4.2	6.2	--
	B	3	27	0	499	434	0	1.4	9.5	--
	A	9	11	0	496	447	0	2	1.9	--
	A	10	15	0	511	501	0	2	5.2	--
	A	7	8	0	474	461	0	1.4	4.6	--
	A	5	5	0	382	331	0	246	25.2	--
	A	5	10	0	521	471	0	5.3	38.6	--
	A	0	0	15	0	0	557	--	--	4.46
	A	5	5	0	513	485	0	1.2	3	--

1.

1329

969

335

1136.5

0.35:1

2.

21,041.7

18.51

3.

142

14.65%

367

37.87%

815

84.11%

35

6

1

9

5

1

6

4

4

	1
	1
	1
	9
	2
	1
	4
	5
	1

5

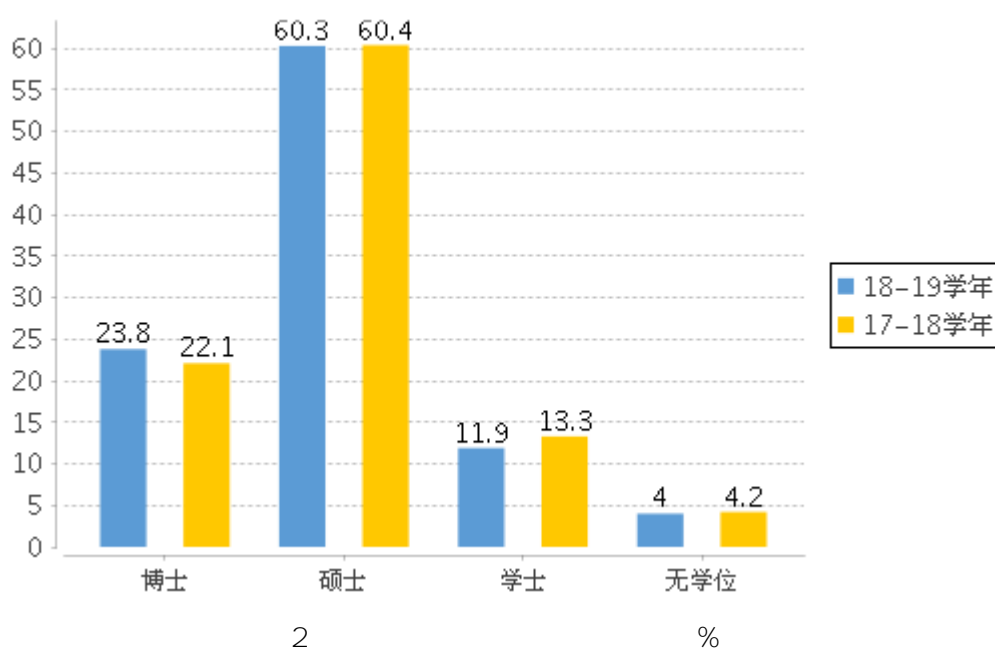
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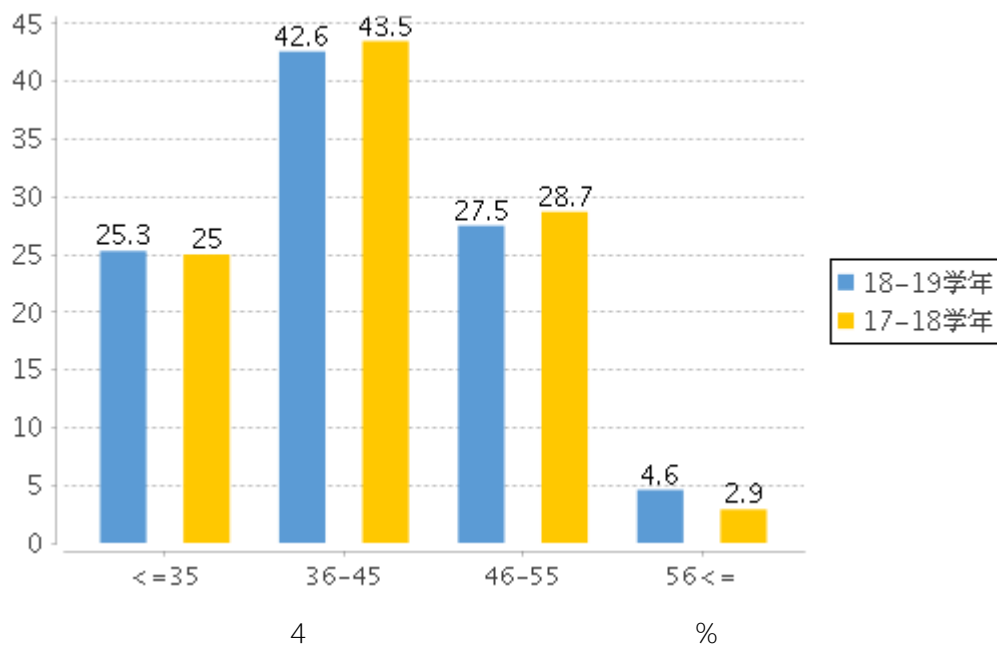
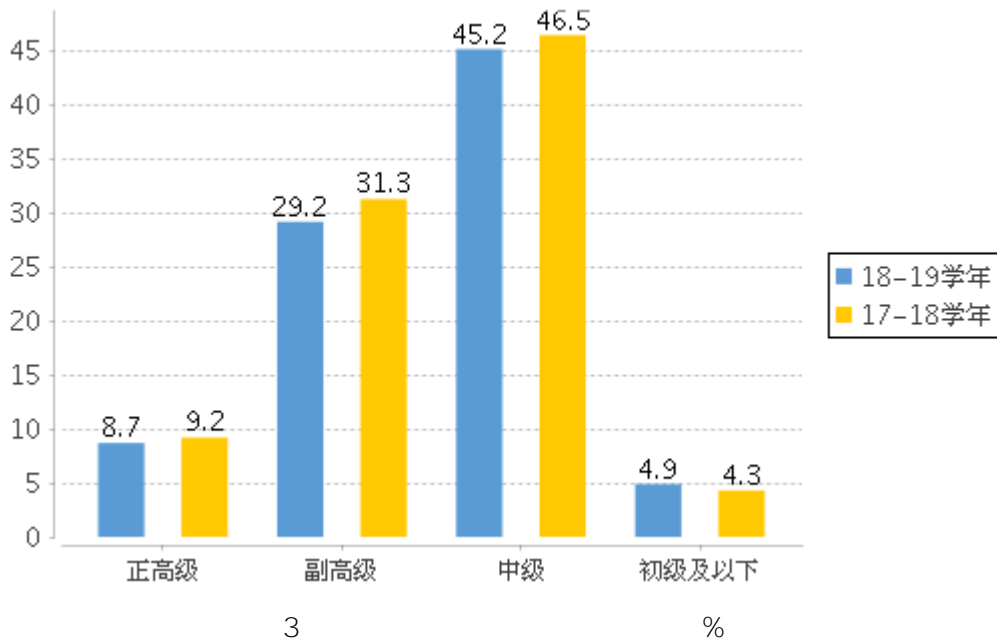
	969	335	1136.5	18.51
	904	304	1056	19.42

6

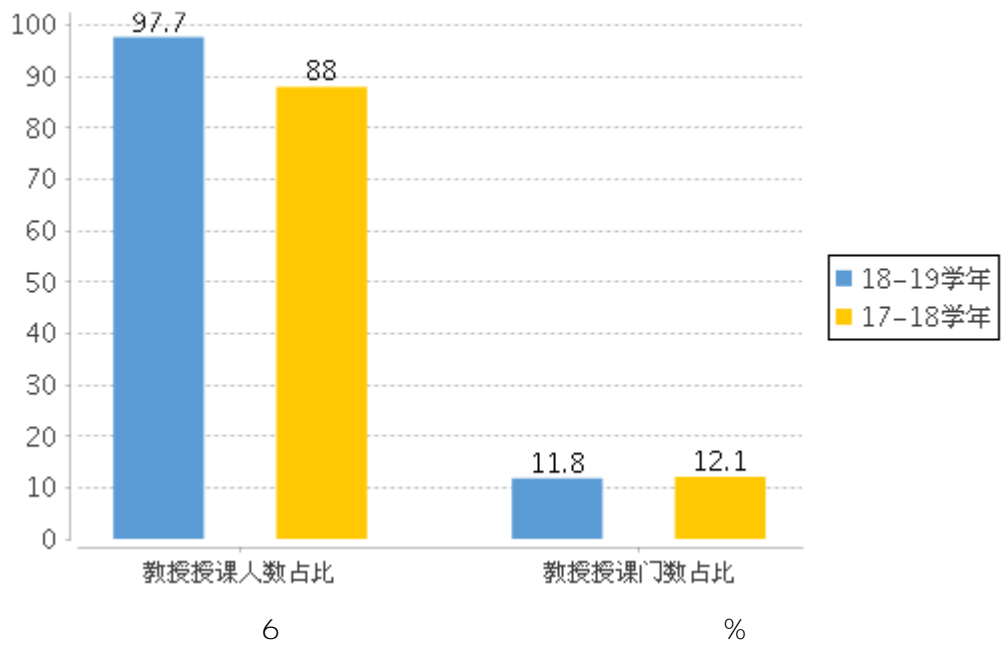
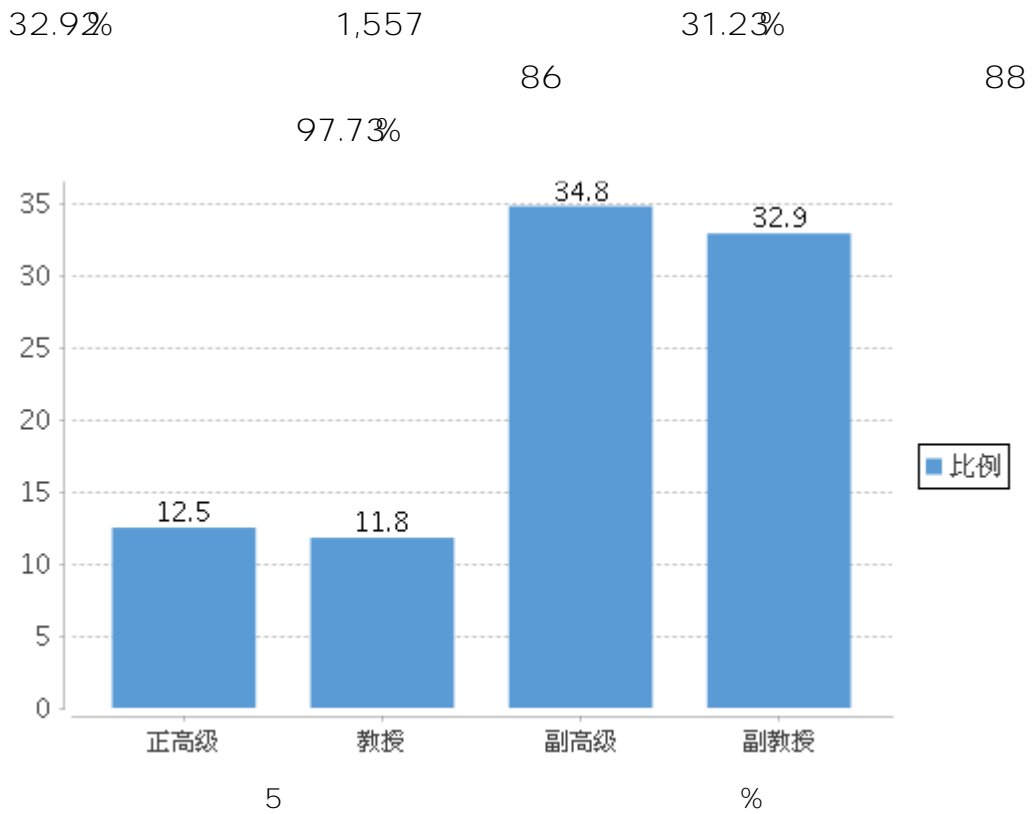
			%		%
		969	/	335	/
		84	8.67	51	15.22
		82	8.46	31	9.25
		283	29.21	90	26.87
		274	28.28	18	5.37
		438	45.2	101	30.15
		426	43.96	37	11.04
		122	12.59	51	15.22
		117	12.07	14	4.18
		42	4.33	42	12.54
		231	23.84	29	8.66
		584	60.27	70	20.9
		115	11.87	199	59.4
		39	4.02	37	11.04
	35	245	25.28	116	34.63
	36 45	413	42.62	90	26.87
	46 55	266	27.45	91	27.16
	56	45	4.64	38	11.34

2 3 4



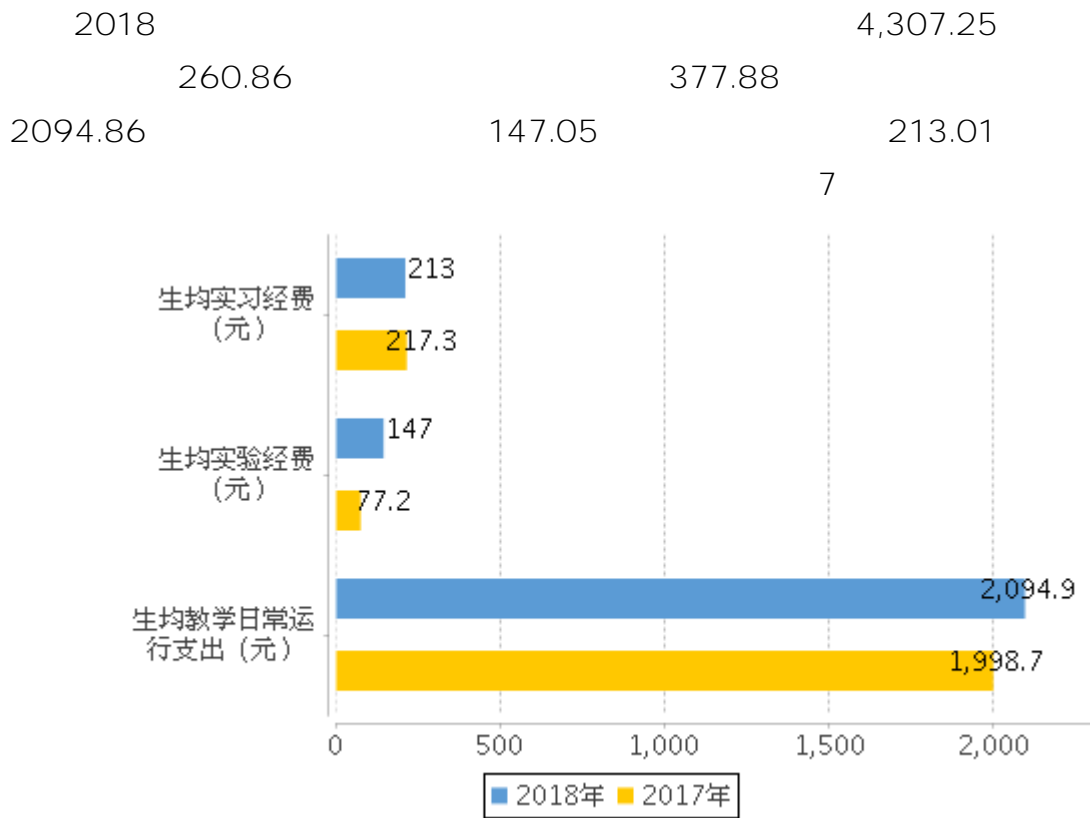


2018	2019	2,020	5074
		844	43.6%
2,041	40.9%	241	12.47%
425	8.52%	228	
11.8%	408	8.18%	
		673	34.8%
1,649	33.0%		636



4 80% 43 43.43% 239

41.4%



7

1.

2019

27.2 m²

89,309m²

16

20,561

18.02 m²/

3.75 m²/

91.874 m²

37.045m²

77,165m²

13.23 m²/

2.77 m²/

44.68 m²/

7

91.874 m²

200,304m²

7,211m²

9.74 m²/

0.35 m²/

	918,740	44.68
	370,450	18.02
	272,000	13.23

1.

2015

		A	18		B	30	
C	12						4

2.

					10	15
		1		7		2
9				1		
3			70			57
	39		68.42%		27	47.37%
		8				
		8				

	1	
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	7	
	1	
	3	
	4	
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3.

2019

2019

2019

9

9

2019

	%	%	%		%	%	%
	--	--	--		78.99	21.01	31.09
	80.00	20.00	29.17		78.97	20.22	32.27
	79.69	20.31	25.63		--	--	--
	79.38	20.63	36.25		--	--	--
	80.00	20.00	27.54		78.59	21.41	28.78
	80.00	20.00	22.81		80.00	20.00	45.66

4.

[2016]

2016

4

2018

13

6

2018

2016

2017

2018 4

2018

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10

2.

2017

38

2018

27 2019

23

12

3.

2014

2015 9

96

1.5

2018

23

12

12 2018

			ISBN
			9787-122313010
			9787-537596954
	C		9787566120373
			9787-115514974
			9787-040497953
			9787-307204508
			9787-307187610
			9787-567413856
			9787-568149488
			9787-568880640
			9787-566123442
			9787-563664917
	Python		9787-563664986

			ISBN
	Python		9787-563664900
			9787-516418680
			9787-121367632
			9787-569240856
			9787-122333087
			9787-122333070
			9787-565040399
			9787-206162565
			9787-502068714
			9787-518104765

2019 327

19,939

2.5 0.5 2.5+0.5+1

4

57 5,287 331 632

40.03% 24

6.44

3 24

91.32
 1
 32 40 38
 230
 1 1
 16 18
 98 98 69 69

9 7 45 2018

54

2019

327

6

188

13 2018

	45	0	45

14 2018

		2018	GJ20180183	
		2018	GJ20180465	
		2018	GJ20180466	
		2018	GJ20180467	
	& ' & &	2018	GJ20180468	
		2018	GJ20180469	
		2018	GJ20180104	
		2018	JJ20180133	
		2018	JJ20180334	

15

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	5

	5
	; IT

120202		30.55
120204		13.19
120206		30.5
120207		29
120402		20.33
120601		32.75
120801		50.5
120901K		21.61
130201		4.4
130202		13.03
130205		20.21
130305		27.83
130309		24
130401		13.44
130405T		5
130502		20.8
130503		20.6
130505		11.81

142

14.65%

367

37.87%

815

84.11%

17

17

020302		4	1
020401		10	0
030302		0	0
030503		0	0
040106		0	0
040107		0	0
040201		0	0
040203		0	0
050101		0	0
050103		0	0
050201		5	2
050207		0	0
060101		0	0
060104		0	0
070101		1	0
070102		2	0
070201		1	0

070301		0	0
070501		11	3
071001		0	0
071002		0	0
071102		1	0
071202		0	0
080202		8	1
080205		2	0
080407		0	0
080703		2	3
080714T		8	1
080901		5	0
080902		6	8
080910T		0	0
081001		3	1
081301		0	0
081302		0	1
082706T		1	0
120202		6	0
120204		9	2
120206		3	1
120207		0	0
120402		2	0
120601		4	2
120801		2	1
120901K		19	11
130201		2	0
130202		6	0
130205		1	0
130305		2	2
130309		0	0
130401		1	0
130405T		0	0
130502		1	1
130503		1	0
130505		13	0

18

18

020302		0	1	8
020401		0	3	17
030302		1	0	7

030503		2	7	4
040106		1	4	19
040107		3	24	29
040201		0	9	15
040203		0	3	4
050101		6	10	12
050103		1	4	3
050201		2	15	25
050207		0	0	9
060101		6	5	8
060104		0	0	3
070101		5	12	11
070102		1	1	5
070201		6	3	1
070301		4	6	2
070501		2	10	4
071001		1	4	5
071002		1	5	3
071102		0	1	1
071202		0	2	6
080202		0	10	14
080205		0	1	9
080407		1	4	4
080703		1	3	8
080714T		2	8	13
080901		8	7	8
080902		2	7	15
080910T		0	0	4
081001		0	1	17
081301		0	5	4
081302		1	3	12
082706T		1	0	5
120202		0	0	11
120204		2	3	22
120206		1	1	6
120207		0	0	3
120402		0	2	7
120601		1	2	5
120801		0	3	2
120901K		5	6	23
130201		0	1	14
130202		1	14	13

130205		0	3	11
130305		1	2	9
130309		2	0	7
130401		2	8	16
130405T		0	0	4
130502		0	1	9
130503		0	0	10
130505		0	2	14

19

19

020302		2	7	0
020401		6	14	0
030302		1	7	0
030503		5	7	1
040106		1	16	7
040107		9	35	13
040201		2	16	6
040203		2	5	0
050101		16	7	5
050103		1	4	3
050201		6	31	5
050207		2	6	1
060101		12	4	3
060104		2	2	0
070101		14	8	6
070102		4	3	0
070201		7	2	1
070301		7	3	2
070501		7	7	2
071001		4	5	1
071002		5	3	1
071102		0	2	0
071202		2	6	0
080202		12	9	3
080205		0	9	1
080407		7	2	0
080703		2	10	0
080714T		8	13	3
080901		9	10	5
080902		7	17	0
080910T		0	4	0

081001		6	12	0
081301		3	6	0
081302		13	3	0
082706T		3	3	0
120202		2	9	0
120204		2	24	1
120206		1	7	0
120207		0	3	0
120402		0	9	0
120601		4	4	0
120801		0	4	2
120901K		12	19	5
130201		0	10	5
130202		7	8	14
130205		0	11	3
130305		0	10	2
130309		0	7	2
130401		1	16	10
130405T		1	2	1
130502		0	8	2
130503		1	8	1
130505		0	15	1

2.

60

200

97.73%

3.

2018

27

2019

23

12

4.

3 +3

20

20

	1		50 40
	2		20 24
	3		8
	1		40 46
		2	24
	3		22

2019

10%

50%

20%

35%

21

21

			16	38	14	2
			10		8	2
			4			4

			2		1.5	0.5	
			1		1		
			1		1		
			2		2		
			2		2		
				2	8	2	
				2		2	
				2		2	
				2		2	
				60	80		
			14				
			6				
			12	16	10	2	
			4		4		
			1	18		1	
			1			1	
			10			10	
			6			6	
			160				

86

88

97.73%

10.69%

22

22

			%				%
		/	/	5074	/	2020	/
		86	97.73	394	7.77	216	10.69
		14	15.91	90	1.77	9	0.45
		11	12.50	14	0.28	12	0.59
		78	88.64	290	5.72	195	9.65
		261	93.21	1538	30.31	627	31.04
		77	27.50	480	9.46	31	1.53
		20	7.14	29	0.57	19	0.94
		218	77.86	1029	20.28	583	28.86

5.

2019

327

19,939

23

23

020302		1	4000
020401		1	8000
030302		7	190
030503		5	15
040106		26	178
040107		36	65
040201		6	115
040203		2	30
050101		15	113
050103		6	29
050201		7	9
050207		4	0
060101		5	65
060104		5	88
070101		14	940
070102		1	120
070201		10	136
070301		4	100
070501		30	57
071001		20	56
071002		6	47
071102		2	18
071202		2	168
080202		8	265
080205		3	38
080407		2	40
080703		2	114
080714T		2	63
080901		12	76
080902		13	125
080910T		1	120
081001		2	157
081301		3	50
081302		3	55
081602		9	43

082706T		8	266
120202		5	300
120204		21	167
120206		3	110
120207		21	167
120402		1	47
120601		1	150
120801		2	75
120901K		6	210
130201		8	657
130202		8	229
130205		9	514
130305		12	215
130309		9	82
130401		27	740
130405T		1	140
130502		6	109
130503		6	74
130505		1	2

6.

1244

< >

60 45 15 5

30 9 9 7 2211 ,

3

7.

1

1244

1244

2

2019

158
46.6%

78
79.2 %

180

37
19.5%

2018

1.

2.

2019

	9	5	55.56%
3	3333%		
	9	1	11.11%
4	44.44%		
	35	18	51.43%
21	60.00%		
		10	1
5			
3.			19
15			

1.

344	344	9	2009
344			2011
			PDCA

2.

	17	16	94.12%
6	35.29%		
77		1,600	132
960		100%	

1.

2018

3

17

34

2.

[2017]13

2018 5

80%

160

600

30%

24

24

1.		180
		0
		37
		143
2		158
		0
		78
		80
3		10
4		6
5	%	46.66
	%	19.55
6		79.2

2019

4,291

4,201

97.9%

97.95%

25

25

				%		%
020401		136	134	98.53	134	100
030302		35	34	97.14	33	97.06
030503		59	58	98.31	58	100
040106		179	177	98.88	176	99.44
040107		148	148	100	147	99.32
040201		94	90	95.74	89	98.89

				%		%
040203		38	38	100	38	100
050101		134	131	97.76	131	100
050103		44	44	100	44	100
050201		155	152	98.06	151	99.34
050207		33	33	100	32	96.97
060101		79	78	98.73	75	96.15
060104		40	40	100	40	100
070101		122	119	97.54	118	99.16
070102		48	47	97.92	45	95.74
070201		44	43	97.73	42	97.67
070301		54	53	98.15	53	100
070501		48	46	95.83	44	95.65
071001		92	91	98.91	90	98.9
071002		37	35	94.59	34	97.14
071202		43	39	90.7	37	94.87
080202		99	97	97.98	94	96.91
080205		41	41	100	41	100
080407		73	73	100	71	97.26
080703		78	74	94.87	74	100
080714		157	148	94.27	144	97.3
080901		157	156	99.36	151	96.79
080902		131	131	100	131	100
081001		136	135	99.26	131	97.04
081301		77	75	97.4	74	98.67
081302		79	73	92.41	72	98.63
081602		49	48	97.96	46	95.83
082706		35	34	97.14	34	100
120202		131	129	98.47	128	99.22
120204		149	149	100	148	99.33
120206		78	77	98.72	76	98.7
120402		41	41	100	41	100
120601		78	75	96.15	73	97.33
120801		132	128	96.97	125	97.66
120901		233	225	96.57	217	96.44
130201		20	20	100	20	100
130202		106	104	98.11	99	95.19
130205		51	51	100	46	90.2
130305		85	85	100	83	97.65

				%		%
130309		69	63	91.3	62	98.41
130401		121	121	100	113	93.39
130502		85	83	97.65	75	90.36
130503		88	85	96.59	85	100
130505		50	50	100	50	100

2019 8 31

88.5%

47.90%

627

14.93%

15

0.40%

1.

2.

80%

3.

60
2018 2

6
4
3
2
6
9
14
1
6
7
6
4
5
327
12
39
188

50% 2019

20

46

37

40

2013

1

2

1

2

2020 +

1. 86.28%
 2.
 1

1

			%		%
		969	/	335	/
		84	8.67	51	15.22
		82	8.46	31	9.25
		283	29.21	90	26.87
		274	28.28	18	5.37
		438	45.2	101	30.15
		426	43.96	37	11.04
		122	12.59	51	15.22
		117	12.07	14	4.18
		42	4.33	42	12.54
		231	23.84	29	8.66
		584	60.27	70	20.9
		115	11.87	199	59.4
		39	4.02	37	11.04
	35	245	25.28	116	34.63
	3645	413	42.62	90	26.87
	4655	266	27.45	91	27.16
	56	45	4.64	38	11.34

2

2

020302		9	21.33	6	4	1
020401		20	26.35	10	10	0
030302		8	17.38	0	0	0
030503		13	17.08	2	0	0
040106		24	21.88	5	0	0
040107		57	13.95	13	0	0

040201		24	15	4	0	0
040203		7	17.14	1	0	0
050101		28	15.29	2	0	0
050103		8	14.25	0	0	0
050201		42	11.81	9	5	2
050207		9	15.33	1	0	0
060101		19	10.95	6	0	0
060104		4	36.5	1	0	0
070101		28	14.54	5	1	0
070102		7	29.57	3	2	0
070201		10	17.8	1	1	0
070301		12	16.67	0	0	0
070501		16	17.5	2	11	3
071001		10	31.1	0	0	0
071002		9	16.56	0	0	0
071102		2	38.5	0	1	0
071202		8	19.5	3	0	0
080202		24	15.62	7	8	1
080205		10	30.9	4	2	0
080407		9	29.22	0	0	0
080703		12	50.25	4	2	3
080714		24	17.29	5	8	1
080901		24	28.17	2	5	0
080902		24	17.29	5	6	8
080910		4	30.25	3	0	0
081001		18	26.28	7	3	1
081301		9	25.56	0	0	0
081302		16	28.12	4	0	1
082706		6	19.5	1	1	0
120202		11	30.55	4	6	0

120204		27	13.19	11	9	2		
120206		8	30.5	1	3	1		
120207		3	29	3	0	0		
120402		9	20.33	0	2	0		
120601		8	32.75	4	4	2		
120801		6	50.5	2	2	1		
120901K		36	21.61	9	19	11		
130201		15	4.4	0	2	0		
130202		29	13.03	2	6	0		
130205		14	20.21	2	1	0		
130305		12	27.83	1	2	2		
130309		9	24	3	0	0		
130401		27	13.44	4	1	0		
130405T		4	5	2	0	0		
130502		10	20.8	2	1	1		
130503		10	20.6	1	1	0		
130505		16	11.81	0	13	0		

3

				%					
020302		9	0	0	1	8	2	7	0
020401		20	0	0	3	17	6	14	0
030302		8	1	100	0	7	1	7	0
030503		13	2	100	7	4	5	7	1
040106		24	1	100	4	19	1	16	7
040107		57	3	100	24	29	9	35	13
040201		24	0	0	9	15	2	16	6
040203		7	0	0	3	4	2	5	0
050101		28	6	100	10	12	16	7	5

05003		8	1	100	4	3	1	4	3
050201		42	2	100	15	25	6	31	5
050207		9	0	0	0	9	2	6	1
060101		19	6	66.67	5	8	12	4	3
060104		4	0	0	0	3	2	2	0
070101		28	5	60	12	11	14	8	6
070102		7	1	100	1	5	4	3	0
070201		10	6	100	3	1	7	2	1
070301		12	4	100	6	2	7	3	2
070501		16	2	100	10	4	7	7	2
071001		10	1	100	4	5	4	5	1
071002		9	1	100	5	3	5	3	1
071102		2	0	0	1	1	0	2	0
071202		8	0	0	2	6	2	6	0
080202		24	0	0	10	14	12	9	3
080205		10	0	0	1	9	0	9	1
080407		9	1	100	4	4	7	2	0
080703		12	1	100	3	8	2	10	0
080714		24	2	100	8	13	8	13	3
080901		24	8	75	7	8	9	10	5
080902		24	2	100	7	15	7	17	0
080910		4	0	0	0	4	0	4	0
081001		18	0	0	1	17	6	12	0
081301		9	0	0	5	4	3	6	0
081302		16	1	100	3	12	13	3	0
082706		6	1	100	0	5	3	3	0
120202		11	0	0	0	11	2	9	0

120204		27	2	100	3	22	2	24	1
120206		8	1	100	1	6	1	7	0
120207		3	0	0	0	3	0	3	0
120402		9	0	0	2	7	0	9	0
120601		8	1	100	2	5	4	4	0
120801		6	0	0	3	2	0	4	2
120901k		36	5	100	6	23	12	19	5
130201		15	0	0	1	14	0	10	5
130202		29	1	100	14	13	7	8	14
130205		14	0	0	3	11	0	11	3
130305		12	1	100	2	9	0	10	2
130309		9	2	100	0	7	0	7	2
130401		27	2	100	8	16	1	16	10
130405		4	0	0	0	4	1	2	1
130502		10	0	0	1	9	0	8	2
130503		10	0	0	0	10	1	8	1
130505		16	0	0	2	14	0	15	1

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54	54	,	,

4. 18.51 1 2

5. 8550.65

6. 2424.29

7. 75.11

8. 486200

9. 9.74 1.23

10. 2094.86

11. 4014.77

12. 147.05

13. 213.01

14. 2,020

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5

020302		18	22	0	25	0	1	4,000
020401		18	32	0	31.25	1	1	8,000
030302		17	27	0	27.5	1	7	190
030503		18	20	0	23.75	0	5	15
040106		18	28	0	28.75	1	26	178
040107		18	30	0	30	1	36	65
040201		18	53	0	44.38	3	6	115
040203		28	39	0	41.88	3	2	30
050101		22	23.75	0	28.59	1	15	113
050103		19	25.5	0	27.81	0	6	29
050201		21.5	19.75	0	25.78	2	7	9
050207		28	17	0	28.12	2	4	0
060101		18	11	0	18.12	0	5	65
060104		24	20	0	27.5	0	5	88

070101		18.5	27.75	0	28.91	3	14	940
070102		27	26	0	33.12	3	1	120
070201		18	30.5	0	30.31	0	10	136
070301		18	30.5	0	30.31	6	4	100
070501		18	30	0	30	6	30	57
071001		17	26	0	35.83	9	20	56
07100		18	30	0	30	10	6	47
071102		18	22	0	25	0	2	18
071202		18	30	0	30	3	2	168
080202		33.5	18	0	32.19	5	8	265
080205		30.5	22.7	0	33.25	2	3	38
080407		26	23	0	30.63	9	2	40
080703		21	29.5	0	31.56	5	2	114
080714		19	30.5	0	30.94	7	2	63
080901		27	23	0	31.25	5	12	76
080902		27	21.5	0	30.31	3	13	125
080910		18	41.5	0	37.19	1	1	120
081001		31	17	0	30	3	2	157
081301		26	24	0	31.25	8	3	50
081302		26	24	0	31.25	10	3	55
081602		15	27.5	0	53.12	1	9	43
082706		16	35	0	31.87	7	8	266
120202		18	25.5	0	36.25	1	5	300

120204		18	24	0	26.25	2	21	167
120206		18.5	22.5	0	25.62	1	3	110
120207		18	24	0	26.25	2	21	167
120402		20	20	0	25	1	1	47
120601		21.5	17	0	24.06	1	1	150
120801		29.5	14.5	0	36.67	3	2	75
120901		22	15.5	0	28.12	5	6	210
130201		31.33	58.333	0	56.04	1	8	657
130202		18	50.5	0	42.81	1	8	229
130205		28	52.333	0	50.21	4	9	514
130305		27	25.75	0	32.97	2	12	215
130309		24	32	0	35	2	9	82
130401		20.5	50.5	0	44.38	2	27	740
130405		18	50	0	42.5	0	1	140
130502		21	53.5	0	46.56	3	6	109
130503		21	54	0	46.88	2	6	74
130505		25	44.5	0	43.44	3	1	2
		22.19	29.92	0	33.76	4.59	4.61	280.83

16

6

6

			%	%	%	%		%	%
130505		2,598	79.06	20.94	57.97	42.03	160	80	20
130503		2,586	78.96	21.04	54.68	45.32	160	80	20
130502		2,586	78.96	21.04	55.14	44.86	160	80	20

			%	%	%	%		%	%
130405		2,599	77.84	22.16	55.6	44.4	160	80	20
130401		2,599. 5	78.46	21.54	57.72	42.28	160	80	20
130309		2,490	79.44	20.56	69	31	160	80	20
130305		2,354	78.25	21.75	71.88	28.12	160	80	20
130205		2,344. 667	77.94	22.06	55.64	44.36	160	80	20
130202		2,823	79.6	20.4	58.52	41.48	160	80	20
130201		2,306	77.8	22.2	48.94	51.06	160	80	20
120901K		1,814	72.73	27.27	84.86	15.14	133.33 3	765	23.5
120801		1,740	74.25	25.75	78.74	21.26	120	76.67	23.33
120601		2,226	77	23	86.52	13.48	160	80	20
120402		2,250	77.24	22.76	84.89	15.11	160	80	20
120207		2,402	76.35	23.65	80.18	19.82	160	80	20
120206		2,322	77.95	22.05	81.22	18.78	160	80	20
120204		2,402	76.35	23.65	80.18	19.82	160	80	20
120202		1,636	74.57	25.43	75.67	24.33	120	78.33	21.67
082706		2,394	76.94	23.06	73.43	26.57	160	78.44	21.56
081602		1,182	74.28	25.72	52.62	47.38	80	63.75	17.5
081302		2,362	67.49	32.51	73.75	26.25	160	78.12	21.88
081301		2,266	74.58	25.42	72.64	27.36	160	80	20
081001		2,074	75.31	24.69	85.73	14.27	160	80	20
080910		2,570	79.14	20.86	64.36	35.64	160	79.06	20.94
080902		2,146	76.14	23.86	77.07	22.93	160	80	20

			%	%	%	%		%	%
080901		2,325	78.06	21.94	83.87	16.13	160	80.62	19.38
080714		2,412	78.11	21.89	72.47	27.53	160	79.38	20.62
080703		2,374	78.43	21.57	72.96	27.04	160	80	20
080407		2,282	73.36	26.64	74.23	25.77	160	80	20
080205		2,204	75.32	24.68	81.67	18.33	160	80	20
080202		2,046	74.58	25.42	83.87	16.13	160	79.69	20.31
071202		2,282	77.56	22.44	77.74	22.26	160	80	20
071102		2,597	75.05	24.95	79.21	20.79	160	73.75	26.25
071002		2,426	77.25	22.75	74.44	25.56	160	78.44	21.56
071001		2,036. 5	78	22	72.8	27.2	120	78.33	21.67
070501		2,737	78.96	21.04	69.97	30.03	160	80	20
070301		2,802	79.44	20.56	71.63	28.37	160	80	20
070201		2,791	79.36	20.64	72.84	27.16	160	80	20
070102		2,138	75.68	24.32	79.23	20.77	160	79.69	20.31
070101		2,501. 5	78.25	21.75	77.17	22.83	160	80	20
060104		2,186	76.58	23.42	83.9	16.1	160	80	20
060101		2,737	78.96	21.04	85.82	14.18	160	80	20
050207		2,472	79.29	20.71	68.65	31.35	160	80	20
050201		2,640	79.39	20.61	80.36	19.64	160	80	20
050103		2,378	77.8	22.2	77.63	22.37	160	80	20
050101		2,495. 5	77.88	22.12	78.08	21.92	160	80	20
040203		2,062	75.17	24.83	73.52	26.48	160	80	20

			%	%	%	%		%	%
040201		2,665	78.39	21.61	55.61	44.39	160	80	20
040107		2,697	75.97	24.03	75.21	24.79	160	77.5	22.5
040106		2,701	78.67	21.33	77.27	22.73	160	80	20
030503		2,737	78.3	21.7	81.84	18.16	160	79.38	20.62
030302		2,298	77.72	22.28	79.63	20.37	160	80	20
020401		2,290	77.64	22.36	76.59	23.41	160	80	20
020302		2,290	77.64	22.36	84.45	15.55	160	80	20
		2,332. 324	77.27	22.73	72.45	27.55	154.36 6	79.38	20.49

17. 97.73%
3

18. 8.18%

19. 5

20. 97.9%
7

				%
020401		136	134	98.53
030302		35	34	97.14
030503		59	58	98.31
040106		179	177	98.88
040107		148	148	100
040201		94	90	95.74
040203		38	38	100
050101		134	131	97.76
050103		44	44	100
050201		155	152	98.06

				%
050207		33	33	100
060101		79	78	98.73
060104		40	40	100
070101		122	119	97.54
070102		48	47	97.92
070201		44	43	97.73
070301		54	53	98.15
070501		48	46	95.83
071001		92	91	98.91
071002		37	35	94.59
071202		43	39	90.7
080202		99	97	97.98
080205		41	41	100
080407		73	73	100
080703		78	74	94.87
080714T		157	148	94.27
080901		157	156	99.36
080902		131	131	100
081001		136	135	99.26
081301		77	75	97.4
081302		79	73	92.41
081602		49	48	97.96
082706T		35	34	97.14
120202		131	129	98.47
120204		149	149	100
120206		78	77	98.72
120402		41	41	100
120601		78	75	96.15
120801		132	128	96.97
120901K		233	225	96.57
130201		20	20	100
130202		106	104	98.11
130205		51	51	100

				%
130305		85	85	100
130309		69	63	91.3
130401		121	121	100
130502		85	83	97.65
130503		88	85	96.59
130505		50	50	100
		4,291	4201	97.9

21. $\frac{97.95\%}{8}$ 8

				%
020401		136	134	100
030302		35	33	97.06
030503		59	58	100
040106		179	176	99.44
040107		148	147	99.32
040201		94	89	98.89
040203		38	38	100
050101		134	131	100
050103		44	44	100
050201		155	151	99.34
050207		33	32	96.97
060101		79	75	96.15
060104		40	40	100
070101		122	118	99.16
070102		48	45	95.74
070201		44	42	97.67
070301		54	53	100
070501		48	44	95.65
071001		92	90	98.9
071002		37	34	97.14
071202		43	37	94.87
080202		99	94	96.91
080205		41	41	100

				%
080407		73	71	97.26
080703		78	74	100
080714T		157	144	97.3
080901		157	151	96.79
080902		131	131	100
081001		136	131	97.04
081301		77	74	98.67
081302		79	72	98.63
081602		49	46	95.83
082706T		35	34	100
120202		131	128	99.22
120204		149	148	99.33
120206		78	76	98.7
120402		41	41	100
120601		78	73	97.33
120801		132	125	97.66
120901K		233	217	96.44
130201		20	20	100
130202		106	99	95.19
130205		51	46	90.2
130305		85	83	97.65
130309		69	62	98.41
130401		121	113	93.39
130502		85	75	90.36
130503		88	85	100
130505		50	50	100
		4,291	4115	97.95

22.

88.5%

9

9

020401		94.78					
030302		85.29					
030503		98.28					
040106		92.66					
040107		93.92					
040201		94.44					
040203		94.74					
050101		83.21					
050103		81.82					
050201		95.39					
050207		81.82					
060101		89.74					
060104		80					
070101		88.24					
070102		89.36					
070201		88.37					
070301		81.13					
070501		93.48					
071001		94.51					
071002		94.29					
071202		79.49					
080202		81.44					
080205		87.8					
080407		80.82					
080703		90.54					
080714		90.54					
080901		86.54					
080902		91.6					
081001		87.41					

081301		84				
081302		82.19				
081602		87.5				
082706		85.29				
120202		91.47				
120204		81.21				
120206		79.22				
120402		73.17				
120601		88				
120801		81.25				
120901k		93.78				
130201		85				
130202		90.38				
130205		88.24				
130305		91.76				
130309		82.54				
130401		90.08				
130502		91.57				
130503		85.88				
130505		88				
		88.5				

23. 79.2% 10
10

				%
020302		93	81	87.1
020401		267	230	86.14
030302		67	54	80.6
030503		106	77	72.64
040106		161	152	94.41
040107		289	221	76.47

				%
050101		245	204	83.27
050103		71	50	70.42
050201		238	209	87.82
050207		65	49	75.38
060101		140	119	85
060104		97	66	68.04
070101		216	171	79.17
070102		117	75	64.1
070201		87	62	71.26
070301		103	75	72.82
070501		137	115	83.94
071001		104	90	86.54
071002		96	79	82.29
071102		39	32	82.05
071202		104	80	76.92
080202		261	179	68.58
080205		159	114	71.7
08040		128	96	75
080703		263	262	99.62
080714T		146	107	73.29
080901		343	246	71.72
080902		232	159	68.53
080910T		42	31	73.81
081001		151	104	68.87
081301		156	109	69.87
081302		274	251	91.61
082706T		77	62	80.52
120202		123	107	86.99
120204		219	197	89.95
120206		164	150	91.46
120207		87	76	87.36
120402		92	75	81.52
120601		115	98	85.22

				%
120801		85	67	78.82
120901K		210	175	83.33
130201		34	21	61.76
130202		143	84	58.74
130205		47	43	91.49
130305		191	125	65.45
130309		112	83	74.11
130401		238	189	79.41
130502		158	116	73.42
130503		156	126	80.77
130505		98	75	76.53
		7,346	5,818	79.2

24.

25.

26.