

苏州市2023年度考试录用公务员拟录用人员名单（第一批）

地区名称	招录单位	职位代码	职位名称	招录人数	姓名	性别	准考证号	工作单位 (应届生毕业院校)	笔试成绩	面试成绩	总成绩
		01		1			101050200320		139.7	76.2	73.025
		02		1			101050206328		130.8	76.2	70.8
		01		1			101050206019		130.1	72.2	68.625
		60		1			101050204828		135.7	76.2	72.025
		01		4			204050102407		66.95	82.2	74.575
		01		4			204050100730		64.32	78.8	71.56
		01		4			204050101515		64.58	76.8	70.69
		01		4			204050100316		64.24	76	70.12
		02		4			204050100225		72.62	72.5	72.56
		02		4			204050102326		66.03	74	70.015
		02		4			204050102426		66.78	73.2	69.99
		02		4			204050100913		62.53	76.8	69.665
		03		5			204050101304		63.29	76	69.645

		03		5			204050102130		62.33	73	67.665
		03		5			204050100625		67.94	67	67.47
		03		5			204050100621		64.39	69.6	66.995
		04		2			204050101916		71.22	72.6	71.91
		04		2			204050101619		66.07	72.8	69.435
		05		2			204050101118		66.67	72.2	69.435
		05		2			204050101910		64.46	72	68.23
		06		2			204050101509		57.32	71.4	64.36
		07		2			204050100712		67.89	76	71.945
		07		2			204050101006		69.02	73.2	71.11
		08		2			204050100326		70	71.4	70.7
		08		2			204050101618		65.26	73.8	69.53
		09		1			204050100701		64.47	76.1	70.285
		10		1			204050101022		67.62	77.4	72.51
		11		4			204050101726		68.2	74.8	71.5
		11		4			204050102721		68.88	72.8	70.84
		11		4			204050100607		69.85	70.6	70.225
		11		4			204050102501		66.83	73	69.915

		01		1			101050203423		130.1	73.5	69.275
		02		1			101050206616		133.5	74.2	70.475
		01		1			101050200411		130.6	71	68.15
		02		1			101050207924		132.8	77.7	72.05
		01		1			101050201302		128.1	73.8	68.925
		02		1			101050206012		139.7	69.4	69.625
		03		1			202050601409		143.2	69.3	70.45
		04		1			202050601321		130.2	74.3	69.7
		05		1			101050204630		127.9	78.6	71.275
		06		1			101050206525		127.5	78.2	70.975
		01		1			101050204110		133	75	70.75
		02		1			101050203321		133.1	77.4	71.975
		03		1			101050203202		142.4	79.4	75.3
		04		1			101050201315		139.2	73.6	71.6
		05		1			202050604904		141.4	75.2	72.95
		06		1			101050208022		129.7	74.9	69.875
		07		1			101050203106		128.2	77.3	70.7
		01		1			101050205601		131.4	72.8	69.25

		02		1			101050202811		140.4	74	72.1
		03		1			101050200921		136.6	75.2	71.75
		04		1			101050206508		141	74.2	72.35
		05		1			101050202412		138.5	74.4	71.825
		01		1			101050203804		144.9	72.6	72.525
		01		1			101050203410		140.8	74.2	72.3
		02		1			101050200630		134.6	78	72.65
		03		1			101050403219		132.3	74.8	70.475
		04		1			101050402915		134.3	72.6	69.875
		01		1			101050402029		138.9	74.2	71.825
		02		1			101050405718		145.6	71.6	72.2
		03		1			101050402027		128.8	73.2	68.8
		04		1			101050405412		125.8	71.2	67.05
		05		1			101050400918		147.2	70.2	71.9
		06		1			101050406102		137.2	75.7	72.15
		07		1			101050400114		128.7	75.8	70.075
		08		2			202050604918		142	76.2	73.6
		08		2			202050600720		138.4	79	74.1

		09		2			202050603930		141.6	80.6	75.7
		09		2			202050600427		140.1	77.2	73.625
		01		1			101050405226		140.1	77	73.525
		02		1			101050406813		132.7	77.6	71.975
		03		1			101050406404		144.3	70.4	71.275
		04		1			101050401316		131.7	73.9	69.875
		60		1			101050402518		139.9	72.4	71.175
		61		1			101050403921		137.1	74.2	71.375
		01		1			202050605410		137.6	72.2	70.5
		02		1			202050601508		143.7	78.9	75.375
		03		1			202050602624		132.2	68.6	67.35
		04		1			202050600519		135.7	74.8	71.325
		05		1			202050605103		138.4	75.7	72.45
		06		1			202050604514		133.3	66.6	66.625
		07		1			202050602304		132.9	75.6	71.025
		08		1			202050602712		150.7	74.8	75.075
		09		1			202050601325		139.3	70.4	70.025
		10		1			202050605205		141.6	77.4	74.1

11		2020505212	137	72	70.35
12	3	2020502421	137	71.1	71.5
12		202050602308	134.5	73	70.875
12	3	202050601214	133.8	74.5	70.7
13	1	202050605105	133.9	78.1	72.525
14	1	202050602629	133	76.08	71.29
15	1	202050605620	137.1	72.2	69.625
16	1	202050601513	137	74.2	69.775
17	1	202050603720	144.2	71.3	71.7
18	1	202050603625	139	76.2	72.85
19	1	202050603401	138.8	76.2	72.8
20	1	202050602904	139.8	74.1	72
21	1	202050604221	142.8	71.2	71.3
22	1	202050107130	131.3	75.6	70.625
23	1	202050106115	138.8	80.2	74.8
01	1	20205040630	141	77.1	73.8
02					

		01		1			101050505702		132.4	71.5	68.85
		02		1			101050503725		137.1	74.2	71.375
		01		1			101050502015		134.8	75.4	71.4
		02		1			101050506310		129.1	75	69.775
		03		1			101050505728		131.7	75.2	70.525
		04		1			101050503909		131.8	74	69.95
		60		1			101050503401		131.2	73.2	69.4
		60		1			101050505724		126	76.2	69.6
		61		1			101050503108		137.6	77	72.9
		62		1			101050502605		132.9	74.44	70.445
		01		1			101050501027		135.1	73.3	70.425
		01		1			101050506205		144.3	78.2	75.175
		01		1			101050701025		139.8	73.2	71.55
		01		1			202050105213		122.7	66.8	64.075
		02		1			202050105715		133.5	77.7	72.225
		01		1			101050702411		136.4	69.4	68.8
		70		1			101050702407		137.1	70.8	69.675
		71		2			101050704006		125.1	72.4	67.475

		72		2			101050700222		138.9	77.4	73.425
		72		2			101050701308		131.6	76.3	71.05
		75		3			101050704409		130.4	74.18	69.69
		75		3			101050701604		128.5	70.46	67.355
		75		3			101050703204		125.7	72.14	67.495
		76		3			101050702318		138.6	74.9	72.1
		76		3			101050704506		133.8	73.4	70.15
		76		3			101050701526		129.5	71.2	67.975
		01		1			101050700827		135.4	76.6	72.15
		01		1			101050702703		146.6	76.9	75.1
		01		1			101050701324		138.1	78.9	73.975
		01		1			101050702311		128.2	76	70.05
		02		1			101050702527		149.5	68.2	71.475
		01		1			101050700629		122.2	73.72	67.41
		70		3			101050702615		138.2	79.5	74.3
		70		3			101050704723		138.7	76	72.675
		70		3			101050701019		127.6	74	68.9
		71		5			101050702125		136.6	77.6	72.95

		71		5			101050703709		135.4	76.1	71.9
		71		5			101050702302		137.2	74.8	71.7
		71		5			101050701829		140.2	73.1	71.6
		75		3			101050702614		128.8	73.86	69.13
		75		3			101050901007		127.7	70.92	67.385
		75		3			101050901304		122.1	71.56	66.305
		76		1			101050900628		131.8	75.88	70.89
		01		1			101050901020		135.5	74.4	71.075
		01		1			101050900914		134.3	75.4	71.275
		02		1			101050902227		140.6	72.1	71.2
		01		1			202050109618		126.3	69.2	66.175
		02		1			101050901920		128	74	69.0
		03		1			101050900705		135	76.6	72.05
		90		1			101051002723		133.7	76.8	71.825
		01		1			101051000509		136.6	77.8	73.05
		02		1			101051004817		133.5	77.2	71.975
		03		1			101051001308		143.7	74.6	73.225
		04		1			101051001422		137.8	77.2	73.05

		01		1			202050107706		135.6	73.2	70.5
		02		1			202050108806		131.7	73.6	69.725
		03		1			202050109704		126.2	78.1	70.6
		01		1			202050103501		123	74.2	67.85
		01		1			101051002814		129.2	71.9	68.25
		60		1			101051000703		129.1	75.0	69.775
		01		1			101051001318		136.6	72	70.15
		02		1			101051002827		138.4	75.2	72.2
		01		1			202050110604		148.8	72.6	73.5
		02		2			202050109920		135.6	75.8	71.8
		02		2			202050110705		138.5	74.2	71.725
		03		1			202050106213		138.8	67.6	68.5
		04		1			202050104101		139.8	71.6	70.75
		05		1			202050104117		141.1	77	73.775
		90		1			202050107330		132.4	73.9	70.05
		91		1			202050107129		136.4	73.4	70.8
		01		1			202050105520		138.7	73	71.175
		01		1			202050110408		146.7	75.76	74.555

		01		1			101051004212		132.8	73.2	69.8
		02		1			101051001404		127.4	72	67.85
		03		1			101051002508		134.3	70.4	68.775
		70		2			101051002321		130.7	72.7	69.025
		70		2			101051000528		127.4	64.6	64.15
		75		2			101051002417		127.7	72.56	68.205
		75		2			101051003929		120	74.8	67.4
		76		1			101051001717		129.6	75.04	69.92
		77		1			101051003711		125.6	73.9	68.35
		60		1			101051001312		126.7	76	69.675
		61		1			101051000205		135.8	76.8	72.35
		01		1			303051401308		143.1	72.9	72.225
		02		1			303051402208		138.4	73.2	71.2
		03		1			303051402307		133.6	71	68.9
		04		1			303051401527		129.2	76.6	70.6
		05		1			303051401312		139.1	75.1	72.325
		06		1			303051401802		134.7	76.3	71.825
		98		1			303051400219		103.8	72.5	62.2

		01		1			303051401512		139.5	77.4	73.575
		01		1			303051401708		156.9	76.6	77.525
		90		1			303051401205		129.9	74.1	69.525
		01		1			303051401123		131	73.2	69.35
		90		1			303051402509		131.9	71.8	68.875
		01		1			101051102123		147.1	79.2	76.375
		01		1			101051102125		138.7	75.2	72.275
		02		1			101051102208		133.1	76	71.275
		60		1			101051101615		130.9	72.6	69.025
		61		1			101051100101		129.6	79.1	71.95
		62		1			101051104004		140.7	77	73.675
		63		1			101051101401		139.2	69.7	69.65
		01		1			101051101624		134.7	76.3	71.825
		02		1			101051101906		130.8	75.06	70.23
		03		1			101051102130		132.7	73.7	70.025
		04		1			101051102508		138.2	72.76	70.93
		01		1			101051100913		132.4	73.5	69.85
		02		1			101051200522		147.1	73.4	73.475

		01		1		202050105623		139.8	72.7	71.3
		01		1		101051203524		125.1	76.48	69.515
		01		2		101051202523		143.5	73.3	72.525
		01		2		101051200703		139.2	75.9	72.75
		01		1		101051201423		135.9	76.1	72.025
		02		1		101051202707		135.9	77.74	72.845
		01		1		101051200220		127.3	74.9	69.275
		02		1		101051300115		139.8	73.4	71.65
		03		1		101051301907		135.6	72.9	70.35
		04		1		101051302429		130	77.1	71.05
		01		1		202050104902		136.9	76.6	72.525
		02		1		202050109105		136.4	76.2	72.2
		60		1		202050105530		135	74.4	70.95
		61		1		202050104327		137.8	71.8	70.35
		01		1		101051302119		124.5	75.4	68.825
		03		1		101051301815		132.7	72.6	69.475
		04		1		101051300215		127.7	73.3	68.575
		01		1		101051300409		132	77.8	71.9

		02		1			101051300302		123.4	77.8	69.75
		01		1			202050106703		131	75.6	70.55
		70		3			101051300609		130.5	77.3	71.275
		70		3			101051302104		122.9	74.1	67.775
		70		3			101051300929		119	71.8	65.65
		71		2			101051300813		124.9	76.4	69.425
		01		1			101051300722		135.8	71.2	69.55
		75		1			101051301117		124.7	76.8	69.575
		76		1			101051301528		137	75	71.75
		01		1			101051300621		142.2	74.6	72.85
		01		1			101051301203		129.5	74.6	69.675
		02		1			101050302818		132.6	77.6	71.95
		01		1			101050303317		138.1	73.4	71.225
		02		1			101050303203		132	77.4	71.7
		01		1			303050803020		134.5	74	70.625
		02		1			303050802727		133.7	75	70.925
		03		1			303050803905		124.7	70.6	66.475
		04		1			303050801629		140.5	76.8	73.525

		01		1			303050801302		130	74.9	69.95
		02		1			303050802619		134.4	75.1	71.15
		03		1			303050801928		130.2	73.9	69.5
		90		1			303050804329		135.3	73.9	70.775
		01		1			303050800324		128.4	69	66.6
		01		1			303050802402		133.6	75.06	70.93
		02		1			303050803409		139.8	73.64	71.77
		03		1			303050805603		137.1	75.32	71.935
		04		1			303050801628		129	73	68.75
		98		1			303050803603		126.8	75.3	69.35
		01		1			303050803820		132.5	76.2	71.225
		60		1			101050300409		134	75.2	71.1
		01		1			101050301513		131.1	72.8	69.175
		01		1			101050301010		138.5	78.5	73.875
		02		1			101050301212		133.5	73.8	70.275
		60		1			101050301324		131.5	76.6	71.175
		61		1			101050301307		133.1	76.4	71.475
		01		1			101050302218		129.7	75.8	70.325

		01		1			202050109624		138.7	74.2	71.775
		02		1			202050107024		138.1	76.3	72.675
		03		1			202050108820		136.9	68.6	68.525
		04		1			202050103125		138.2	76.1	72.6
		05		1			202050106425		142.8	80.8	76.1
		06		1			202050110721		136.6	77.1	72.7
		07		1			202050109623		138.9	75	72.225
		08		1			202050108415		134.2	72.6	69.85
		90		1			202050107612		128.9	74.2	69.325
		01		1			202050103414		142.9	76.8	74.125
		60		1			202050105429		134.1	75	71.025
		01		1			202050107424		135.9	73.3	70.625
		02		1			202050108003		134	82.1	74.55
		03		1			202050103620		130.9	69.6	67.525
		90		1			202050104523		122	77	69
		01		1			101050300526		128.7	77.3	70.825
		70		3			101050303914		122.8	69.6	65.5
		70		3			101050302215		112.5	71	63.625

		70		3			101050303303		111.3	66.2	60.925
		71		1			101050302422		122.4	66.7	63.95
		72		2			101050304127		138.5	70.4	69.825
		72		2			101050304211		136.2	71.4	69.75
		60		1			101050300819		142.8	74.6	73
		61		1			101050304218		121.3	61.8	61.225
		75		1			101050300827		132.5	74.6	70.425
		01		2			303050804913		126.4	74.5	68.85
		01		2			303050804013		125.5	71.4	67.075
		02		1			303050803015		131.9	71.5	68.725
		03		2			303050803214		134.4	75	71.1
		03		2			303050801211		133.6	74.6	70.7
		04		2			303050803823		135.3	77.1	72.375
		04		2			303050803125		134.9	75	71.225
		05		2			303050801829		129.9	77.6	71.275
		05		2			303050802523		132.5	73.8	70.025
		06		2			303050804925		135.6	76.4	72.1
		06		2			303050804915		140.4	70.6	70.4

		07		1			303050805420		136.3	74.9	71.525
		08		1			303050803007		129.2	78	71.3
		90		1			303050802422		131.1	72.2	68.875
		91		1			303050800122		125.6	70.2	66.5
		98		5			303050804715		114.3	73.36	65.255
		98		5			303050803224		112.4	69.7	62.95
		98		5			303050804630		107.3	72	62.825
		98		5			303050802222		99.9	74.3	62.125
		70		3			101050300617		138.1	70.2	69.625
		70		3			101050304101		132.4	73.8	70
		70		3			101050300107		124.5	75.6	68.925
		71		2			101050300317		133.6	71.8	69.3
		71		2			101050304417		130.2	70	67.55
		75		1			101050300727		129.1	75.1	69.825
		76		1			101050302926		124.9	76.2	69.325
		01		1			303050801908		130.5	75.3	70.275
		01		1			303050804322		139.8	77	73.45
		02		1			303050802510		132.8	71.8	69.1

		01		1			101540403507		137.2	76.6	72.6
		02		1			101540404430		136.6	74.2	71.25
		60		1			101540403902		136.1	75.8	71.925
		01		1			101540403819		131.6	74.7	70.25
		02		1			101540404215		138.8	77.9	73.65
		60		1			101540404317		129	77.3	70.9
		01		3			204540500712		68.81	76.6	72.705
		01		3			204540500313		66.84	73	69.92
		01		3			204540500512		64.91	74	69.455
		02		3			204540500620		63.96	74.96	69.46
		02		3			204540500125		66.32	71.48	68.9
		02		3			204540500228		66.03	70.8	68.415
		03		3			204540500215		69.25	72.8	71.025
		03		3			204540500214		63	74.6	68.8
		03		3			204540500717		69.73	66.4	68.065
		04		3			204540500406		70.41	74	72.205
		04		3			204540500404		65.98	75.2	70.59
		05		4			204540500627		68.51	77.4	72.955

		05		4			204540500721		66.66	73.9	70.28
		05		4			204540500716		63.32	76.6	69.96
		01		1			101540403102		138	74.9	71.95
		01		1			101540403007		134.3	76.7	71.925
		60		1			101540404620		133.5	72.6	69.675
		01		1			101540201813		136.3	73.2	70.675
		02		1			101540201121		135.1	77.3	72.425
		03		1			101540201009		137.5	77.4	73.075
		04		1			101540200426		132.1	73.9	69.975
		05		1			202540503401		132.9	78	72.225
		06		1			202540501727		127.9	74.9	69.425
		90		1			101540201717		130.2	73.9	69.5
		01		1			101540200704		139.4	73.32	71.51
		02		1			101540203403		142.4	72.72	71.96
		03		1			101540201920		139.9	75.64	72.795
		01		1			101540201007		143.1	72.6	72.075
		60		1			101540204429		137.1	77.5	73.025
		01		1			101540200929		135.7	75.9	71.875

		02		1			101540205704		139.2	76.3	72.95
		03		1			101540203921		140.9	74	72.225
		01		1			101540202320		138.7	74.5	71.925
		02		1			101540203426		138.9	75.9	72.675
		03		1			202540503513		132.2	76	71.05
		04		1			202540503611		132.4	72.6	69.4
		90		1			101540205727		125.9	73.7	68.325
		01		1			101540201817		138.3	76.9	73.025
		01		1			101540204307		132.9	77.46	71.955
		02		1			101540204016		125.3	75.38	69.015
		01		1			202540502417		134.7	74.96	71.155
		02		1			202540503916		115.7	75.14	66.495
		03		1			202540503915		129.5	73.7	69.225
		04		1			202540503702		129.5	72.06	68.405
		05		1			202540502907		130.9	75	70.225
		06		1			202540501216		133.2	74.2	70.4
		07		1			202540502411		137.2	74.8	71.7
		08		1			202540502621		133.3	68.9	67.775

		09		1			202540502806		133.2	68.9	67.75
		10		1			202540503410		140	75.9	72.95
		90		1			202540501313		130.1	72	68.525
		91		1			202540502410		119.5	75	67.375
		01		1			101540203603		137.7	73.4	71.125
		01		1			202540501525		141.4	76.1	73.4
		01		1			101540201511		135.4	72.1	69.9
		01		1			101540101006		127	72.3	67.9
		01		1			202540503309		133.8	71	68.95
		02		1			202540500929		123.2	74	67.8
		03		1			202540502002		126.8	73.8	68.6
		04		1			202540501311		132.2	73.6	69.85
		05		1			202540500804		132.6	73.3	69.8
		06		1			202540503713		132.7	71.8	69.075
		07		1			202540503917		136.2	73.7	70.9
		90		1			202540500829		126.1	74.3	68.675
		91		1			202540502803		132.6	72.6	69.45
		01		2			101540103916		132.8	70	68.2

		02		2			101540104322		130.7	74.8	70.075
		02		2			101540101726		129	72.4	68.45
		01		1			101540103107		138.7	75.2	72.275
		02		1			101540103502		127.7	74.04	68.945
		01		2			202540501626		123.5	70.7	66.225
		01		2			202540501223		133.3	64.26	65.455
		70		2			101540100427		121.7	73.6	67.225
		70		2			101540103112		120.9	73.3	66.875
		71		2			101540100327		138.5	76.9	73.075
		71		2			101540104425		126.6	75.8	69.55
		01		1			101540102010		142.6	72.98	72.14
		60		1			101540103129		128.5	74.9	69.575
		01		1			101540100303		137.1	74.5	71.525
		01		1			303540301019		124.9	75.4	68.925
		01		1			303540304112		125.8	75	68.95
		02		1			303540300102		131.5	73.9	69.825
		03		1			303540301629		135	68.6	68.05
		04		1			303540301510		129.8	76.5	70.7

		05		1			303540304817		129.2	76.9	70.75
		90		1			303540302408		118.7	72.8	66.075
		01		1			303540301409		127.3	73.8	68.725
		02		1			303540305408		142	73.2	72.1
		03		1			303540301109		135.5	74.6	71.175
		04		1			303540300604		138.8	70.9	70.15
		05		1			303540304003		144.1	74.2	73.125
		01		1			303540301427		132	78.86	72.43
		02		1			303540303126		139.3	75.9	72.775
		03		1			303540301622		133.3	78.76	72.705
		01		1			303540302922		127.3	77.5	70.575
		02		1			303540301030		131.6	78.5	72.15
		03		1			303540304301		130.1	76.2	70.625
		04		1			303540300120		122.9	73.9	67.675
		05		1			303540301730		120.2	71.5	65.8
		90		1			303540300206		141.3	73.4	72.025
		01		1			303540301929		121	69.4	64.95
		02		1			303540305210		144.9	72.1	72.275

		03		1			303540304824		120.8	70.6	65.5
		98		1			303540305325		107.9	73.1	63.525
		01		1			303540300610		140.2	72.1	71.1
		02		1			303540303709		146.3	73.3	73.225
		03		1			303540400205		126.8	70.1	66.75
		04		1			303540401101		133.8	72.4	69.65
		05		1			303540401603		127.1	74.2	68.875
		90		1			303540401221		124.2	74.2	68.15
		01		1			303540401520		135.9	74.7	71.325
		02		1			303540401210		138.4	70.4	69.8
		03		1			303540400603		125.7	70.9	66.875
		04		1			303540401224		136.5	74.2	71.225
		01		1			303540400609		130.8	75	70.2
		02		1			303540401208		136.3	75.4	71.775
		03		1			303540401617		123.4	70.8	66.25
		01		1			303540400216		138.6	72.8	71.05
		02		1			303540400117		140	72.2	71.1
		03		1			303540400327		122.5	76.4	68.825

		01		1			303540401621		128.8	71.8	68.1
		02		1			303540401418		129.9	74.44	69.695
		01		1			101510206629		132	77.5	71.75
		01		1			101510204418		131.2	74.2	69.9
		02		1			101510200305		125.1	76.2	69.375
		03		1			101510206005		141.1	73	71.775
		04		1			101510204818		128.7	74.8	69.575
		02		1			101510205626		135.3	74.8	71.225
		03		1			101510202312		132.3	72.7	69.425
		04		1			101510205522		124.2	73.1	67.6
		05		1			101510201124		131.3	75.2	70.425
		06		1			101510202013		139.3	70.1	69.875
		90		1			101510204910		125.6	68.8	65.8
		01		1			101510205502		126	72.8	67.9
		02		1			101510202523		140.3	75.4	72.775
		03		1			101510204801		133.7	71.6	69.225
		04		1			101510205101		133.8	76.6	71.75
		05		1			101510206823		131.2	73	69.3

		06		1			101510205619		147	76.8	75.15
		07		1			101510205729		135.1	74	70.775
		08		1			202510105515		140.6	71.9	71.1
		90		1			101510202524		128.4	73.2	68.7
		01		1			101510205701		129.8	77.6	71.25
		02		2			101510200912		134.9	75.2	71.325
		02		2			101510201505		132.1	76.8	71.425
		01		1			101510201820		133.5	75.4	71.075
		01		1			202510102724		133.1	73.8	70.175
		01		1			202510103717		136.3	77.9	73.025
		01		1			101510205823		131.8	74	69.95
		01		1			101510204321		133.2	75.8	71.2
		01		1			202510103408		123.2	70.7	66.15
		02		1			202510103010		135.4	74.1	70.9
		03		1			202510103104		142.4	74.9	73.05
		04		1			202510100624		137.2	78	73.3
		05		1			202510103226		143.4	71.1	71.4
		06		1			202510100429		138.9	73.2	71.325

		07		1			202510102721		120.4	75	67.6
		08		1			202510102914		128.2	70.8	67.45
		09		2			202510104618		140.3	79.4	74.775
		09		2			202510100511		138.8	81.5	75.45
		10		1			202510101330		139.2	74.4	72
		11		1			202510105116		139.3	79.04	74.345
		12		1			202510104026		130.9	74.8	70.125
		13		1			202510100126		135.1	80.3	73.925
		60		1			202510101913		121.6	75.6	68.2
		61		1			202510103713		138.8	71.2	70.3
		90		1			202510102809		125	77.6	70.05
		01		1			202510102524		123.1	74.8	68.175
		02		1			202510103121		134.2	74.6	70.85
		03		1			202510101520		129.5	76	70.375
		04		1			202510103406		136.6	74.7	71.5
		05		1			202510102518		130.2	79.3	72.2
		90		1			202510101230		130.4	74.2	69.7
		90		1			101510204512		129	72.6	68.55

		01		1			202510100210		139.8	74.4	72.15
		02		1			202510104211		137.6	72.2	70.5
		03		1			202510100801		136.4	74.3	71.25
		60		1			202510102201		128.5	68.9	66.575
		60		1			101510202709		137.2	73.8	71.2
		01		1			101510206204		128.5	71.8	68.025
		02		1			101510204428		130.6	75.3	70.3
		01		1			101510202213		128.4	76.8	70.5
		02		1			101510201522		135.9	75.2	71.575
		02		1			101510204707		120.1	76.6	68.325
		01		1			101510204902		125.5	75.4	69.075
		02		1			101510200529		130.9	76.4	70.925
		01		1			101510201924		127.5	70.9	67.325
		70		2			101510200629		121.4	72.2	66.45
		70		2			101510203527		115.7	68	62.925
		71		2			101510200121		127.2	73.5	68.55
		71		2			101510204001		123.2	71.7	66.65
		01		1			202510101109		147.9	79.2	76.575

		75		3			101510205029		136	75	71.5
		75		3			101510201119		134.3	72	69.575
		75		3			101510203501		130.3	77	71.075
		01		1			101510205402		126.2	77.4	70.25
		01		1			303510107606		135.8	74.7	71.3
		02		1			303510107601		139.6	72.8	71.3
		03		1			303510107307		124.2	75.82	68.96
		90		1			303510108112		121.3	72.36	66.505
		01		1			303510109403		135	75.5	71.5
		98		1			303510109429		117	73.96	66.23
		01		1			303510105916		136.1	72.5	70.275
		02		1			303510107406		133	75.9	71.2
		01		1			303510105724		131.2	69.7	67.65
		60		1			303510109016		131	72.2	68.85
		01		1			303510106105		128.9	74.8	69.625
		01		1			303510106826		139.1	69.8	69.675
		60		1			303510106308		131.6	71.7	68.75
		01		1			303510107124		131.4	73.4	69.55

		02		1			303510106621		125	74.8	68.65
		60		1			303510109103		128.1	75	69.525
		01		1			303510107405		127.9	73.1	68.525
		02		1			303510108502		131	73.9	69.7
		03		1			303510106904		132.5	76.2	71.225
		90		1			303510106815		126.4	73.1	68.15
		60		1			303510105628		141.2	70.2	70.4
		61		1			303510105808		137	72.5	70.5
		62		1			303510106928		139.8	70.7	70.3
		90		1			303510107908		123.3	68.3	64.975
		01		1			303510107911		136.2	74.4	71.25
		02		1			303510106127		128.9	70.3	67.375
		03		2			303510108216		139	73.9	71.7
		03		2			303510108027		123.5	70.6	66.175
		60		1			303510107015		121.6	67.8	64.3
		01		1			101520103512		135.6	75.36	71.58
		01		3			204520203209		69.39	67.2	68.295
		01		3			204520202627		67.2	72.2	69.7

		01		3			204520202617		65.14	74.4	69.77
		02		2			204520203322		66.25	75.2	70.725
		02		2			204520203203		65.64	70.8	68.22
		03		2			204520203112		65.07	77	71.035
		03		2			204520203230		63.92	72.8	68.36
		04		2			204520202817		62.62	70	66.31
		04		2			204520202710		61.61	74.6	68.105
		05		3			204520202421		66.29	75.6	70.945
		05		3			204520202518		64.73	70.4	67.565
		05		3			204520202626		61.79	72.2	66.995
		06		1			204520203025		68.56	74.9	71.73
		07		4			204520203119		66.62	71.7	69.16
		07		4			204520203003		65.78	74.3	70.04
		07		4			204520202812		61.56	71	66.28
		07		4			204520203208		60.53	76.4	68.465
		08		4			204520202605		68.88	71.8	70.34
		08		4			204520203102		68.53	74.1	71.315
		08		4			204520202926		64.01	75.5	69.755

		08		4			204520202607		63.44	71.2	67.32
		09		2			204520203125		66.96	74.6	70.78
		09		2			204520202925		63.08	78	70.54
		01		1			101520104808		119.7	76.3	68.075
		01		1			101520102005		132.1	73.56	69.805
		02		1			101520104114		132.1	72.96	69.505
		60		1			101520103411		141	71.16	70.83
		01		2			202520203925		141.3	72.2	71.425
		01		2			202520204925		140.7	77.9	74.125
		02		2			101520100822		132.6	73	69.65
		02		2			101520103919		128.1	73.8	68.925
		90		1			101520101112		136.9	71.4	69.925
		01		1			101520101006		127.3	71.8	67.725
		02		1			101520104714		135	75.4	71.45
		03		1			202520204911		136.1	71.8	69.925
		04		1			101520100305		128.4	75.4	69.8
		05		1			101520101310		134.1	71.4	69.225
		90		1			202520203605		128.1	72.34	68.195

		01		1			101520104403		135.4	71.2	69.45
		60		1			101520102208		132.9	71.2	68.825
		01		1			101520101424		133.2	74.5	70.55
		02		1			101520103827		126.9	74.2	68.825
		03		1			101520101110		142.7	76.8	74.075
		02		1			101520102310		126.8	75	69.2
		03		1			202520206616		133.9	71.64	69.295
		04		1			202520205818		135.9	75.04	71.495
		05		1			202520206923		137.2	72.24	70.42
		90		1			202520206214		123.6	76.66	69.23
		91		1			101520101108		130.4	74	69.6
		01		1			101520103805		134.9	73.6	70.525
		01		1			101520104507		133.9	78.6	72.775
		02		1			101520100510		133	72.5	69.5
		03		1			202520207918		133.2	76.3	71.45
		04		1			202520204227		131.5	76.1	70.925
		05		1			202520205016		125.2	74.1	68.35
		01		1			101520101812		134.9	73.1	70.275

02

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101520100105

		90		1			202520207521		127.3	71.94	67.795
		01		1			101520202126		131.6	70.7	68.25
		02		1			101520201628		130.8	73.6	69.5
		01		1			101520202118		138.9	73.4	71.425
		01		1			101520200315		122.9	70.04	65.745
		01		1			101520200801		130.5	69.98	67.615
		01		1			202520205217		132.1	71.2	68.625
		02		1			202520206910		124.8	72.4	67.4
		03		1			202520208213		136	71.4	69.7
		04		1			202520205410		128.4	72	68.1
		05		2			202520203723		144.6	68.8	70.55
		05		2			202520206306		132.6	72.2	69.25
		06		1			202520207505		132.9	74.6	70.525
		07		2			202520203715		136.7	74.7	71.525
		07		2			202520206406		132.8	73.8	70.1
		08		1			202520207618		138.4	76	72.6
		09		2			202520204114		140.4	71	70.6
		09		2			202520206420		129	76.6	70.55

		10		1			202520205107		139.8	70.7	70.3
		90		3			202520204123		126.2	73	68.05
		90		3			202520205611		122.6	69.58	65.44
		90		3			202520204304		122.5	70.1	65.675
		01		1			101520200120		131.6	72.26	69.03
		01		1			101520201305		134.6	74.5	70.9
		01		1			101520202316		128.8	75.7	70.05
		70		4			101520201917		128.5	72.8	68.525
		70		4			101520200408		122.1	71.2	66.125
		70		4			101520201919		121.9	70.6	65.775
		70		4			101520202128		121.1	72.2	66.375
		71		2			101520200614		122.7	69.9	65.625
		71		2			101520201416		121.6	72.1	66.45
		75		1			101520201009		130.6	73.5	69.4
		76		2			101520201126		122.7	70.9	66.125
		76		2			101520200623		119.4	69.7	64.7
		01		1			101520202014		126.5	76	69.625
		80		1			101520202119		124.5	69.1	65.675

		01		1			101520202109		133.5	66.54	66.645
		01		1			303520209802		130.4	72.42	68.81
		02		1			303520209017		139.9	74.22	72.085
		60		1			303520209628		132.8	69.9	68.15
		61		1			303520210220		125.4	73.3	68
		62		1			303520208702		117.3	70.6	64.625
		63		1			303520208517		129.1	68.9	66.725
		01		1			303520209504		135.3	74.1	70.875
		01		1			303520208616		128	74.8	69.4
		01		1			303520209924		136.1	72.2	70.125
		90		1			303520210111		118.8	73.56	66.48
		98		1			303520209305		125.6	76.3	69.55
		60		1			101530102113		129.4	71.4	68.05
		61		1			101530105814		130.2	71.2	68.15
		01		1			101530104522		131.7	74.2	70.025
		01		1			204530301215		65.4	70	67.7
		02		1			204530301614		63.56	72.6	68.08
		03		1			204530300417		66.74	73.8	70.27

		04		1			204530301311		64.44	72.6	68.52
		05		4			204530301521		69.27	72.2	70.735
		05		4			204530301228		66.76	73.6	70.18
		05		4			204530300427		66.24	74.4	70.32
		06		4			204530301704		68.63	71.8	70.215
		06		4			204530301101		68.61	67.8	68.205
		06		4			204530300904		67.62	67.6	67.61
		06		4			204530300408		65.12	74	69.56
		07		4			204530300902		69.29	71.2	70.245
		07		4			204530301530		68.45	70	69.225
		07		4			204530300328		66.93	70.2	68.565
		07		4			204530300222		66.61	72	69.305
		08		2			204530300518		68.06	76	72.03
		08		2			204530300728		65.91	70.2	68.055
		09		2			204530300722		66.41	73	69.705
		09		2			204530300305		65.61	73	69.305
		10		1			204530301621		69.06	71	70.03
		90		1			204530301410		65.56	73.2	69.38

		01		2			101530101320		124.2	70	66.05
		01		2			101530103211		123.7	74.6	68.225
		02		2			101530102810		133.8	73.2	70.05
		02		2			101530101818		132.4	73.4	69.8
		01		1			101530100123		136.6	73.4	70.85
		02		1			101530104614		128.4	70.6	67.4
		03		1			101530105313		139.7	72.8	71.325
		04		1			101530104327		141.9	73.2	72.075
		05		1			101530105116		138.5	73.2	71.225
		01		1			101530100218		135.3	70.6	69.125
		02		1			101530102326		135.9	69.4	68.675
		03		1			101530104130		123.9	71.8	66.875
		04		1			101530102411		136.7	71.4	69.875
		05		1			101530102407		130.5	68.8	67.025
		90		1			101530101501		132.1	69.6	67.825
		91		1			101530100429		124.8	65.6	64
		60		1			101530100622		135.1	71.8	69.675
		61		1			101530100627		126.7	73.8	68.575

		01		1			101530104805		126.4	74.6	68.9
		02		1			101530100612		129.9	67.6	66.275
		60		1			101530102117		131.3	68.6	67.125
		61		1			101530104007		126	70.4	66.7
		01		2			202530302101		134.8	71.2	69.3
		01		2			202530301917		127.4	77.6	70.65
		02		1			202530302926		135.3	73	70.325
		90		1			202530302004		128.1	70.6	67.325
		01		1			101530103817		130.8	70.6	68
		02		1			101530103426		141.5	69.2	69.975
		01		1			101530101921		136.3	72.8	70.475
		60		1			101530102913		136.1	71.8	69.925
		61		1			202530303923		128.4	74.2	69.2
		62		1			202530302329		132.8	65.2	65.8
		01		1			101530100125		137.6	70.2	69.5
		01		1			202530303230		133.5	76.6	71.675
		02		1			202530304410		138.8	73.8	71.6
		03		1			202530302403		137.3	70.4	69.525

		04		1			202530302701		132.6	74.2	70.25
		05		1			202530304119		134.7	74.2	70.775
		90		1			202530303228		122.4	71.4	66.3
		01		1			202530304023		129.5	72.4	68.575
		02		1			202530302914		135.4	73.6	70.65
		03		1			202530301811		130.9	75.8	70.625
		90		1			202530303526		139.6	68	68.9
		01		1			101530201022		132.3	74.8	70.475
		02		1			101530200123		136.9	75	71.725
		01		1			202530302116		138.3	75.8	72.475
		02		1			202530303710		142.6	71.4	71.35
		03		1			202530302212		128.4	66.4	65.3
		04		1			202530302302		132.5	71.6	68.925
		90		2			202530303705		132.2	70.4	68.25
		90		2			202530303930		125.1	74.8	68.675
		01		1			202530303012		123.8	66.2	64.05
		70		2			101530200110		126.4	70.2	66.7
		70		2			101530200116		125.6	70.4	66.6

		71		1			101530201627		123.1	70.8	66.175
		75		2			101530200826		139.6	72.2	71
		75		2			101530200229		130.2	72.8	68.95
		76		2			101530201030		137.3	75.8	72.225
		76		2			101530201622		131	72	68.75
		60		1			101530200805		140.3	74.2	72.175
		01		1			303530203816		139.3	70.8	70.225
		02		1			303530203601		127.9	66.4	65.175
		03		1			303530204720		118.7	70.4	64.875
		90		1			303530203701		123.3	65	63.325
		60		1			303530203822		125.4	70.4	66.55
		61		1			303530202205		139.9	72.4	71.175
		61		1			303530202910		134.1	69.6	68.325
		01		1			303530202214		131.3	72.8	69.225
		02		1			303530203808		136.9	72	70.225
		03		1			303530202105		132.8	70.2	68.3
		04		1			303530202307		142.8	72.8	72.1
		01		1			303530204517		132.2	67.4	66.75

		02		1			303530203607		124.2	70	66.05
		01		1			303530202326		137.5	72.2	70.475
		98		1			303530204706		125.4	75	68.85
		01		1			101550203417		132.5	73.94	70.095
		02		1			101550200202		132.9	72.48	69.465
		60		1			101550200709		132	66.6	66.3
		01		3			204550100310		67.15	70.7	68.925
		01		3			204550100320		66.19	71.2	68.695
		01		3			204550101002		66.14	68.2	67.17
		02		1			204550101122		61.44	68.1	64.77
		03		1			204550100528		67.11	71	69.055
		04		1			204550100309		64.53	68.8	66.665
		05		4			204550101027		70.89	73.9	72.395
		05		4			204550100622		66.65	69.4	68.025
		05		4			204550100505		65.16	69.6	67.38
		05		4			204550100721		67.32	67.4	67.36
		06		2			204550100418		64.28	73.16	68.72
		07		3			204550100126		70.77	64.8	67.785

		07		3			204550100125		65.77	68.1	66.935
		07		3			204550101109		65.44	68.4	66.92
		08		3			204550101206		67.53	76.6	72.065
		08		3			204550100627		61.95	74.6	68.275
		08		3			204550100109		60.29	75.9	68.095
		09		3			204550101029		65.98	74.16	70.07
		09		3			204550100906		60.17	73.46	66.815
		09		3			204550100630		65.2	67.88	66.54
		10		2			204550100829		67.69	71.62	69.655
		10		2			204550101015		58.71	72.28	65.495
		11		2			204550100828		69.27	74.14	71.705
		60		1			101550202620		128.2	66.6	65.35
		61		1			101550203601		135.6	73.62	70.71
		01		1			101550204219		133.7	70.48	68.665
		02		1			101550204918		133.9	72.92	69.935
		03		1			101550201613		124.1	64.84	63.445
		04		1			101550202306		132.6	71.12	68.71
		05		2			101550202225		129.5	69.8	67.275

		05		2			101550203619		129.6	68.4	66.6
		06		2			101550200114		135.8	76	71.95
		06		2			101550202109		136.2	72.6	70.35
		90		1			101550203706		128.7	65.6	64.975
		60		1			101550202501		119.9	71.4	65.675
		61		1			101550200513		131.9	71.6	68.775
		90		1			202550103320		127.3	74	68.825
		01		1			101550204516		126.9	74.4	68.925
		02		1			101550203713		131.5	73.7	69.725
		03		1			202550101617		129.2	75.8	70.2
		60		2			101550201609		124.9	70.2	66.325
		60		2			101550201920		121.4	68.6	64.65
		61		2			101550201821		120.8	72.7	66.55
		90		1			202550102705		121.1	72.5	66.525
		01		1			101550204125		130.2	76	70.55
		60		1			101550200713		137	74.9	71.7
		61		1			101550200306		124.2	73.4	67.75
		01		1			202550102018		128.3	69.3	66.725

		02		1			202550104918		131.7	74.2	70.025
		03		1			202550102109		135.6	76.3	72.05
		04		1			202550103121		134.7	74.8	71.075
		01		1			101550203826		131.9	71.7	68.825
		02		1			101550200427		134	75.8	71.4
		01		1			202550102217		137.6	72.4	70.6
		02		1			202550104608		140.7	68.7	69.525
		03		2			202550101329		135.8	73.7	70.8
		03		2			202550101401		134.9	74.1	70.775
		04		2			202550101824		140.3	78	74.075
		04		2			202550103503		138	78.4	73.7
		05		1			202550103927		142.7	71.1	71.225
		06		1			202550103819		140.2	74.7	72.4
		90		1			202550102522		139.5	75.1	72.425
		01		1			202550105103		148.6	74.8	74.55
		02		1			202550102122		133.3	74	70.325
		03		1			202550104803		136.2	74.2	71.15
		04		1			202550104016		137.6	69.6	69.2

		01		1			202550101326		140.5	73.2	71.725
		02		1			202550104528		132.2	72	69.05
		03		1			202550105206		137.4	78	73.35
		04		1			202550102309		126.6	72.2	67.75
		05		1			202550103915		139.8	71.1	70.5
		06		1			202550101425		129.1	66.5	65.525
		07		1			202550102816		135.2	71	69.3
		08		1			202550101714		129.9	69.34	67.145
		90		1			202550105003		120.5	66.6	63.425
		01		1			101550204120		127.7	72.3	68.075
		70		2			101550200616		127	63.6	63.55
		71		2			101550204027		127.4	73.4	68.55
		71		2			101550202028		121.1	64.5	62.525
		76		1			101550201319		134.8	72.3	69.85
		01		1			101550203423		127	75.6	69.55
		02		1			101550204618		129.3	74.6	69.625
		02		1			101550203501		123.4	73.5	67.6
		01		1			303550105611		134.1	75.5	71.275

		01		1			303550106427		134	68.2	67.6
		02		1			303550106905		130.5	75.5	70.375
		01		1			303550105602		133.4	69.88	68.29
		02		1			303550105709		134.1	72.82	69.935
		03		1			303550106417		131.2	75.38	70.49
		90		1			303550106811		120.8	72.42	66.41
		98		1			303550106327		111.8	74.7	65.3