

岗位代码	准考证号	职测成绩	综应成绩	总分	服务基层 项目加分	笔试最终 成绩	备注
0102001	1134012300226	114.5	120	234.5		234.5	
0102001	1134012300503	121	110.5	231.5		231.5	
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0102001	1134012306202	109.5	118	227.5		227.5	
0102001	1134012301915	117.5	109	226.5		226.5	
0102001	1134012203014	121.5	100.5	222		222	
0102001	1134012300507	112.5	107	219.5		219.5	
0102001	1134012404628	113.5	105	218.5		218.5	
0102001	1134012103316	108.5	109	217.5		217.5	
0102001	1134012304410	107	108	215		215	
0102001	1134012306016	104	111	215		215	
0102001	1134012202117	116.5	97.5	214		214	
0102001	1134012201602	110.5	102	212.5		212.5	
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0102001	1134012100107	107	99	206		206	
0102001	1134012101217	108.5	97.5	206		206	
0102001	1134012201228	97	109	206		206	
0102001	1134012404715	104	102	206		206	
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0102001	1134012305102	103	101	204		204	
0102001	1134012403625	101	103	204		204	
0102001	1134012203224	110.5	92	202.5		202.5	
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0102001	1134012303029	93.5	107	200.5		200.5	
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0102001	1134012202608	102	98	200		200	
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0102001	1134012101713	106	88	194		194	
0102001	1134012200309	115.5	78.5	194		194	
0102001	1134012401214	100.5	93	193.5		193.5	
0102001	1134012306321	92.5	98.5	191		191	
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0102001	1134012300506	83.5	95	178.5	178.5
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0102001	1134012300814	75.5	86.5	162	162
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0102001	1134012306108	73	83	156	156
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0102002	1134012305615	101.5	91.5	193	193
0102002	1134012402801	96.5	96.5	193	193
0102002	1134012201113	105	87	192	192
0102002	1134012300512	90.5	101	191.5	191.5
0102002	1134012302008	89.5	101	190.5	190.5
0102002	1134012402202	97	93	190	190
0102002	1134012202903	100.5	88.5	189	189
0102002	1134012302501	91.5	97.5	189	189

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0102002	1134012303122	87.5	99.5	187	187
0102002	1134012306404	107.5	79	186.5	186.5
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0102002	1134012102117	79	106	185	185
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0102002	1134012200612	94	90.5	184.5	184.5
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0102002	1134012305903	90.5	93	183.5	183.5
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0102002	1134012400612	86.5	95	181.5	181.5
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0102002	1134012100627	80.5	97	177.5	177.5
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0102002	1134012200621	0	0	0	0
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0102002	1134012201321	0	0	0	0
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0102002	1134012300804	0	0	0	0
0102002	1134012300911	0	0	0	0
0102002	1134012301418	0	0	0	0
0102002	1134012301518	0	0	0	0
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0102003	1134012404303	125	104	229	229
0102003	1134012101630	113.5	108.5	222	222
0102003	1134012202523	105.5	116.5	222	222
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0102003	1134012303208	117	100	217	217
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0102003	1134012405107	97	98	195	195
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0102003	1134012305310	98	96	194	194
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0102005	1134012302015	85	92	177	177
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0102005	1134012301426	88	73.5	161.5	161.5
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0102005	1134012304424	75	80	155	155
0102005	1134012403918	82	73	155	155
0102005	1134012400524	72	82.5	154.5	154.5
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0102005	1134012100412	69	78	147	147
0102005	1134012202002	81.5	62	143.5	143.5
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0102005	1134012401917	55.5	75	130.5	130.5
0102005	1134012101411	65.5	51.5	117	117
0102005	1134012400923	57	56	113	113
0102005	1134012203609	61.5	49	110.5	110.5
0102005	1134012202222	55	54	109	109
0102005	1134012100727	54.5	51.5	106	106
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0102006	1134012306530	71	99	170	170
0102006	1134012101523	89	80.5	169.5	169.5
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0102006	1134012406320	92.5	77	169.5	169.5
0102006	1134012406101	88	81	169	169
0102006	1134012102501	83.5	85	168.5	168.5
0102006	1134012303127	90.5	78	168.5	168.5
0102006	1134012305117	85.5	83	168.5	168.5
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0102006	1134012301110	77	91	168	168
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0102006	1134012102928	80.5	87	167.5	167.5
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0102006	1134012202411	84	83	167	167
0102006	1134012303710	75	92	167	167
0102006	1134012202619	67.5	99	166.5	166.5
0102006	1134012202830	81.5	85	166.5	166.5
0102006	1134012301505	87.5	79	166.5	166.5
0102006	1134012302413	88	78.5	166.5	166.5
0102006	1134012303813	85	81.5	166.5	166.5
0102006	1134012402218	74.5	92	166.5	166.5
0102006	1134012405819	88.5	78	166.5	166.5
0102006	1134012406217	81.5	85	166.5	166.5
0102006	1134012201929	77.5	88.5	166	166
0102006	1134012202302	86.5	79.5	166	166
0102006	1134012400525	78	88	166	166
0102006	1134012405820	97	69	166	166
0102006	1134012103401	108.5	57	165.5	165.5
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0102006	1134012403404	64.5	101	165.5	165.5
0102006	1134012303611	78	87	165	165
0102006	1134012401313	92	73	165	165
0102006	1134012100909	88.5	76	164.5	164.5
0102006	1134012103423	74.5	90	164.5	164.5
0102006	1134012400312	70	94.5	164.5	164.5
0102006	1134012201628	82	82	164	164
0102006	1134012301423	79	85	164	164
0102006	1134012401815	72.5	91.5	164	164
0102006	1134012102210	79.5	84	163.5	163.5
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0102006	1134012201811	62.5	101	163.5	163.5
0102006	1134012202512	80.5	83	163.5	163.5

0102006	1134012400224	92	71.5	163.5	163.5
0102006	1134012402520	67.5	96	163.5	163.5
0102006	1134012101102	82	81	163	163
0102006	1134012102302	88.5	74.5	163	163
0102006	1134012103018	84	79	163	163
0102006	1134012202805	77	86	163	163
0102006	1134012103123	90.5	72	162.5	162.5
0102006	1134012202019	81.5	81	162.5	162.5
0102006	1134012305328	85.5	77	162.5	162.5
0102006	1134012100303	76	86	162	162
0102006	1134012102619	92	70	162	162
0102006	1134012102929	72.5	89.5	162	162
0102006	1134012401115	82	80	162	162
0102006	1134012403628	76	86	162	162
0102006	1134012101413	83.5	78	161.5	161.5
0102006	1134012301912	84.5	77	161.5	161.5
0102006	1134012102527	71	90	161	161
0102006	1134012103229	69	92	161	161
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0102006	1134012201308	77.5	83	160.5	160.5
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0102006	1134012102706	73	87	160	160
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0102006	1134012102523	70.5	89	159.5	159.5
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0102006	1134012405124	94	65	159	159
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0102006	1134012401806	65.5	93	158.5	158.5
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0102006	1134012300621	75	83	158	158
0102006	1134012402405	62	96	158	158
0102006	1134012100724	76.5	81	157.5	157.5
0102006	1134012103212	80.5	77	157.5	157.5
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0102006	1134012300510	79	78	157	157
0102006	1134012302020	82	75	157	157
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0102006	1134012402728	88.5	68	156.5	156.5
0102006	1134012100401	71	85	156	156
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0102006	1134012202513	87.5	67.5	155	155
0102006	1134012400210	82.5	72.5	155	155
0102006	1134012101609	76	78	154	154
0102006	1134012102307	83	71	154	154
0102006	1134012103119	75.5	78	153.5	153.5
0102006	1134012103328	95	58.5	153.5	153.5
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0102006	1134012305024	72	81	153	153
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0102006	1134012304920	76	75	151	151
0102006	1134012400705	75	76	151	151
0102006	1134012200826	79.5	71	150.5	150.5
0102006	1134012101815	76	74	150	150
0102006	1134012201601	67	83	150	150
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0102006	1134012100117	62.5	87	149.5	149.5
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0102006	1134012405618	71.5	78	149.5	149.5
0102006	1134012103216	71	78	149	149
0102006	1134012303419	71	78	149	149
0102006	1134012100613	75	73.5	148.5	148.5
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0102006	1134012200217	55.5	92	147.5	147.5
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0102006	1134012300520	72.5	74.5	147	147
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0102006	1134012402930	63	83.5	146.5	146.5
0102006	1134012103025	68	78	146	146
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0102006	1134012403614	73.5	72	145.5	145.5
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0102006	1134012101629	83	62	145	145
0102006	1134012101906	62.5	82	144.5	144.5
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0102006	1134012305601	71	73	144	144
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0102006	1134012201911	65.5	77.5	143	143
0102006	1134012304315	64	79	143	143
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0102006	1134012103307	61.5	81	142.5	142.5
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0102006	1134012201604	87	55	142	142
0102006	1134012403411	65	77	142	142
0102006	1134012405510	80	61.5	141.5	141.5
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0102006	1134012405421	79	62	141	141
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0102006	1134012402927	79	55	134	134
0102006	1134012100710	60.5	73	133.5	133.5
0102006	1134012200622	67	66.5	133.5	133.5
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0102006	1134012100313	49	82.5	131.5	131.5
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0102006	1134012102930	73	49	122	122
0102006	1134012403714	52	70	122	122
0102006	1134012306510	54.5	67	121.5	121.5
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0102006	1134012101419	57.5	62	119.5	119.5
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0102006	1134012401114	69	46	115	115
0102006	1134012202301	49.5	65	114.5	114.5
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0102006	1134012302626	63.5	50.5	114	114
0102006	1134012400901	63	51	114	114
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0102006	1134012305106	63.5	45	108.5	108.5
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0102007	1134012300330	95	97	192	192
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0102007	1134012303206	86.5	93	179.5	179.5
0102007	1134012305526	83.5	96	179.5	179.5
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0102007	1134012402317	0	0	0	0 依据《事业单
0102007	1134012402625	0	0	0	0
0102007	1134012402928	0	0	0	0
0102007	1134012403812	0	0	0	0
0102007	1134012403930	0	0	0	0
0102007	1134012404203	0	0	0	0
0102007	1134012404306	0	0	0	0
0102007	1134012404708	0	0	0	0
0102007	1134012405316	0	0	0	0
0102007	1134012405603	0	0	0	0
0102007	1134012405814	0	0	0	0
0102007	1134012405826	0	0	0	0
0102007	1134012405915	0	0	0	0
0102007	1134012405930	0	0	0	0
0102007	1134012406010	0	0	0	0
0102007	1134012406012	0	0	0	0
0102007	1134012406017	0	0	0	0
0102007	1134012406310	0	0	0	0
0102007	1134012406319	0	0	0	0
0102008	1134012103004	125	105	230	230
0102008	1134012406014	122.5	107	229.5	229.5
0102008	1134012100513	120	104	224	224
0102008	1134012202022	124.5	99	223.5	223.5
0102008	1134012405626	119.5	104	223.5	223.5
0102008	1134012300930	114	108	222	222
0102008	1134012300523	122.5	98	220.5	220.5
0102008	1134012304323	123	97	220	220
0102008	1134012103416	99	119	218	218
0102008	1134012102121	108.5	108	216.5	216.5
0102008	1134012302714	114	102.5	216.5	216.5
0102008	1134012303917	110	106.5	216.5	216.5
0102008	1134012102122	113	102	215	215
0102008	1134012201425	106	108	214	214
0102008	1134012202730	117	97	214	214
0102008	1134012103124	118	95	213	213
0102008	1134012201314	110	103	213	213
0102008	1134012203207	113	99.5	212.5	212.5
0102008	1134012203221	103	109	212	212
0102008	1134012304618	117	95	212	212
0102008	1134012201907	105.5	105.5	211	211
0102008	1134012202819	97	114	211	211
0102008	1134012306508	107	104	211	211
0102008	1134012100924	114.5	95	209.5	209.5
0102008	1134012300230	110.5	99	209.5	209.5
0102008	1134012300509	110	99	209	209
0102008	1134012400111	97	112	209	209
0102008	1134012100318	103.5	105	208.5	208.5
0102008	1134012305027	113	94	207	207
0102008	1134012103116	106.5	99.5	206	206
0102008	1134012305830	114.5	91	205.5	205.5

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0102008	1134012102028	97.5	107	204.5	204.5
0102008	1134012300326	106.5	98	204.5	204.5
0102008	1134012400601	91.5	113	204.5	204.5
0102008	1134012405215	112	92	204	204
0102008	1134012102417	106	97	203	203
0102008	1134012403811	108	95	203	203
0102008	1134012100712	101.5	101	202.5	202.5
0102008	1134012302103	105	97	202	202
0102008	1134012303507	111.5	90	201.5	201.5
0102008	1134012403017	107.5	94	201.5	201.5
0102008	1134012306129	102.5	98.5	201	201
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0102008	1134012101506	111	89	200	200
0102008	1134012101921	100	100	200	200
0102008	1134012304216	104	96	200	200
0102008	1134012202806	102	97	199	199
0102008	1134012306512	96.5	102	198.5	198.5
0102008	1134012101707	98	100	198	198
0102008	1134012301603	105.5	92.5	198	198
0102008	1134012305518	97	101	198	198
0102008	1134012405206	112	85	197	197
0102008	1134012103017	98.5	98	196.5	196.5
0102008	1134012403723	104.5	92	196.5	196.5
0102008	1134012405417	101.5	94.5	196	196
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0102008	1134012403526	107.5	88	195.5	195.5
0102008	1134012304006	99	96	195	195
0102008	1134012402409	100.5	94.5	195	195
0102008	1134012101201	103.5	91	194.5	194.5
0102008	1134012303605	105.5	89	194.5	194.5
0102008	1134012102329	95	99	194	194
0102008	1134012203012	97	97	194	194
0102008	1134012400410	103.5	90	193.5	193.5
0102008	1134012404802	100	93	193	193
0102008	1134012304728	112.5	79.5	192	192
0102008	1134012305222	91.5	100	191.5	191.5
0102008	1134012400428	105.5	86	191.5	191.5
0102008	1134012101827	93	98	191	191
0102008	1134012102130	104	87	191	191
0102008	1134012201529	95	96	191	191
0102008	1134012304520	100.5	90.5	191	191
0102008	1134012103207	108.5	80.5	189	189
0102008	1134012301201	98	91	189	189
0102008	1134012400906	112	77	189	189
0102008	1134012401222	107	82	189	189
0102008	1134012401230	108	81	189	189
0102008	1134012305103	89.5	99	188.5	188.5
0102008	1134012101116	95.5	92.5	188	188
0102008	1134012202811	104.5	83.5	188	188

0102008	1134012404003	105	83	188	188
0102008	1134012200623	99.5	88	187.5	187.5
0102008	1134012304409	101.5	86	187.5	187.5
0102008	1134012305302	94	93.5	187.5	187.5
0102008	1134012103027	92	95	187	187
0102008	1134012201119	102	85	187	187
0102008	1134012400701	94.5	92	186.5	186.5
0102008	1134012405429	91	95.5	186.5	186.5
0102008	1134012100501	91	94.5	185.5	185.5
0102008	1134012101518	93	92.5	185.5	185.5
0102008	1134012302321	100	85	185	185
0102008	1134012306126	105	80	185	185
0102008	1134012402810	100	85	185	185
0102008	1134012102309	105.5	79	184.5	184.5
0102008	1134012306412	98	86.5	184.5	184.5
0102008	1134012202112	86	98	184	184
0102008	1134012402708	90	94	184	184
0102008	1134012200208	83.5	100	183.5	183.5
0102008	1134012402105	92	91	183	183
0102008	1134012404814	107	76	183	183
0102008	1134012101412	84.5	98	182.5	182.5
0102008	1134012201905	79.5	103	182.5	182.5
0102008	1134012202409	83	99	182	182
0102008	1134012302001	94.5	87	181.5	181.5
0102008	1134012403727	81.5	100	181.5	181.5
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0102008	1134012405911	78	103	181	181
0102008	1134012101030	82	98	180	180
0102008	1134012305410	94	86	180	180
0102008	1134012101505	89	90	179	179
0102008	1134012304002	74	105	179	179
0102008	1134012403120	87	92	179	179
0102008	1134012406118	94	85	179	179
0102008	1134012404718	95.5	83	178.5	178.5
0102008	1134012300628	94	84	178	178
0102008	1134012100108	88.5	89	177.5	177.5
0102008	1134012101705	89.5	88	177.5	177.5
0102008	1134012202421	99.5	78	177.5	177.5
0102008	1134012306323	87.5	90	177.5	177.5
0102008	1134012101319	87	90	177	177
0102008	1134012304027	84	93	177	177
0102008	1134012400129	88	89	177	177
0102008	1134012103420	89.5	87	176.5	176.5
0102008	1134012305425	92.5	84	176.5	176.5
0102008	1134012406512	82	94.5	176.5	176.5
0102008	1134012102605	90	86	176	176
0102008	1134012200626	79	97	176	176
0102008	1134012300723	87	89	176	176
0102008	1134012302325	97.5	78.5	176	176
0102008	1134012401614	83.5	92	175.5	175.5
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0102008	1134012201808	91	84	175	175
0102008	1134012304809	81	94	175	175
0102008	1134012103407	70.5	104	174.5	174.5
0102008	1134012200526	84.5	90	174.5	174.5
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0102008	1134012405702	86	88	174	174
0102008	1134012404729	82.5	91	173.5	173.5
0102008	1134012400424	95	78	173	173
0102008	1134012403818	87.5	85.5	173	173
0102008	1134012102617	90.5	82	172.5	172.5
0102008	1134012305913	89.5	83	172.5	172.5
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0102008	1134012405604	80.5	91	171.5	171.5
0102008	1134012103427	94	77	171	171
0102008	1134012401019	88.5	82.5	171	171
0102008	1134012200709	86	84	170	170
0102008	1134012202313	89	81	170	170
0102008	1134012102422	97.5	72	169.5	169.5
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0102008	1134012405228	92	77.5	169.5	169.5
0102008	1134012102522	76	93	169	169
0102008	1134012201422	74	95	169	169
0102008	1134012202914	82	87	169	169
0102008	1134012102406	88.5	80	168.5	168.5
0102008	1134012103022	77.5	91	168.5	168.5
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0102008	1134012305327	81.5	85.5	167	167
0102008	1134012306026	84	83	167	167
0102008	1134012401520	81.5	85.5	167	167
0102008	1134012401524	87.5	79	166.5	166.5
0102008	1134012102728	89	77	166	166
0102008	1134012302903	81	84.5	165.5	165.5
0102008	1134012100421	87	78	165	165
0102008	1134012306313	75	90	165	165
0102008	1134012401406	77.5	87.5	165	165
0102008	1134012403529	87	78	165	165
0102008	1134012101212	82.5	82	164.5	164.5
0102008	1134012102824	89.5	75	164.5	164.5
0102008	1134012200419	81	83.5	164.5	164.5
0102008	1134012201521	75.5	89	164.5	164.5
0102008	1134012406204	83.5	81	164.5	164.5
0102008	1134012201822	91.5	72	163.5	163.5

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0102008	1134012102721	78	85	163	163
0102008	1134012301306	79	84	163	163
0102008	1134012203210	68	94.5	162.5	162.5
0102008	1134012303527	79	83	162	162
0102008	1134012303824	89.5	72	161.5	161.5
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0102008	1134012405802	86.5	75	161.5	161.5
0102008	1134012301314	76	85	161	161
0102008	1134012406303	57	104	161	161
0102008	1134012202015	93	67.5	160.5	160.5
0102008	1134012300604	87	73	160	160
0102008	1134012403824	85.5	74.5	160	160
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0102008	1134012304902	78.5	78	156.5	156.5
0102008	1134012305226	77.5	79	156.5	156.5
0102008	1134012201214	73.5	82	155.5	155.5
0102008	1134012303217	76	79.5	155.5	155.5
0102008	1134012400804	85	70	155	155
0102008	1134012301412	78.5	76	154.5	154.5
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0102008	1134012203520	73.5	79.5	153	153
0102008	1134012103429	80	71	151	151
0102008	1134012304619	76.5	74	150.5	150.5
0102008	1134012302401	75	75	150	150
0102008	1134012101904	82.5	67	149.5	149.5
0102008	1134012305107	66	83	149	149
0102008	1134012402413	86	63	149	149
0102008	1134012404613	73	76	149	149
0102008	1134012401507	64	84	148	148
0102008	1134012400329	68	79	147	147
0102008	1134012304610	75.5	71	146.5	146.5
0102008	1134012402816	81.5	65	146.5	146.5
0102008	1134012305413	70	75	145	145
0102008	1134012303921	72	72	144	144
0102008	1134012101822	70	73.5	143.5	143.5
0102008	1134012400122	76.5	66.5	143	143
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0102008	1134012304213	80.5	62	142.5	142.5
0102008	1134012200917	72	68	140	140
0102008	1134012302022	73	66	139	139
0102008	1134012404922	72.5	66	138.5	138.5
0102008	1134012305307	63	75	138	138
0102008	1134012300125	66.5	70	136.5	136.5
0102008	1134012102420	61.5	74	135.5	135.5

0102008	1134012402214	69.5	65.5	135	135
0102008	1134012202128	69	62.5	131.5	131.5
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0102008	1134012101023	44.5	84.5	129	129
0102008	1134012403202	71	57	128	128
0102008	1134012404413	60	67	127	127
0102008	1134012203510	53	72.5	125.5	125.5
0102008	1134012402809	56.5	68	124.5	124.5
0102008	1134012101913	62	62	124	124
0102008	1134012305622	66.5	55	121.5	121.5
0102008	1134012101908	82.5	38	120.5	120.5
0102008	1134012102509	58.5	60.5	119	119
0102008	1134012406427	73	40	113	113
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0102008	1134012404207	100	0	100	100
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0102008	1134012202011	0	0	0	0
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0102008	1134012202924	0	0	0	0
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0102008	1134012301504	0	0	0	0
0102008	1134012302024	0	0	0	0
0102008	1134012302114	0	0	0	0
0102008	1134012302225	0	0	0	0

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0102008	1134012303021	0	0	0	0
0102008	1134012303409	0	0	0	0
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0102008	1134012303608	0	0	0	0
0102008	1134012303928	0	0	0	0
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0102008	1134012305203	0	0	0	0
0102008	1134012305404	0	0	0	0
0102008	1134012305802	0	0	0	0
0102008	1134012305904	0	0	0	0
0102008	1134012305910	0	0	0	0
0102008	1134012306111	0	0	0	0
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0102008	1134012306417	0	0	0	0
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0102008	1134012400307	0	0	0	0
0102008	1134012400409	0	0	0	0
0102008	1134012401011	0	0	0	0
0102008	1134012401024	0	0	0	0
0102008	1134012401419	0	0	0	0
0102008	1134012402406	0	0	0	0
0102008	1134012402606	0	0	0	0
0102008	1134012402610	0	0	0	0
0102008	1134012402803	0	0	0	0
0102008	1134012402805	0	0	0	0
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0102008	1134012402921	0	0	0	0
0102008	1134012403317	0	0	0	0
0102008	1134012403720	0	0	0	0
0102008	1134012403908	0	0	0	0
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0102008	1134012404612	0	0	0	0
0102008	1134012404724	0	0	0	0
0102008	1134012405026	0	0	0	0
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0102008	1134012405128	0	0	0	0
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0102008	1134012405726	0	0	0	0
0102008	1134012406324	0	0	0	0
0102008	1134012406402	0	0	0	0
0102009	1134012102316	117	108	225	225

0102009	1134012306522	126	99	225	225
0102009	1134012103312	106.5	116	222.5	222.5
0102009	1134012203518	112.5	109	221.5	221.5
0102009	1134012201304	110	105	215	215
0102009	1134012300113	109	101	210	210
0102009	1134012101930	99	109.5	208.5	208.5
0102009	1134012203630	110.5	96	206.5	206.5
0102009	1134012200610	115	90	205	205
0102009	1134012303626	102.5	102	204.5	204.5
0102009	1134012406003	111.5	93	204.5	204.5
0102009	1134012200710	106.5	97	203.5	203.5
0102009	1134012202308	101.5	101	202.5	202.5
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0102009	1134012300225	122	78	200	200
0102009	1134012302018	103	97	200	200
0102009	1134012203321	106	92	198	198
0102009	1134012201724	97.5	99.5	197	197
0102009	1134012201829	104	93	197	197
0102009	1134012402201	97	100	197	197
0102009	1134012404106	102	95	197	197
0102009	1134012302116	88.5	108	196.5	196.5
0102009	1134012300214	102	93	195	195
0102009	1134012304722	98.5	96	194.5	194.5
0102009	1134012200422	90.5	103	193.5	193.5
0102009	1134012303808	99.5	94	193.5	193.5
0102009	1134012402615	99	94	193	193
0102009	1134012403011	97	95.5	192.5	192.5
0102009	1134012400714	103	88	191	191
0102009	1134012400207	97.5	93	190.5	190.5
0102009	1134012100919	106	84	190	190
0102009	1134012403027	110	80	190	190
0102009	1134012402526	106.5	83	189.5	189.5
0102009	1134012203403	97	92	189	189
0102009	1134012203226	96	92	188	188
0102009	1134012405008	95	93	188	188
0102009	1134012405516	90	98	188	188
0102009	1134012100301	110.5	77	187.5	187.5
0102009	1134012202529	87	100	187	187
0102009	1134012304811	92	95	187	187
0102009	1134012102001	99.5	87	186.5	186.5
0102009	1134012405518	100	86	186	186
0102009	1134012101529	88.5	97	185.5	185.5
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0102009	1134012100212	99.5	85	184.5	184.5
0102009	1134012100504	90	94.5	184.5	184.5
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0102009	1134012201815	86	96.5	182.5	182.5
0102009	1134012403318	91	91	182	182
0102009	1134012400719	96.5	85	181.5	181.5
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0102009	1134012102404	83	95	178	178
0102009	1134012201426	80.5	97.5	178	178
0102009	1134012305509	86	89.5	175.5	175.5
0102009	1134012406603	98.5	77	175.5	175.5
0102009	1134012404126	84	89	173	173
0102009	1134012403815	91.5	81	172.5	172.5
0102009	1134012101420	74	94	168	168
0102009	1134012201210	74.5	93.5	168	168
0102009	1134012201825	76.5	91	167.5	167.5
0102009	1134012402330	78	89.5	167.5	167.5
0102009	1134012401417	75	92	167	167
0102009	1134012405315	79.5	87	166.5	166.5
0102009	1134012202824	92.5	73	165.5	165.5
0102009	1134012301614	65.5	99	164.5	164.5
0102009	1134012101129	75	89	164	164
0102009	1134012302512	86	78	164	164
0102009	1134012402811	83.5	80.5	164	164
0102009	1134012200215	74	89	163	163
0102009	1134012404821	89	73	162	162
0102009	1134012402507	73.5	88	161.5	161.5
0102009	1134012101401	73.5	86	159.5	159.5
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0102009	1134012303722	76.5	82	158.5	158.5
0102009	1134012400417	72.5	82	154.5	154.5
0102009	1134012100208	82	72	154	154
0102009	1134012305025	80.5	70	150.5	150.5
0102009	1134012303617	69.5	78	147.5	147.5
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0102009	1134012201512	62.5	80	142.5	142.5
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0102009	1134012202107	65	74	139	139
0102009	1134012202317	63.5	75	138.5	138.5
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0102009	1134012403323	89.5	32	121.5	121.5
0102009	1134012301415	62.5	58	120.5	120.5
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0102009	1134012300822	60	54	114	114
0102009	1134012404813	54	60	114	114
0102009	1134012406107	57.5	37.5	95	95
0102009	1134012100310	0	0	0	0
0102009	1134012100711	0	0	0	0
0102009	1134012101006	0	0	0	0
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0102009	1134012101216	0	0	0	0
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0102009	1134012201224	0	0	0	0

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0102009	1134012300301	0	0	0	0
0102009	1134012300514	0	0	0	0
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0102009	1134012401307	0	0	0	0
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0102009	1134012406415	0	0	0	0
0102009	1134012406521	0	0	0	0
0102010	1134012402016	115.5	110.5	226	226
0102010	1134012203220	127	93	220	220
0102010	1134012300829	102.5	114	216.5	216.5
0102010	1134012202822	115	100	215	215
0102010	1134012400816	105	105	210	210
0102010	1134012300209	108	98	206	206
0102010	1134012401021	103	100	203	203
0102010	1134012202517	103.5	99	202.5	202.5
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0102010	1134012202814	115.5	85	200.5	200.5
0102010	1134012304112	109.5	90	199.5	199.5
0102010	1134012202103	96	98	194	194
0102010	1134012203422	102	92	194	194
0102010	1134012203209	98	93	191	191
0102010	1134012302402	92	98	190	190
0102010	1134012300220	95.5	94	189.5	189.5
0102010	1134012201430	83	106	189	189
0102010	1134012102708	108.5	80	188.5	188.5
0102010	1134012301803	96	92	188	188
0102010	1134012201927	90.5	97	187.5	187.5
0102010	1134012403230	86	96.5	182.5	182.5
0102010	1134012102921	96	84	180	180

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0102010	1134012304605	87.5	84	171.5	171.5
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0102010	1134012202613	95	76	171	171
0102010	1134012301007	85	86	171	171
0102010	1134012401817	84.5	85.5	170	170
0102010	1134012200922	89.5	80	169.5	169.5
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0102010	1134012302712	88	61	149	149
0102010	1134012201809	0	0	0	0
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0102010	1134012300606	0	0	0	0
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0102010	1134012401023	0	0	0	0
0102010	1134012403406	0	0	0	0
0102010	1134012405827	0	0	0	0
0102010	1134012406517	0	0	0	0
0102011	1134012201504	114.5	109	223.5	223.5
0102011	1134012203506	99.5	108	207.5	207.5
0102011	1134012202722	111.5	94	205.5	205.5
0102011	1134012306409	102.5	100	202.5	202.5
0102011	1134012403329	114.5	86	200.5	200.5
0102011	1134012304705	90	104	194	194
0102011	1134012404616	93.5	98	191.5	191.5
0102011	1134012202320	107.5	82	189.5	189.5
0102011	1134012401012	95	92	187	187
0102011	1134012305202	86.5	98	184.5	184.5
0102011	1134012306414	95.5	89	184.5	184.5
0102011	1134012102017	86.5	96	182.5	182.5
0102011	1134012301317	81.5	101	182.5	182.5
0102011	1134012404328	102	79	181	181
0102011	1134012203008	91	86	177	177
0102011	1134012403501	74	103	177	177
0102011	1134012301323	87.5	88	175.5	175.5
0102011	1134012102119	88.5	85	173.5	173.5
0102011	1134012100720	78.5	92	170.5	170.5
0102011	1134012306525	74.5	96	170.5	170.5
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0102011	1134012301502	90.5	78	168.5	168.5

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0102011	1134012100522	84	82.5	166.5	166.5
0102011	1134012303119	83	83.5	166.5	166.5
0102011	1134012101826	82.5	83	165.5	165.5
0102011	1134012401601	77	88.5	165.5	165.5
0102011	1134012101818	76	87	163	163
0102011	1134012305112	93	70	163	163
0102011	1134012402619	62.5	96	158.5	158.5
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0102011	1134012201404	76	74.5	150.5	150.5
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0102011	1134012303915	0	0	0	0
0102011	1134012305701	0	0	0	0
0102011	1134012401311	0	0	0	0
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0102011	1134012403124	0	0	0	0
0102011	1134012405127	0	0	0	0
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0102011	1134012405502	0	0	0	0
0102012	1134012101618	124	99	223	223
0102012	1134012303223	122.5	97	219.5	219.5
0102012	1134012201110	105	106	211	211
0102012	1134012401716	103.5	105	208.5	208.5
0102012	1134012200819	107	101	208	208
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0102012	1134012404509	98	104	202	202
0102012	1134012101623	115	85	200	200
0102012	1134012406306	116.5	83	199.5	199.5
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0102012	1134012304513	104	94	198	198
0102012	1134012401014	96.5	100	196.5	196.5
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0102012	1134012201820	94	101	195	195
0102012	1134012101226	106	88	194	194
0102012	1134012306001	96	97.5	193.5	193.5
0102012	1134012101615	99	94	193	193
0102012	1134012203529	92	101	193	193
0102012	1134012302511	94	98	192	192
0102012	1134012301820	102.5	88.5	191	191
0102012	1134012101214	87.5	102	189.5	189.5
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0102012	1134012101305	100.5	87	187.5	187.5
0102012	1134012200116	91.5	96	187.5	187.5
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0102012	1134012304009	89	97	186	186

0102012	1134012103309	91.5	94	185.5	185.5
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0102012	1134012300205	111	73	184	184
0102012	1134012403219	96	88	184	184
0102012	1134012406210	93.5	89	182.5	182.5
0102012	1134012403816	87	95	182	182
0102012	1134012201324	87.5	94	181.5	181.5
0102012	1134012401228	97	84	181	181
0102012	1134012404022	83.5	97.5	181	181
0102012	1134012303618	89	89	178	178
0102012	1134012101923	96.5	79	175.5	175.5
0102012	1134012202106	91	83	174	174
0102012	1134012303708	84	88	172	172
0102012	1134012404017	87	85	172	172
0102012	1134012305020	82.5	88	170.5	170.5
0102012	1134012405810	84.5	86	170.5	170.5
0102012	1134012100111	80.5	87	167.5	167.5
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0102012	1134012103209	79.5	86	165.5	165.5
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0102012	1134012404603	81.5	84	165.5	165.5
0102012	1134012406202	70.5	95	165.5	165.5
0102012	1134012303914	95	70	165	165
0102012	1134012200329	77.5	87	164.5	164.5
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0102012	1134012101710	91	72	163	163
0102012	1134012400729	78	81	159	159
0102012	1134012103213	75.5	78.5	154	154
0102012	1134012200615	55	88	143	143
0102012	1134012102908	56.5	68	124.5	124.5
0102012	1134012102511	61.5	62	123.5	123.5
0102012	1134012401122	59	53.5	112.5	112.5
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0102012	1134012102202	0	0	0	0
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0102012	1134012103103	0	0	0	0
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0102012	1134012203315	0	0	0	0
0102012	1134012203519	0	0	0	0
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0102012	1134012301907	0	0	0	0
0102012	1134012303312	0	0	0	0
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0102012	1134012304911	0	0	0	0
0102012	1134012305627	0	0	0	0
0102012	1134012400213	0	0	0	0
0102012	1134012401423	0	0	0	0

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0102012	1134012403514	0	0	0	0
0102012	1134012403916	0	0	0	0
0102012	1134012404206	0	0	0	0
0102012	1134012404930	0	0	0	0
0102012	1134012405010	0	0	0	0
0102013	1134012201704	115.5	85.5	201	201
0102013	1134012401006	89	106	195	195
0102013	1134012101308	97	95	192	192
0102013	1134012100814	91.5	100	191.5	191.5
0102013	1134012303106	96.5	93	189.5	189.5
0102013	1134012300626	90.5	97	187.5	187.5
0102013	1134012305629	98.5	89	187.5	187.5
0102013	1134012402710	103.5	82	185.5	185.5
0102013	1134012301205	99	86	185	185
0102013	1134012305609	91	92	183	183
0102013	1134012100714	92	87.5	179.5	179.5
0102013	1134012201925	87.5	90.5	178	178
0102013	1134012302719	96	73	169	173
0102013	1134012301020	72	84	156	156
0102013	1134012200914	73	74	147	147
0102013	1134012405029	74.5	67	141.5	141.5
0102013	1134012304827	61.5	64	125.5	125.5
0102013	1134012103418	63.5	39	102.5	102.5
0102013	1134012101610	0	0	0	0
0102013	1134012301101	0	0	0	0
0102013	1134012304020	0	0	0	0
0102013	1134012304622	0	0	0	0
0102013	1134012305702	0	0	0	0
0102013	1134012400930	0	0	0	0
0102013	1134012402328	0	0	0	0
0102014	1134012303310	130	102	232	232
0102014	1134012200828	115.5	105.5	221	221
0102014	1134012406529	104	112	216	216
0102014	1134012403009	111.5	104	215.5	215.5
0102014	1134012201903	110	105	215	215
0102014	1134012301422	113	102	215	215
0102014	1134012401126	106.5	105	211.5	211.5
0102014	1134012402207	105.5	105	210.5	210.5
0102014	1134012402113	105	104	209	209
0102014	1134012402916	115	94	209	209
0102014	1134012300619	117	87	204	204
0102014	1134012304114	105	97	202	202
0102014	1134012301019	108.5	92	200.5	200.5
0102014	1134012203601	93.5	106	199.5	199.5
0102014	1134012300816	109.5	90	199.5	199.5
0102014	1134012400108	104.5	95	199.5	199.5
0102014	1134012301124	95	104	199	199
0102014	1134012406004	105	94	199	199
0102014	1134012401219	105	93	198	198

0102014	1134012402501	97.5	99.5	197	197
0102014	1134012303212	98.5	98	196.5	196.5
0102014	1134012300827	101	95	196	196
0102014	1134012305326	89	106	195	195
0102014	1134012305428	89	105.5	194.5	194.5
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0102014	1134012306117	90.5	103	193.5	193.5
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0102014	1134012200118	95.5	95.5	191	191
0102014	1134012401111	90.5	100.5	191	191
0102014	1134012405504	100	91	191	191
0102014	1134012101229	103.5	87	190.5	190.5
0102014	1134012305018	103.5	87	190.5	190.5
0102014	1134012304411	85	104.5	189.5	189.5
0102014	1134012304617	88	99	187	187
0102014	1134012301608	93.5	93	186.5	186.5
0102014	1134012402006	115	69.5	184.5	184.5
0102014	1134012406110	102	82.5	184.5	184.5
0102014	1134012301121	73	111	184	184
0102014	1134012201917	94.5	87.5	182	182
0102014	1134012201220	84.5	97	181.5	181.5
0102014	1134012306227	91.5	89.5	181	181
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0102014	1134012402307	85.5	95	180.5	180.5
0102014	1134012202915	96	84	180	180
0102014	1134012301403	97	81.5	178.5	178.5
0102014	1134012404005	83.5	94	177.5	177.5
0102014	1134012302014	85.5	91	176.5	176.5
0102014	1134012405312	98	78	176	176
0102014	1134012404505	94	81.5	175.5	175.5
0102014	1134012305713	94	81	175	175
0102014	1134012306030	90.5	84	174.5	174.5
0102014	1134012404319	87	83	170	170
0102014	1134012406122	90	79	169	169
0102014	1134012300218	79.5	89	168.5	168.5
0102014	1134012302606	103	64	167	167
0102014	1134012301714	71.5	95	166.5	166.5
0102014	1134012401904	89.5	76	165.5	165.5
0102014	1134012100517	82.5	82	164.5	164.5
0102014	1134012300521	83.5	81	164.5	164.5
0102014	1134012100527	91	73	164	164
0102014	1134012101719	83	80	163	163
0102014	1134012400821	80.5	82	162.5	162.5
0102014	1134012405409	82.5	79	161.5	161.5
0102014	1134012202710	73	86	159	159
0102014	1134012303414	65	93	158	158
0102014	1134012303427	69	87	156	156
0102014	1134012403904	75.5	80	155.5	155.5
0102014	1134012302622	71.5	83	154.5	154.5
0102014	1134012405705	68.5	83	151.5	151.5
0102014	1134012404728	77.5	73.5	151	151

0102014	1134012102925	62.5	87	149.5	149.5
0102014	1134012402904	68.5	81	149.5	149.5
0102014	1134012405202	70.5	78	148.5	148.5
0102014	1134012304927	79	67.5	146.5	146.5
0102014	1134012100801	62.5	83	145.5	145.5
0102014	1134012303512	85.5	57.5	143	143
0102014	1134012405730	65.5	75.5	141	141
0102014	1134012401811	72.5	67	139.5	139.5
0102014	1134012402204	74	60	134	134
0102014	1134012200223	65.5	67	132.5	132.5
0102014	1134012202905	94.5	38	132.5	132.5
0102014	1134012200101	62.5	67.5	130	130
0102014	1134012405427	60	65.5	125.5	125.5
0102014	1134012306209	48.5	73	121.5	121.5
0102014	1134012301119	68	29	97	97
0102014	1134012100502	0	0	0	0
0102014	1134012100818	0	0	0	0
0102014	1134012101105	0	0	0	0
0102014	1134012102219	0	0	0	0
0102014	1134012102507	0	0	0	0
0102014	1134012103128	0	0	0	0
0102014	1134012103403	0	0	0	0
0102014	1134012200804	0	0	0	0
0102014	1134012201207	0	0	0	0
0102014	1134012201619	0	0	0	0
0102014	1134012201805	0	0	0	0
0102014	1134012202428	0	0	0	0
0102014	1134012202527	0	0	0	0
0102014	1134012202611	0	0	0	0
0102014	1134012202913	0	0	0	0
0102014	1134012203322	0	0	0	0
0102014	1134012203613	0	0	0	0
0102014	1134012203623	0	0	0	0
0102014	1134012300712	0	0	0	0
0102014	1134012301311	0	0	0	0
0102014	1134012301325	0	0	0	0
0102014	1134012303123	0	0	0	0
0102014	1134012303230	0	0	0	0
0102014	1134012303404	0	0	0	0
0102014	1134012304012	0	0	0	0
0102014	1134012304103	0	0	0	0
0102014	1134012304115	0	0	0	0
0102014	1134012304925	0	0	0	0
0102014	1134012305427	0	0	0	0
0102014	1134012305521	0	0	0	0
0102014	1134012305613	0	0	0	0
0102014	1134012306328	0	0	0	0
0102014	1134012400318	0	0	0	0
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0102014	1134012400615	0	0	0	0
0102014	1134012400713	0	0	0	0

0102014	1134012400815	0	0	0	0
0102014	1134012401004	0	0	0	0
0102014	1134012401223	0	0	0	0
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0102014	1134012401726	0	0	0	0
0102014	1134012401818	0	0	0	0
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0102014	1134012402414	0	0	0	0
0102014	1134012402522	0	0	0	0
0102014	1134012402617	0	0	0	0
0102014	1134012402618	0	0	0	0
0102014	1134012402626	0	0	0	0
0102014	1134012403113	0	0	0	0
0102014	1134012403116	0	0	0	0
0102014	1134012403807	0	0	0	0
0102014	1134012403817	0	0	0	0
0102014	1134012404015	0	0	0	0
0102014	1134012404313	0	0	0	0
0102014	1134012404822	0	0	0	0
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0102014	1134012405408	0	0	0	0
0102014	1134012405412	0	0	0	0
0102014	1134012405925	0	0	0	0
0102014	1134012406502	0	0	0	0
0102015	1134012404324	105	124	229	229
0102015	1134012200125	112.5	109	221.5	221.5
0102015	1134012200811	104.5	116	220.5	220.5
0102015	1134012303201	108	109	217	217
0102015	1134012400520	110	103.5	213.5	213.5
0102015	1134012301717	101	111	212	212
0102015	1134012405019	118	94	212	212
0102015	1134012300912	105	102	207	207
0102015	1134012303327	103	100	203	203
0102015	1134012403530	105	97	202	202
0102015	1134012305029	106	95.5	201.5	201.5
0102015	1134012202208	100.5	100	200.5	200.5
0102015	1134012302314	104.5	96	200.5	200.5
0102015	1134012302620	105	93	198	198
0102015	1134012302208	102	91	193	193
0102015	1134012404929	96.5	96.5	193	193
0102015	1134012200503	100	90	190	190
0102015	1134012302408	100.5	87	187.5	187.5
0102015	1134012303704	90.5	97	187.5	187.5
0102015	1134012304717	90.5	97	187.5	187.5
0102015	1134012203429	86	101	187	187
0102015	1134012303723	95	92	187	187
0102015	1134012304908	88	99	187	187

0102015	1134012402418	90	97	187	187
0102015	1134012303518	87.5	99	186.5	186.5
0102015	1134012306406	94	92.5	186.5	186.5
0102015	1134012202526	100	86	186	186
0102015	1134012303816	96	90	186	186
0102015	1134012306307	101.5	84	185.5	185.5
0102015	1134012102204	90	95	185	185
0102015	1134012401619	96.5	88	184.5	184.5
0102015	1134012102416	112	72	184	184
0102015	1134012303908	86.5	97.5	184	184
0102015	1134012300609	88	95	183	183
0102015	1134012202004	90.5	88	178.5	178.5
0102015	1134012302925	87.5	90	177.5	177.5
0102015	1134012202312	95	82	177	177
0102015	1134012300629	97	80	177	177
0102015	1134012400211	85	91	176	176
0102015	1134012302206	83.5	92	175.5	175.5
0102015	1134012404220	79.5	96	175.5	175.5
0102015	1134012200723	71.5	102	173.5	173.5
0102015	1134012306101	78.5	94	172.5	172.5
0102015	1134012400215	95	77	172	172
0102015	1134012304014	90.5	81	171.5	171.5
0102015	1134012301804	71	100	171	171
0102015	1134012403405	83	87	170	170
0102015	1134012100706	92.5	77	169.5	169.5
0102015	1134012301607	88	80	168	168
0102015	1134012304428	77	90	167	167
0102015	1134012305826	78	89	167	167
0102015	1134012103009	94.5	71	165.5	165.5
0102015	1134012402906	93	71.5	164.5	164.5
0102015	1134012302623	74	89	163	163
0102015	1134012401723	83.5	76	159.5	159.5
0102015	1134012303606	80	79	159	159
0102015	1134012202505	86.5	71	157.5	157.5
0102015	1134012305422	86.5	70.5	157	157
0102015	1134012401521	65	92	157	157
0102015	1134012402517	66.5	88	154.5	154.5
0102015	1134012201713	84	70	154	154
0102015	1134012305725	71.5	82	153.5	153.5
0102015	1134012405225	61.5	89	150.5	150.5
0102015	1134012305004	73.5	74	147.5	147.5
0102015	1134012401022	65	79	144	144
0102015	1134012306009	77	64.5	141.5	141.5
0102015	1134012200311	56.5	77	133.5	133.5
0102015	1134012302826	69	55	124	124
0102015	1134012406226	39	66	105	105
0102015	1134012101907	0	0	0	0
0102015	1134012101911	0	0	0	0
0102015	1134012102027	0	0	0	0
0102015	1134012102524	0	0	0	0
0102015	1134012103414	0	0	0	0

0102015	1134012200510	0	0	0	0
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0102015	1134012202109	0	0	0	0
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0102015	1134012401119	0	0	0	0
0102015	1134012401322	0	0	0	0
0102015	1134012401914	0	0	0	0
0102015	1134012402312	0	0	0	0
0102015	1134012402410	0	0	0	0
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0102015	1134012406305	0	0	0	0
0102015	1134012406308	0	0	0	0
0102015	1134012406518	0	0	0	0
0102016	1134012402308	107	119	226	226
0102016	1134012102016	122	101	223	223
0102016	1134012402824	112	107	219	219
0102016	1134012103024	119	99	218	218
0102016	1134012201017	113.5	101	214.5	214.5
0102016	1134012400526	105	109	214	214
0102016	1134012101504	114	97.5	211.5	211.5
0102016	1134012402325	105.5	104	209.5	209.5
0102016	1134012403709	107	100	207	207
0102016	1134012103019	100	104	204	204
0102016	1134012405818	110	93	203	203
0102016	1134012301807	108.5	93	201.5	201.5
0102016	1134012404605	115.5	86	201.5	201.5
0102016	1134012406128	116.5	85	201.5	201.5
0102016	1134012305206	101.5	98	199.5	199.5
0102016	1134012306325	106.5	92	198.5	198.5
0102016	1134012101621	105	93	198	198
0102016	1134012306222	99.5	98	197.5	197.5
0102016	1134012405025	105.5	92	197.5	197.5
0102016	1134012303118	97	100	197	197
0102016	1134012100407	106	90	196	196
0102016	1134012301910	107	89	196	196
0102016	1134012403108	102	91	193	193
0102016	1134012102827	95.5	97	192.5	192.5
0102016	1134012200412	98.5	94	192.5	192.5
0102016	1134012303011	95.5	95	190.5	190.5
0102016	1134012201218	104	86	190	190

0102016	1134012404515	100	90	190	190
0102016	1134012301929	100	89	189	189
0102016	1134012303307	84	105	189	189
0102016	1134012200618	92	96.5	188.5	188.5
0102016	1134012202727	98	90	188	188
0102016	1134012201818	81.5	105.5	187	187
0102016	1134012302526	99.5	87	186.5	186.5
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0102016	1134012304222	87	98.5	185.5	185.5
0102016	1134012101426	95	90	185	185
0102016	1134012101929	88	95	183	183
0102016	1134012102023	81.5	101	182.5	182.5
0102016	1134012100203	91	91	182	182
0102016	1134012300304	91.5	90	181.5	181.5
0102016	1134012305818	97.5	84	181.5	181.5
0102016	1134012302507	104	77	181	181
0102016	1134012100304	87	93.5	180.5	180.5
0102016	1134012102920	103.5	77	180.5	180.5
0102016	1134012200310	91.5	87	178.5	178.5
0102016	1134012300222	97.5	81	178.5	178.5
0102016	1134012304515	99	79.5	178.5	178.5
0102016	1134012201419	92	86	178	178
0102016	1134012302722	99	79	178	178
0102016	1134012403315	81.5	96	177.5	177.5
0102016	1134012100721	81	95	176	176
0102016	1134012303918	95.5	80	175.5	175.5
0102016	1134012402408	89	86.5	175.5	175.5
0102016	1134012304121	87	88	175	175
0102016	1134012302110	78.5	95	173.5	173.5
0102016	1134012402301	72	101	173	173
0102016	1134012404819	88.5	84	172.5	172.5
0102016	1134012102323	73	98	171	171
0102016	1134012406121	86	84	170	170
0102016	1134012402315	79	90.5	169.5	169.5
0102016	1134012304926	71	97	168	168
0102016	1134012305320	94.5	73.5	168	168
0102016	1134012305405	88.5	77	165.5	165.5
0102016	1134012102813	75.5	89	164.5	164.5
0102016	1134012302009	87.5	77	164.5	164.5
0102016	1134012202315	75.5	88	163.5	163.5
0102016	1134012404004	79.5	84	163.5	163.5
0102016	1134012406104	73.5	88.5	162	162
0102016	1134012303116	72.5	89	161.5	161.5
0102016	1134012101430	70	85	155	155
0102016	1134012405928	71.5	83	154.5	154.5
0102016	1134012203413	92.5	61	153.5	153.5
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0102016	1134012403623	64	89	153	153
0102016	1134012101318	76	75	151	151
0102016	1134012202712	81.5	65	146.5	146.5
0102016	1134012304307	71.5	75	146.5	146.5

0102016	1134012201102	62.5	80	142.5	142.5
0102016	1134012200122	73.5	66	139.5	139.5
0102016	1134012403717	70.5	69	139.5	139.5
0102016	1134012202406	78	60	138	138
0102016	1134012203112	53.5	81	134.5	134.5
0102016	1134012300515	62	67	129	129
0102016	1134012301416	59.5	62	121.5	121.5
0102016	1134012401107	63	58.5	121.5	121.5
0102016	1134012304301	61	60	121	121
0102016	1134012100520	0	0	0	0
0102016	1134012100523	0	0	0	0
0102016	1134012100604	0	0	0	0
0102016	1134012100623	0	0	0	0
0102016	1134012101712	0	0	0	0
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0102016	1134012200605	0	0	0	0
0102016	1134012200606	0	0	0	0
0102016	1134012200628	0	0	0	0
0102016	1134012200712	0	0	0	0
0102016	1134012201915	0	0	0	0
0102016	1134012201921	0	0	0	0
0102016	1134012202021	0	0	0	0
0102016	1134012202414	0	0	0	0
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0102016	1134012202715	0	0	0	0
0102016	1134012203409	0	0	0	0
0102016	1134012300502	0	0	0	0
0102016	1134012300819	0	0	0	0
0102016	1134012301405	0	0	0	0
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0102016	1134012302519	0	0	0	0
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0102016	1134012302603	0	0	0	0
0102016	1134012302726	0	0	0	0
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0102016	1134012303418	0	0	0	0
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0102016	1134012400328	0	0	0	0
0102016	1134012400910	0	0	0	0

0102016	1134012401304	0	0	0	0
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0102016	1134012403214	0	0	0	0
0102016	1134012403912	0	0	0	0
0102016	1134012403915	0	0	0	0
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0102016	1134012404304	0	0	0	0
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0102016	1134012405005	0	0	0	0
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0102016	1134012405217	0	0	0	0
0102016	1134012405402	0	0	0	0
0102016	1134012405803	0	0	0	0
0102016	1134012406523	0	0	0	0
0102016	1134012406601	0	0	0	0
0102017	1134012201123	133	103	236	236
0102017	1134012301716	112.5	114	226.5	226.5
0102017	1134012102015	120	102	222	222
0102017	1134012301411	125	96	221	221
0102017	1134012301801	119.5	101	220.5	220.5
0102017	1134012102801	116.5	101	217.5	217.5
0102017	1134012303303	122	95.5	217.5	217.5
0102017	1134012202617	103.5	112	215.5	215.5
0102017	1134012200705	108.5	103	211.5	211.5
0102017	1134012301928	121	90.5	211.5	211.5
0102017	1134012301324	121	90	211	211
0102017	1134012401805	110	101	211	211
0102017	1134012405824	108.5	101	209.5	209.5
0102017	1134012304712	112	97	209	209
0102017	1134012302615	106	102	208	208
0102017	1134012203402	112	95	207	207
0102017	1134012306023	115.5	91	206.5	206.5
0102017	1134012302124	108.5	96	204.5	204.5
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0102017	1134012402004	99.5	102	201.5	201.5
0102017	1134012302323	109	92	201	201
0102017	1134012405113	98.5	102.5	201	201
0102017	1134012201106	94.5	106	200.5	200.5
0102017	1134012203127	109.5	91	200.5	200.5
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0102017	1134012100511	94.5	102	196.5	196.5
0102017	1134012200303	107	89	196	196
0102017	1134012300321	87	108	195	195
0102017	1134012402024	101	94	195	195
0102017	1134012403527	97	98	195	195
0102017	1134012102825	105.5	89	194.5	194.5

0102017	1134012101715	92.5	101.5	194	194
0102017	1134012203329	92.5	101	193.5	193.5
0102017	1134012405204	90	103	193	193
0102017	1134012201506	92.5	99	191.5	191.5
0102017	1134012404026	107.5	84	191.5	191.5
0102017	1134012103321	101	90	191	191
0102017	1134012201325	84	107	191	191
0102017	1134012101303	97.5	93	190.5	190.5
0102017	1134012303602	106	83.5	189.5	189.5
0102017	1134012400102	91	97	188	188
0102017	1134012403710	91.5	96	187.5	187.5
0102017	1134012404016	111.5	76	187.5	187.5
0102017	1134012200328	120	66.5	186.5	186.5
0102017	1134012202622	106.5	80	186.5	186.5
0102017	1134012203104	98.5	88	186.5	186.5
0102017	1134012201303	90	96	186	186
0102017	1134012202906	87	99	186	186
0102017	1134012303911	98.5	87	185.5	185.5
0102017	1134012402703	95.5	90	185.5	185.5
0102017	1134012405209	100.5	85	185.5	185.5
0102017	1134012300820	97.5	87	184.5	184.5
0102017	1134012302326	107.5	77	184.5	184.5
0102017	1134012304207	114	70	184	184
0102017	1134012203308	93.5	89	182.5	182.5
0102017	1134012305704	86.5	95	181.5	181.5
0102017	1134012201722	73	105	178	178
0102017	1134012303027	111	67	178	178
0102017	1134012400602	85	93	178	178
0102017	1134012401220	90.5	87	177.5	177.5
0102017	1134012402820	84.5	93	177.5	177.5
0102017	1134012404717	95.5	82	177.5	177.5
0102017	1134012201519	83	94	177	177
0102017	1134012201813	87.5	89	176.5	176.5
0102017	1134012305314	77	97.5	174.5	174.5
0102017	1134012402314	85	89	174	174
0102017	1134012402102	94	79.5	173.5	173.5
0102017	1134012203505	93	79.5	172.5	172.5
0102017	1134012300314	98.5	74	172.5	172.5
0102017	1134012203621	77.5	94	171.5	171.5
0102017	1134012304010	110.5	60	170.5	170.5
0102017	1134012103023	94.5	74	168.5	168.5
0102017	1134012200203	81.5	87	168.5	168.5
0102017	1134012400403	85.5	82	167.5	167.5
0102017	1134012300909	94	72.5	166.5	166.5
0102017	1134012101309	97.5	65	162.5	162.5
0102017	1134012102907	97.5	65	162.5	162.5
0102017	1134012404408	76	86	162	162
0102017	1134012202605	79	82	161	161
0102017	1134012301808	88	72	160	160
0102017	1134012404709	92.5	65.5	158	158
0102017	1134012201615	77	77	154	154

0102017	1134012201812	79	72	151	151
0102017	1134012304420	87	64	151	151
0102017	1134012401404	74	73	147	147
0102017	1134012301601	61.5	85	146.5	146.5
0102017	1134012102022	92	53	145	145
0102017	1134012203410	80	65	145	145
0102017	1134012400226	66	79	145	145
0102017	1134012203404	80.5	62.5	143	143
0102017	1134012101314	72.5	70	142.5	142.5
0102017	1134012304625	70.5	69	139.5	139.5
0102017	1134012102512	74	62	136	136
0102017	1134012200815	73.5	62	135.5	135.5
0102017	1134012103126	81	54	135	135
0102017	1134012103314	58.5	75	133.5	133.5
0102017	1134012201728	56	73	129	129
0102017	1134012200225	66.5	60	126.5	126.5
0102017	1134012302126	81	45	126	126
0102017	1134012302205	73.5	33	106.5	106.5
0102017	1134012305508	58.5	32	90.5	90.5
0102017	1134012100515	0	0	0	0
0102017	1134012100902	0	0	0	0
0102017	1134012100929	0	0	0	0
0102017	1134012101313	0	0	0	0
0102017	1134012101407	0	0	0	0
0102017	1134012101616	0	0	0	0
0102017	1134012101728	0	0	0	0
0102017	1134012102026	0	0	0	0
0102017	1134012102313	0	0	0	0
0102017	1134012102611	0	0	0	0
0102017	1134012103115	0	0	0	0
0102017	1134012103125	0	0	0	0
0102017	1134012103421	0	0	0	0
0102017	1134012103422	0	0	0	0
0102017	1134012200226	0	0	0	0
0102017	1134012200506	0	0	0	0
0102017	1134012201301	0	0	0	0
0102017	1134012201910	0	0	0	0
0102017	1134012202825	0	0	0	0
0102017	1134012203010	0	0	0	0
0102017	1134012203107	0	0	0	0
0102017	1134012203408	0	0	0	0
0102017	1134012300216	0	0	0	0
0102017	1134012300227	0	0	0	0
0102017	1134012300229	0	0	0	0
0102017	1134012300310	0	0	0	0
0102017	1134012300812	0	0	0	0
0102017	1134012300817	0	0	0	0
0102017	1134012300925	0	0	0	0
0102017	1134012301202	0	0	0	0
0102017	1134012301628	0	0	0	0
0102017	1134012301729	0	0	0	0

0102017	1134012302029	0	0	0	0
0102017	1134012302122	0	0	0	0
0102017	1134012302123	0	0	0	0
0102017	1134012302229	0	0	0	0
0102017	1134012302608	0	0	0	0
0102017	1134012303511	0	0	0	0
0102017	1134012303825	0	0	0	0
0102017	1134012303827	0	0	0	0
0102017	1134012304529	0	0	0	0
0102017	1134012304724	0	0	0	0
0102017	1134012304923	0	0	0	0
0102017	1134012305016	0	0	0	0
0102017	1134012305424	0	0	0	0
0102017	1134012305825	0	0	0	0
0102017	1134012305917	0	0	0	0
0102017	1134012306206	0	0	0	0
0102017	1134012306501	0	0	0	0
0102017	1134012400128	0	0	0	0
0102017	1134012400402	0	0	0	0
0102017	1134012400510	0	0	0	0
0102017	1134012401402	0	0	0	0
0102017	1134012401610	0	0	0	0
0102017	1134012401819	0	0	0	0
0102017	1134012401918	0	0	0	0
0102017	1134012402227	0	0	0	0
0102017	1134012402521	0	0	0	0
0102017	1134012403018	0	0	0	0
0102017	1134012403023	0	0	0	0
0102017	1134012403502	0	0	0	0
0102017	1134012404223	0	0	0	0
0102017	1134012404405	0	0	0	0
0102017	1134012405304	0	0	0	0
0102017	1134012405425	0	0	0	0
0102017	1134012405622	0	0	0	0
0102017	1134012405927	0	0	0	0
0102017	1134012406205	0	0	0	0
0102017	1134012406417	0	0	0	0
0102018	1134012301624	120.5	116.5	237	237
0102018	1134012103016	120	106	226	226
0102018	1134012201517	118	108	226	226
0102018	1134012302303	106.5	118.5	225	225
0102018	1134012404116	125	96	221	221
0102018	1134012200129	120	100	220	220
0102018	1134012306228	115.5	104	219.5	219.5
0102018	1134012203005	110	107	217	217
0102018	1134012400301	106.5	110	216.5	216.5
0102018	1134012201703	111.5	104.5	216	216
0102018	1134012302509	102	114	216	216
0102018	1134012103010	111	104	215	215
0102018	1134012302407	103.5	111.5	215	215
0102018	1134012302028	116.5	98	214.5	214.5

0102018	1134012405621	120.5	93	213.5	213.5
0102018	1134012302817	102	111	213	213
0102018	1134012201316	116	96	212	212
0102018	1134012203504	113.5	98	211.5	211.5
0102018	1134012202828	116	94	210	210
0102018	1134012302609	96.5	113	209.5	209.5
0102018	1134012302118	113	96	209	209
0102018	1134012305630	114	95	209	209
0102018	1134012402419	101.5	107	208.5	208.5
0102018	1134012402705	111	97.5	208.5	208.5
0102018	1134012101812	104.5	102	206.5	206.5
0102018	1134012305914	109.5	97	206.5	206.5
0102018	1134012302806	102.5	103	205.5	205.5
0102018	1134012304930	106.5	99	205.5	205.5
0102018	1134012405318	106.5	98	204.5	204.5
0102018	1134012300611	101	103	204	204
0102018	1134012200123	105.5	98	203.5	203.5
0102018	1134012400925	102.5	101	203.5	203.5
0102018	1134012101422	101	102	203	203
0102018	1134012304910	100.5	102	202.5	202.5
0102018	1134012406022	112	90	202	202
0102018	1134012305121	104	97	201	201
0102018	1134012403801	116.5	84.5	201	201
0102018	1134012100530	113.5	87	200.5	200.5
0102018	1134012200104	112.5	88	200.5	200.5
0102018	1134012306327	103.5	97	200.5	200.5
0102018	1134012101709	102	98	200	200
0102018	1134012300830	99.5	100	199.5	199.5
0102018	1134012100225	96	103	199	199
0102018	1134012405813	102.5	95	197.5	197.5
0102018	1134012300213	109	87	196	196
0102018	1134012304214	101	95	196	196
0102018	1134012300821	103.5	92	195.5	195.5
0102018	1134012305101	103.5	92	195.5	195.5
0102018	1134012404327	108.5	87	195.5	195.5
0102018	1134012301120	108.5	86.5	195	195
0102018	1134012303720	104	91	195	195
0102018	1134012103308	107	87	194	194
0102018	1134012303104	95	99	194	194
0102018	1134012100112	111.5	82	193.5	193.5
0102018	1134012101905	99.5	94	193.5	193.5
0102018	1134012200410	96.5	97	193.5	193.5
0102018	1134012305720	101	92	193	193
0102018	1134012403805	98.5	94.5	193	193
0102018	1134012300415	97	95	192	192
0102018	1134012406407	94	97.5	191.5	191.5
0102018	1134012103326	104	87	191	191
0102018	1134012201710	95	96	191	191
0102018	1134012203513	108	82	190	190
0102018	1134012101022	101.5	88	189.5	189.5
0102018	1134012305125	104	85.5	189.5	189.5

0102018	1134012406018	90.5	97.5	188	188
0102018	1134012401727	105	82.5	187.5	187.5
0102018	1134012203102	94	93	187	187
0102018	1134012403605	104	83	187	187
0102018	1134012403719	90	97	187	187
0102018	1134012404415	98	88.5	186.5	186.5
0102018	1134012303128	92	94	186	186
0102018	1134012305719	91	95	186	186
0102018	1134012406223	99	87	186	186
0102018	1134012400319	101	84	185	185
0102018	1134012102129	87	96	183	183
0102018	1134012102623	96.5	85.5	182	182
0102018	1134012302816	104	78	182	182
0102018	1134012101320	82.5	99	181.5	181.5
0102018	1134012103102	86	95.5	181.5	181.5
0102018	1134012302815	99.5	82	181.5	181.5
0102018	1134012303329	96.5	85	181.5	181.5
0102018	1134012304901	80	101.5	181.5	181.5
0102018	1134012301127	91	90	181	181
0102018	1134012305510	95.5	85	180.5	180.5
0102018	1134012101301	85.5	94	179.5	179.5
0102018	1134012301809	86.5	93	179.5	179.5
0102018	1134012302102	87.5	92	179.5	179.5
0102018	1134012400629	97.5	82	179.5	179.5
0102018	1134012102320	90	89	179	179
0102018	1134012304528	94	85	179	179
0102018	1134012101619	80.5	97	177.5	177.5
0102018	1134012200115	85.5	92	177.5	177.5
0102018	1134012301225	90.5	87	177.5	177.5
0102018	1134012302926	98.5	79	177.5	177.5
0102018	1134012304328	73.5	104	177.5	177.5
0102018	1134012304224	84.5	92	176.5	176.5
0102018	1134012101325	92	83.5	175.5	175.5
0102018	1134012202401	92.5	83	175.5	175.5
0102018	1134012201725	77	98	175	175
0102018	1134012301027	89.5	85	174.5	174.5
0102018	1134012202706	98	76	174	174
0102018	1134012303324	82	92	174	174
0102018	1134012301919	88	84	172	172
0102018	1134012303601	76	96	172	172
0102018	1134012300210	84.5	87	171.5	171.5
0102018	1134012200523	93	78	171	171
0102018	1134012201908	87	83	170	170
0102018	1134012303321	87.5	82	169.5	169.5
0102018	1134012402210	90.5	79	169.5	169.5
0102018	1134012101810	71.5	97.5	169	169
0102018	1134012305022	95.5	73.5	169	169
0102018	1134012401002	89	80	169	169
0102018	1134012403707	71	98	169	169
0102018	1134012103410	96.5	72	168.5	168.5
0102018	1134012402622	75.5	92.5	168	168

0102018	1134012401323	100	67	167	167
0102018	1134012102627	93.5	73	166.5	166.5
0102018	1134012305924	79.5	87	166.5	166.5
0102018	1134012406126	77.5	88.5	166	166
0102018	1134012304022	102.5	63	165.5	165.5
0102018	1134012401513	77.5	88	165.5	165.5
0102018	1134012402912	77.5	88	165.5	165.5
0102018	1134012102821	83.5	81.5	165	165
0102018	1134012404524	66.5	98	164.5	164.5
0102018	1134012304906	89	75	164	164
0102018	1134012201401	74	89.5	163.5	163.5
0102018	1134012404222	77.5	86	163.5	163.5
0102018	1134012302728	92.5	70.5	163	163
0102018	1134012400917	90.5	72	162.5	162.5
0102018	1134012401627	81.5	81	162.5	162.5
0102018	1134012403828	64	98	162	162
0102018	1134012406209	88	74	162	162
0102018	1134012304608	70.5	90	160.5	160.5
0102018	1134012305804	102.5	58	160.5	160.5
0102018	1134012201503	84.5	75.5	160	160
0102018	1134012302310	73	87	160	160
0102018	1134012100508	71.5	88	159.5	159.5
0102018	1134012102030	89	70	159	159
0102018	1134012303828	86	71	157	157
0102018	1134012302829	86.5	70	156.5	156.5
0102018	1134012201610	82.5	73	155.5	155.5
0102018	1134012304814	74.5	81	155.5	155.5
0102018	1134012101027	74	81	155	155
0102018	1134012201226	73.5	81	154.5	154.5
0102018	1134012202812	83	71	154	154
0102018	1134012402614	79	75	154	154
0102018	1134012301123	84.5	69	153.5	153.5
0102018	1134012401321	63.5	89	152.5	152.5
0102018	1134012202807	97.5	52.5	150	150
0102018	1134012200502	66	83	149	149
0102018	1134012403522	67.5	81	148.5	148.5
0102018	1134012404805	75	73.5	148.5	148.5
0102018	1134012200516	79	69	148	148
0102018	1134012302230	61.5	86	147.5	147.5
0102018	1134012203117	82	65	147	147
0102018	1134012305522	76	70	146	146
0102018	1134012100227	58	87	145	145
0102018	1134012302704	79	65	144	144
0102018	1134012202416	75.5	68	143.5	143.5
0102018	1134012100425	75.5	64	139.5	139.5
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0102018	1134012103205	72.5	66.5	139	139
0102018	1134012403926	86.5	49.5	136	136
0102018	1134012404113	70	63	133	133
0102018	1134012406314	70	62.5	132.5	132.5
0102018	1134012306014	63	69	132	132

0102018	1134012202330	56.5	67	123.5	123.5
0102018	1134012200616	81.5	36	117.5	117.5
0102018	1134012103318	72.5	43	115.5	115.5
0102018	1134012400123	58	51	109	109
0102018	1134012100210	0	0	0	0
0102018	1134012100404	0	0	0	0
0102018	1134012100605	0	0	0	0
0102018	1134012101106	0	0	0	0
0102018	1134012101127	0	0	0	0
0102018	1134012102826	0	0	0	0
0102018	1134012102922	0	0	0	0
0102018	1134012103011	0	0	0	0
0102018	1134012200302	0	0	0	0
0102018	1134012200413	0	0	0	0
0102018	1134012200728	0	0	0	0
0102018	1134012200924	0	0	0	0
0102018	1134012201124	0	0	0	0
0102018	1134012201428	0	0	0	0
0102018	1134012201514	0	0	0	0
0102018	1134012202108	0	0	0	0
0102018	1134012202321	0	0	0	0
0102018	1134012202723	0	0	0	0
0102018	1134012203605	0	0	0	0
0102018	1134012300105	0	0	0	0
0102018	1134012300430	0	0	0	0
0102018	1134012301330	0	0	0	0
0102018	1134012301508	0	0	0	0
0102018	1134012301816	0	0	0	0
0102018	1134012301902	0	0	0	0
0102018	1134012302115	0	0	0	0
0102018	1134012302514	0	0	0	0
0102018	1134012302610	0	0	0	0
0102018	1134012302830	0	0	0	0
0102018	1134012303026	0	0	0	0
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0102018	1134012303804	0	0	0	0
0102018	1134012304017	0	0	0	0
0102018	1134012304525	0	0	0	0
0102018	1134012304624	0	0	0	0
0102018	1134012304628	0	0	0	0
0102018	1134012304702	0	0	0	0
0102018	1134012305015	0	0	0	0
0102018	1134012305230	0	0	0	0
0102018	1134012305926	0	0	0	0
0102018	1134012306010	0	0	0	0
0102018	1134012306028	0	0	0	0
0102018	1134012306305	0	0	0	0
0102018	1134012306317	0	0	0	0
0102018	1134012400221	0	0	0	0
0102018	1134012400528	0	0	0	0
0102018	1134012400803	0	0	0	0

0102018	1134012400922	0	0	0	0
0102018	1134012401113	0	0	0	0
0102018	1134012401303	0	0	0	0
0102018	1134012401319	0	0	0	0
0102018	1134012401327	0	0	0	0
0102018	1134012401518	0	0	0	0
0102018	1134012401526	0	0	0	0
0102018	1134012401702	0	0	0	0
0102018	1134012401905	0	0	0	0
0102018	1134012401909	0	0	0	0
0102018	1134012401929	0	0	0	0
0102018	1134012402430	0	0	0	0
0102018	1134012402523	0	0	0	0
0102018	1134012402929	0	0	0	0
0102018	1134012403423	0	0	0	0
0102018	1134012403426	0	0	0	0
0102018	1134012403814	0	0	0	0
0102018	1134012404403	0	0	0	0
0102018	1134012404519	0	0	0	0
0102018	1134012404720	0	0	0	0
0102018	1134012405030	0	0	0	0
0102018	1134012405511	0	0	0	0
0102018	1134012405720	0	0	0	0
0102018	1134012406015	0	0	0	0
0102018	1134012406220	0	0	0	0
0102018	1134012406229	0	0	0	0
0102019	1134012300926	127	105	232	232
0102019	1134012305817	118	107	225	225
0102019	1134012102201	115.5	108	223.5	223.5
0102019	1134012201306	110	106	216	216
0102019	1134012102603	114	101.5	215.5	215.5
0102019	1134012201001	112.5	102.5	215	215
0102019	1134012102822	107	107	214	214
0102019	1134012103327	112	102	214	214
0102019	1134012203025	106	108	214	214
0102019	1134012400727	113	99	212	212
0102019	1134012304820	108	103	211	211
0102019	1134012202005	109.5	101	210.5	210.5
0102019	1134012303525	104.5	106	210.5	210.5
0102019	1134012403903	116.5	94	210.5	210.5
0102019	1134012304530	100.5	106	206.5	206.5
0102019	1134012201513	100	106	206	206
0102019	1134012302807	105	100.5	205.5	205.5
0102019	1134012401218	100.5	105	205.5	205.5
0102019	1134012403127	103.5	102	205.5	205.5
0102019	1134012301501	110	95	205	205
0102019	1134012400503	110	95	205	205
0102019	1134012401203	99.5	105	204.5	204.5
0102019	1134012404108	112.5	92	204.5	204.5
0102019	1134012101614	115	89	204	204
0102019	1134012302120	103	101	204	204

0102019	1134012401028	104.5	99	203.5	203.5
0102019	1134012301721	115	87	202	202
0102019	1134012401412	109	93	202	202
0102019	1134012404614	97	105	202	202
0102019	1134012401902	107.5	94	201.5	201.5
0102019	1134012403010	112.5	89	201.5	201.5
0102019	1134012101828	98	102.5	200.5	200.5
0102019	1134012403403	110.5	90	200.5	200.5
0102019	1134012403713	108.5	92	200.5	200.5
0102019	1134012305227	110	90	200	200
0102019	1134012102223	97	102	199	199
0102019	1134012103306	89.5	109.5	199	199
0102019	1134012304526	95	104	199	199
0102019	1134012300416	98	100	198	198
0102019	1134012102014	92	105	197	197
0102019	1134012300421	102	95	197	197
0102019	1134012406508	102	95	197	197
0102019	1134012302322	104.5	92	196.5	196.5
0102019	1134012305023	100.5	95	195.5	195.5
0102019	1134012100201	115	80	195	195
0102019	1134012303516	96	97	193	193
0102019	1134012302502	99.5	93	192.5	192.5
0102019	1134012401221	110.5	82	192.5	192.5
0102019	1134012304830	104.5	87	191.5	191.5
0102019	1134012100719	102	89	191	191
0102019	1134012203218	98	93	191	191
0102019	1134012404529	92.5	98	190.5	190.5
0102019	1134012202920	103.5	85.5	189	189
0102019	1134012100119	94	94	188	188
0102019	1134012305717	101	86	187	187
0102019	1134012405619	92	95	187	187
0102019	1134012302101	95.5	91	186.5	186.5
0102019	1134012402318	90.5	96	186.5	186.5
0102019	1134012401626	94	92	186	186
0102019	1134012303821	93.5	92	185.5	185.5
0102019	1134012201209	101	84	185	185
0102019	1134012305625	88	96.5	184.5	184.5
0102019	1134012403424	90.5	93.5	184	184
0102019	1134012305721	94.5	88	182.5	182.5
0102019	1134012303225	90	91	181	181
0102019	1134012406203	102	79	181	181
0102019	1134012302618	95.5	85	180.5	180.5
0102019	1134012101024	78	101	179	179
0102019	1134012303901	88.5	90	178.5	178.5
0102019	1134012401504	95.5	83	178.5	178.5
0102019	1134012406116	95.5	83	178.5	178.5
0102019	1134012200814	84.5	93	177.5	177.5
0102019	1134012401103	81.5	96	177.5	177.5
0102019	1134012203311	95	81	176	176
0102019	1134012401725	94.5	81.5	176	176
0102019	1134012200721	89.5	85	174.5	174.5

0102019	1134012402518	89.5	85	174.5	174.5
0102019	1134012400915	91	83	174	174
0102019	1134012402420	83.5	90	173.5	173.5
0102019	1134012201114	92	81	173	173
0102019	1134012402028	89.5	82	171.5	171.5
0102019	1134012102208	98.5	72.5	171	171
0102019	1134012304128	97.5	73	170.5	170.5
0102019	1134012405809	78.5	92	170.5	170.5
0102019	1134012203309	82	88	170	170
0102019	1134012400918	86	84	170	170
0102019	1134012403204	95	74	169	169
0102019	1134012303607	87.5	81	168.5	168.5
0102019	1134012302811	85.5	82	167.5	167.5
0102019	1134012400201	94	72	166	166
0102019	1134012201018	76	89	165	165
0102019	1134012102411	95	68.5	163.5	163.5
0102019	1134012203610	69.5	94	163.5	163.5
0102019	1134012306013	78.5	81.5	160	160
0102019	1134012102720	61	97.5	158.5	158.5
0102019	1134012203603	79.5	79	158.5	158.5
0102019	1134012304401	91	67	158	158
0102019	1134012100106	74.5	80	154.5	154.5
0102019	1134012305403	65.5	85.5	151	151
0102019	1134012400920	69.5	79.5	149	149
0102019	1134012406321	80	69	149	149
0102019	1134012405311	88.5	60	148.5	148.5
0102019	1134012301319	73	72.5	145.5	145.5
0102019	1134012302605	99.5	46	145.5	145.5
0102019	1134012100405	78	66.5	144.5	144.5
0102019	1134012200608	67	77.5	144.5	144.5
0102019	1134012403111	75.5	68	143.5	143.5
0102019	1134012100907	72	70	142	142
0102019	1134012101903	65	76	141	141
0102019	1134012200825	64	75	139	139
0102019	1134012405729	65	72	137	137
0102019	1134012303428	61.5	72	133.5	133.5
0102019	1134012202625	66.5	61	127.5	127.5
0102019	1134012305619	77.5	48	125.5	125.5
0102019	1134012306505	76	46	122	122
0102019	1134012203516	63	56	119	119
0102019	1134012102730	62.5	51.5	114	114
0102019	1134012303621	45.5	0	45.5	45.5 依据《事业单
0102019	1134012100103	0	0	0	0
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0102019	1134012100725	0	0	0	0
0102019	1134012100803	0	0	0	0
0102019	1134012100825	0	0	0	0
0102019	1134012101118	0	0	0	0
0102019	1134012101522	0	0	0	0
0102019	1134012101628	0	0	0	0
0102019	1134012102614	0	0	0	0

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0102019	1134012200106	0	0	0	0
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0102019	1134012201407	0	0	0	0
0102019	1134012202124	0	0	0	0
0102019	1134012202307	0	0	0	0
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0102019	1134012203624	0	0	0	0
0102019	1134012300122	0	0	0	0
0102019	1134012301611	0	0	0	0
0102019	1134012301712	0	0	0	0
0102019	1134012301723	0	0	0	0
0102019	1134012301908	0	0	0	0
0102019	1134012302004	0	0	0	0
0102019	1134012302226	0	0	0	0
0102019	1134012302307	0	0	0	0
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0102019	1134012305623	0	0	0	0
0102019	1134012305915	0	0	0	0
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0102019	1134012403821	0	0	0	0
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0102019	1134012404623	0	0	0	0
0102019	1134012404903	0	0	0	0
0102019	1134012404911	0	0	0	0
0102019	1134012405307	0	0	0	0
0102019	1134012405308	0	0	0	0

0102019	1134012405722	0	0	0	0
0102019	1134012405806	0	0	0	0
0102019	1134012406302	0	0	0	0
0102020	1134012101510	127	101	228	228
0102020	1134012400216	115	113	228	228
0102020	1134012405207	110	116	226	226
0102020	1134012404710	120.5	105	225.5	225.5
0102020	1134012402302	118.5	106	224.5	224.5
0102020	1134012102115	113	109	222	222
0102020	1134012302717	117.5	104	221.5	221.5
0102020	1134012305406	113.5	106	219.5	219.5
0102020	1134012402103	119	99	218	218
0102020	1134012401517	111.5	104.5	216	216
0102020	1134012303007	117	98.5	215.5	215.5
0102020	1134012400829	106	109	215	215
0102020	1134012302628	106.5	108	214.5	214.5
0102020	1134012401109	110.5	104	214.5	214.5
0102020	1134012305229	109	104.5	213.5	213.5
0102020	1134012301621	116	97	213	213
0102020	1134012405221	112	101	213	213
0102020	1134012405319	102	111	213	213
0102020	1134012406422	105	108	213	213
0102020	1134012302506	114	96	210	210
0102020	1134012304524	104.5	104	208.5	208.5
0102020	1134012101515	103.5	104	207.5	207.5
0102020	1134012304412	108.5	98	206.5	206.5
0102020	1134012200304	92	114	206	206
0102020	1134012303322	102	104	206	206
0102020	1134012202615	112	92	204	204
0102020	1134012304703	104.5	99	203.5	203.5
0102020	1134012200110	100.5	102	202.5	202.5
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0102020	1134012301406	97	105.5	202.5	202.5
0102020	1134012304815	90	112	202	202
0102020	1134012202413	109.5	92	201.5	201.5
0102020	1134012100921	106.5	93.5	200	200
0102020	1134012102414	115	85	200	200
0102020	1134012302503	107	93	200	200
0102020	1134012300622	105.5	94	199.5	199.5
0102020	1134012201520	110	89	199	199
0102020	1134012301425	98.5	100	198.5	198.5
0102020	1134012403322	97.5	101	198.5	198.5
0102020	1134012201411	103	95	198	198
0102020	1134012401128	102	96	198	198
0102020	1134012302415	94	102	196	196
0102020	1134012401212	106.5	89	195.5	195.5
0102020	1134012402922	94.5	100	194.5	194.5
0102020	1134012302808	99.5	93.5	193	193
0102020	1134012403617	98.5	94	192.5	192.5
0102020	1134012200228	98	94	192	192
0102020	1134012100915	99	92	191	191

0102020	1134012305416	77	113	190	190
0102020	1134012404210	93	97	190	190
0102020	1134012103006	92.5	97	189.5	189.5
0102020	1134012304120	84	105	189	189
0102020	1134012402802	94	95	189	189
0102020	1134012201527	92.5	96	188.5	188.5
0102020	1134012301709	95.5	93	188.5	188.5
0102020	1134012401830	91.5	97	188.5	188.5
0102020	1134012304422	91	97	188	188
0102020	1134012306104	103	84.5	187.5	187.5
0102020	1134012303610	81.5	105.5	187	187
0102020	1134012405509	91	96	187	187
0102020	1134012306503	92.5	94	186.5	186.5
0102020	1134012201920	92	94	186	186
0102020	1134012303806	106.5	79	185.5	185.5
0102020	1134012304311	89.5	96	185.5	185.5
0102020	1134012402007	83.5	101	184.5	184.5
0102020	1134012306216	84	100	184	184
0102020	1134012100118	102	81	183	183
0102020	1134012401825	93.5	89	182.5	182.5
0102020	1134012101521	92	89	181	181
0102020	1134012301619	80	101	181	181
0102020	1134012402513	88.5	92	180.5	180.5
0102020	1134012303028	92	88	180	180
0102020	1134012401728	93	87	180	180
0102020	1134012201029	96.5	83	179.5	179.5
0102020	1134012302217	87	92	179	179
0102020	1134012302106	93.5	85	178.5	178.5
0102020	1134012103218	95	83	178	178
0102020	1134012202503	84	94	178	178
0102020	1134012300717	89	89	178	178
0102020	1134012300705	74.5	103	177.5	177.5
0102020	1134012304708	78.5	99	177.5	177.5
0102020	1134012103206	104	73	177	177
0102020	1134012200207	87.5	89	176.5	176.5
0102020	1134012305017	84.5	92	176.5	176.5
0102020	1134012405309	79.5	97	176.5	176.5
0102020	1134012406224	82.5	94	176.5	176.5
0102020	1134012103130	82	94	176	176
0102020	1134012401729	81	95	176	176
0102020	1134012101917	85.5	90	175.5	175.5
0102020	1134012302002	79.5	95.5	175	175
0102020	1134012306006	101.5	73.5	175	175
0102020	1134012306318	79.5	95.5	175	175
0102020	1134012301126	81.5	93	174.5	174.5
0102020	1134012406028	79.5	95	174.5	174.5
0102020	1134012101910	75	98.5	173.5	173.5
0102020	1134012200913	94.5	79	173.5	173.5
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0102020	1134012300704	85	88	173	173
0102020	1134012102429	83	89	172	172

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0102020	1134012303308	84	88	172	172
0102020	1134012400529	93	78	171	171
0102020	1134012101101	88.5	82	170.5	170.5
0102020	1134012404119	92.5	78	170.5	170.5
0102020	1134012403923	76	91	167	167
0102020	1134012201002	85	81.5	166.5	166.5
0102020	1134012305317	91.5	75	166.5	166.5
0102020	1134012203111	77	89	166	166
0102020	1134012301326	95	71	166	166
0102020	1134012103112	57.5	108	165.5	165.5
0102020	1134012301812	80.5	84	164.5	164.5
0102020	1134012102713	81	83	164	164
0102020	1134012302927	87.5	76	163.5	163.5
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0102020	1134012200708	82	80	162	162
0102020	1134012300607	76	86	162	162
0102020	1134012400828	85	77	162	162
0102020	1134012303504	79	82	161	161
0102020	1134012402919	73	88	161	161
0102020	1134012101801	69.5	91	160.5	160.5
0102020	1134012304620	87.5	73	160.5	160.5
0102020	1134012404030	74.5	86	160.5	160.5
0102020	1134012102218	89.5	70	159.5	159.5
0102020	1134012102807	82.5	77	159.5	159.5
0102020	1134012405109	82	77.5	159.5	159.5
0102020	1134012200807	87	72	159	159
0102020	1134012202223	71.5	87	158.5	158.5
0102020	1134012305922	72.5	86	158.5	158.5
0102020	1134012202826	69	89	158	158
0102020	1134012100311	73.5	84	157.5	157.5
0102020	1134012302414	84.5	73	157.5	157.5
0102020	1134012401008	82.5	75	157.5	157.5
0102020	1134012406519	83	74	157	157
0102020	1134012303121	76	80	156	156
0102020	1134012302003	84	71.5	155.5	155.5
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0102020	1134012202123	84	70.5	154.5	154.5
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0102020	1134012301103	76	78	154	154
0102020	1134012305515	81	72	153	153
0102020	1134012201916	81	70.5	151.5	151.5
0102020	1134012403216	60.5	91	151.5	151.5
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0102020	1134012301229	75	75	150	150
0102020	1134012401906	59.5	89	148.5	148.5
0102020	1134012304503	62	84	146	146
0102020	1134012305019	67	79	146	146

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0102020	1134012305430	81.5	63.5	145	145
0102020	1134012402812	78	67	145	145
0102020	1134012103020	81.5	63	144.5	144.5
0102020	1134012203304	62.5	82	144.5	144.5
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0102020	1134012102803	70	72	142	142
0102020	1134012203301	78.5	62	140.5	140.5
0102020	1134012406416	67	73.5	140.5	140.5
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0102020	1134012100619	64	74	138	138
0102020	1134012304928	65	73	138	138
0102020	1134012305001	64	74	138	138
0102020	1134012201204	59	76	135	135
0102020	1134012304119	69	65	134	134
0102020	1134012305722	63	70.5	133.5	133.5
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0102020	1134012403107	63	54.5	117.5	117.5
0102020	1134012402415	40	70	110	110
0102020	1134012301920	62	43	105	105
0102020	1134012201626	52.5	52	104.5	104.5
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0102020	1134012100617	0	0	0	0
0102020	1134012101605	0	0	0	0
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0102020	1134012201307	0	0	0	0
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0102020	1134012202028	0	0	0	0
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0102020	1134012202515	0	0	0	0
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0102020	1134012202716	0	0	0	0
0102020	1134012203029	0	0	0	0

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0102020	1134012300306	0	0	0	0
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0102020	1134012403210	0	0	0	0

0102020	1134012403330	0	0	0	0
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0102020	1134012403421	0	0	0	0
0102020	1134012403802	0	0	0	0
0102020	1134012403806	0	0	0	0
0102020	1134012404112	0	0	0	0
0102020	1134012404128	0	0	0	0
0102020	1134012404311	0	0	0	0
0102020	1134012404402	0	0	0	0
0102020	1134012404503	0	0	0	0
0102020	1134012404517	0	0	0	0
0102020	1134012404620	0	0	0	0
0102020	1134012404706	0	0	0	0
0102020	1134012404721	0	0	0	0
0102020	1134012404723	0	0	0	0
0102020	1134012404820	0	0	0	0
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0102020	1134012405103	0	0	0	0
0102020	1134012405302	0	0	0	0
0102020	1134012405430	0	0	0	0
0102020	1134012405822	0	0	0	0
0102020	1134012406212	0	0	0	0
0102020	1134012406311	0	0	0	0
0102020	1134012406419	0	0	0	0
0102020	1134012406516	0	0	0	0
0102021	1134012101130	124.5	109	233.5	233.5
0102021	1134012300309	122.5	103	225.5	225.5
0102021	1134012406129	109.5	110	219.5	219.5
0102021	1134012102526	103.5	115	218.5	218.5
0102021	1134012305209	112	106.5	218.5	218.5
0102021	1134012203615	117.5	97.5	215	215
0102021	1134012100518	116	98	214	214
0102021	1134012202422	109	105	214	214
0102021	1134012203507	125.5	88	213.5	213.5
0102021	1134012102927	120	91	211	211
0102021	1134012101919	106.5	104	210.5	210.5
0102021	1134012305624	106	104	210	210
0102021	1134012404926	111	99	210	210
0102021	1134012100820	112	96.5	208.5	208.5
0102021	1134012101220	114.5	93	207.5	207.5
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0102021	1134012405708	118	87	205	205
0102021	1134012201501	108	96	204	204
0102021	1134012304606	105	99	204	204
0102021	1134012403102	95.5	108.5	204	204
0102021	1134012302324	108	95	203	203
0102021	1134012402702	106	97	203	203
0102021	1134012304916	94.5	108	202.5	202.5
0102021	1134012305305	95.5	107	202.5	202.5

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0102021	1134012305503	93	108	201	201
0102021	1134012303830	105	95.5	200.5	200.5
0102021	1134012403701	110	90	200	200
0102021	1134012302911	92	107.5	199.5	199.5
0102021	1134012403602	94	105	199	199
0102021	1134012202602	97.5	101	198.5	198.5
0102021	1134012202919	92.5	106	198.5	198.5
0102021	1134012101701	93.5	104	197.5	197.5
0102021	1134012300703	93.5	104	197.5	197.5
0102021	1134012202027	100	97	197	197
0102021	1134012202126	111	86	197	197
0102021	1134012202425	116.5	80.5	197	197
0102021	1134012203302	110	86	196	196
0102021	1134012304423	109.5	86	195.5	195.5
0102021	1134012300114	95	100	195	195
0102021	1134012403902	99	96	195	195
0102021	1134012200707	103.5	91	194.5	194.5
0102021	1134012201016	91	103.5	194.5	194.5
0102021	1134012101520	94.5	99	193.5	193.5
0102021	1134012100807	94	99	193	193
0102021	1134012301106	110.5	82.5	193	193
0102021	1134012101112	94.5	98	192.5	192.5
0102021	1134012102109	92	100	192	192
0102021	1134012302421	106	86	192	192
0102021	1134012304921	96	96	192	192
0102021	1134012102407	95	96	191	191
0102021	1134012203401	104.5	86.5	191	191
0102021	1134012202419	111.5	79	190.5	190.5
0102021	1134012303508	96.5	94	190.5	190.5
0102021	1134012103122	96	94	190	190
0102021	1134012201128	117	73	190	190
0102021	1134012300219	96	94	190	190
0102021	1134012201611	103	86	189	189
0102021	1134012201311	95	93	188	188
0102021	1134012300407	93	95	188	188
0102021	1134012305927	97	91	188	188
0102021	1134012404110	111	77	188	188
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0102021	1134012302315	102.5	85	187.5	187.5
0102021	1134012301410	96.5	90.5	187	187
0102021	1134012401503	98	89	187	187
0102021	1134012202717	87.5	99	186.5	186.5
0102021	1134012203215	98	88	186	186
0102021	1134012302212	105.5	80	185.5	185.5
0102021	1134012404329	87.5	98	185.5	185.5
0102021	1134012303718	95.5	89	184.5	184.5
0102021	1134012403820	94.5	90	184.5	184.5
0102021	1134012303906	98.5	85	183.5	183.5
0102021	1134012401016	83.5	100	183.5	183.5
0102021	1134012303130	75	108	183	183

0102021	1134012203501	87.5	95	182.5	182.5
0102021	1134012102608	102	79	181	181
0102021	1134012103002	84.5	96.5	181	181
0102021	1134012305122	81	100	181	181
0102021	1134012401029	90.5	90	180.5	180.5
0102021	1134012406504	97.5	83	180.5	180.5
0102021	1134012403417	92	87.5	179.5	179.5
0102021	1134012100122	101	77	178	178
0102021	1134012100423	91	87	178	178
0102021	1134012200830	94	84	178	178
0102021	1134012302602	92	86	178	178
0102021	1134012303529	88	90	178	178
0102021	1134012400710	81	97	178	178
0102021	1134012305907	101.5	76	177.5	177.5
0102021	1134012400314	98	79.5	177.5	177.5
0102021	1134012403619	91	86.5	177.5	177.5
0102021	1134012402220	88	89	177	177
0102021	1134012102609	94	82.5	176.5	176.5
0102021	1134012103305	90.5	86	176.5	176.5
0102021	1134012300612	81	95.5	176.5	176.5
0102021	1134012102714	89	87	176	176
0102021	1134012103215	97.5	78	175.5	175.5
0102021	1134012100802	81	94	175	175
0102021	1134012302614	96	79	175	175
0102021	1134012101107	84.5	90	174.5	174.5
0102021	1134012305330	98.5	76	174.5	174.5
0102021	1134012302025	104.5	69.5	174	174
0102021	1134012306114	82.5	91.5	174	174
0102021	1134012100428	93	80	173	173
0102021	1134012201423	91	82	173	173
0102021	1134012304310	81.5	91.5	173	173
0102021	1134012303411	80	92.5	172.5	172.5
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0102021	1134012401603	97	75.5	172.5	172.5
0102021	1134012102517	81	91	172	172
0102021	1134012200630	95	77	172	172
0102021	1134012202910	82	90	172	172
0102021	1134012201026	79	91.5	170.5	170.5
0102021	1134012202130	86.5	84	170.5	170.5
0102021	1134012302801	84.5	86	170.5	170.5
0102021	1134012301214	94	76	170	170
0102021	1134012303109	72	98	170	170
0102021	1134012202206	86.5	83	169.5	169.5
0102021	1134012100429	83	86	169	169
0102021	1134012305011	92	76.5	168.5	168.5
0102021	1134012305614	76.5	92	168.5	168.5
0102021	1134012102415	94	74	168	168
0102021	1134012300204	84	84	168	168
0102021	1134012403524	69.5	97.5	167	167
0102021	1134012203310	82.5	84	166.5	166.5
0102021	1134012404130	88	78	166	166

0102021	1134012100512	86.5	78.5	165	165
0102021	1134012102903	81	84	165	165
0102021	1134012303925	96	68	164	164
0102021	1134012300929	85	78	163	163
0102021	1134012302702	72	90	162	162
0102021	1134012305306	99.5	62.5	162	162
0102021	1134012405413	80.5	81	161.5	161.5
0102021	1134012401301	102	59	161	161
0102021	1134012401611	73	86.5	159.5	159.5
0102021	1134012305911	86.5	72	158.5	158.5
0102021	1134012102702	96.5	61.5	158	158
0102021	1134012102110	72.5	85	157.5	157.5
0102021	1134012100624	81.5	75	156.5	156.5
0102021	1134012101417	87.5	69	156.5	156.5
0102021	1134012304713	90	66.5	156.5	156.5
0102021	1134012303103	76	80	156	156
0102021	1134012305408	78.5	77	155.5	155.5
0102021	1134012304419	87	68	155	155
0102021	1134012100926	68.5	85.5	154	154
0102021	1134012100529	66.5	84	150.5	150.5
0102021	1134012203009	77	73	150	150
0102021	1134012101208	92.5	56	148.5	148.5
0102021	1134012305605	68.5	79	147.5	147.5
0102021	1134012401525	62	85.5	147.5	147.5
0102021	1134012201814	67.5	79	146.5	146.5
0102021	1134012201112	75.5	67	142.5	142.5
0102021	1134012405709	93	49	142	142
0102021	1134012200301	71.5	69.5	141	141
0102021	1134012102205	64.5	76	140.5	140.5
0102021	1134012103202	66.5	74	140.5	140.5
0102021	1134012102917	62	78	140	140
0102021	1134012201914	69.5	70	139.5	139.5
0102021	1134012305417	70.5	69	139.5	139.5
0102021	1134012103404	87.5	51	138.5	138.5
0102021	1134012304817	62	74.5	136.5	136.5
0102021	1134012301307	69.5	66.5	136	136
0102021	1134012402129	58	77.5	135.5	135.5
0102021	1134012202219	81.5	52	133.5	133.5
0102021	1134012401823	67	66	133	133
0102021	1134012201804	64	68	132	132
0102021	1134012100105	68	58	126	126
0102021	1134012102515	62	63.5	125.5	125.5
0102021	1134012201726	68.5	57	125.5	125.5
0102021	1134012405519	55.5	70	125.5	125.5
0102021	1134012101121	94	30	124	124
0102021	1134012404410	65.5	58	123.5	123.5
0102021	1134012203208	55	65	120	120
0102021	1134012202514	53.5	63	116.5	116.5
0102021	1134012100402	90.5	22.5	113	113
0102021	1134012102024	60	52	112	112
0102021	1134012202119	33.5	74.5	108	108

0102021	1134012303429	57	51	108	108
0102021	1134012100524	0	0	0	0
0102021	1134012101128	0	0	0	0
0102021	1134012101213	0	0	0	0
0102021	1134012101222	0	0	0	0
0102021	1134012101602	0	0	0	0
0102021	1134012102123	0	0	0	0
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0102021	1134012102722	0	0	0	0
0102021	1134012102918	0	0	0	0
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0102021	1134012200528	0	0	0	0
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0102021	1134012201129	0	0	0	0
0102021	1134012201313	0	0	0	0
0102021	1134012201623	0	0	0	0
0102021	1134012201630	0	0	0	0
0102021	1134012201707	0	0	0	0
0102021	1134012201802	0	0	0	0
0102021	1134012201826	0	0	0	0
0102021	1134012202303	0	0	0	0
0102021	1134012202311	0	0	0	0
0102021	1134012202415	0	0	0	0
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0102021	1134012203125	0	0	0	0
0102021	1134012203230	0	0	0	0
0102021	1134012203316	0	0	0	0
0102021	1134012203617	0	0	0	0
0102021	1134012203625	0	0	0	0
0102021	1134012300110	0	0	0	0
0102021	1134012300412	0	0	0	0
0102021	1134012300414	0	0	0	0
0102021	1134012301115	0	0	0	0
0102021	1134012301210	0	0	0	0
0102021	1134012301215	0	0	0	0
0102021	1134012301414	0	0	0	0
0102021	1134012301617	0	0	0	0

0102021	1134012301821	0	0	0	0
0102021	1134012301916	0	0	0	0
0102021	1134012302311	0	0	0	0
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0102021	1134012302330	0	0	0	0
0102021	1134012302723	0	0	0	0
0102021	1134012303510	0	0	0	0
0102021	1134012304019	0	0	0	0
0102021	1134012305520	0	0	0	0
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0102021	1134012306219	0	0	0	0
0102021	1134012306229	0	0	0	0
0102021	1134012306509	0	0	0	0
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0102021	1134012404118	0	0	0	0
0102021	1134012404619	0	0	0	0
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0102021	1134012404920	0	0	0	0
0102021	1134012405006	0	0	0	0
0102021	1134012405426	0	0	0	0
0102021	1134012405520	0	0	0	0

0102021	1134012405521	0	0	0	0
0102021	1134012406005	0	0	0	0
0102022	1134012304209	113.5	101	214.5	214.5
0102022	1134012200508	112	101	213	213
0102022	1134012201429	110	103	213	213
0102022	1134012403630	109	103.5	212.5	212.5
0102022	1134012403919	108.5	103	211.5	211.5
0102022	1134012401701	104.5	106.5	211	211
0102022	1134012303209	104.5	102	206.5	206.5
0102022	1134012303524	95.5	109	204.5	204.5
0102022	1134012306421	101.5	103	204.5	204.5
0102022	1134012200322	110	94	204	204
0102022	1134012102002	103.5	99	202.5	202.5
0102022	1134012200202	94.5	107.5	202	202
0102022	1134012406125	104	96	200	200
0102022	1134012301318	107	92	199	199
0102022	1134012302914	96.5	102	198.5	198.5
0102022	1134012301211	116	82	198	198
0102022	1134012201005	89.5	108	197.5	197.5
0102022	1134012404817	94.5	102	196.5	196.5
0102022	1134012405507	107	89	196	196
0102022	1134012406106	84.5	110	194.5	194.5
0102022	1134012301327	100	94	194	194
0102022	1134012303926	94.5	99	193.5	193.5
0102022	1134012403007	105	87	192	192
0102022	1134012405830	97	95	192	192
0102022	1134012302328	100	90	190	190
0102022	1134012401213	87	103	190	190
0102022	1134012203013	83.5	106	189.5	189.5
0102022	1134012201014	101	88	189	189
0102022	1134012202216	95	93	188	188
0102022	1134012306407	105.5	82	187.5	187.5
0102022	1134012100406	82	105	187	187
0102022	1134012102629	95	92	187	187
0102022	1134012300921	90.5	96	186.5	186.5
0102022	1134012401206	89	96	185	185
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0102022	1134012402721	91.5	93	184.5	184.5
0102022	1134012400506	101	83	184	184
0102022	1134012306418	102.5	81	183.5	183.5
0102022	1134012401305	98.5	85	183.5	183.5
0102022	1134012402706	100.5	82	182.5	182.5
0102022	1134012101421	98	84	182	182
0102022	1134012303612	96	86	182	182
0102022	1134012404204	86.5	95	181.5	181.5
0102022	1134012405825	85	96.5	181.5	181.5
0102022	1134012203406	98	83	181	181
0102022	1134012301930	94	87	181	181
0102022	1134012202908	100.5	79	179.5	179.5
0102022	1134012401605	80	99	179	179
0102022	1134012403223	87.5	89.5	177	177

0102022	1134012103425	97	79.5	176.5	176.5
0102022	1134012406013	84.5	92	176.5	176.5
0102022	1134012100716	85	91	176	176
0102022	1134012403030	92.5	82.5	175	175
0102022	1134012100715	85	89	174	174
0102022	1134012306124	79	95	174	174
0102022	1134012100730	93.5	80	173.5	173.5
0102022	1134012103323	97	76	173	173
0102022	1134012405112	84	89	173	173
0102022	1134012300715	71.5	101	172.5	172.5
0102022	1134012300906	82.5	90	172.5	172.5
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0102022	1134012200522	89.5	80	169.5	169.5
0102022	1134012302724	86.5	83	169.5	169.5
0102022	1134012401924	77.5	91	168.5	168.5
0102022	1134012400812	84	84	168	168
0102022	1134012101111	91	76.5	167.5	167.5
0102022	1134012300129	75	92	167	167
0102022	1134012401709	90	77	167	167
0102022	1134012102224	82.5	82.5	165	165
0102022	1134012200821	89.5	74	163.5	163.5
0102022	1134012301730	91.5	72	163.5	163.5
0102022	1134012405610	64.5	97	161.5	161.5
0102022	1134012400921	88.5	72	160.5	160.5
0102022	1134012200423	84.5	75	159.5	159.5
0102022	1134012400508	78.5	81	159.5	159.5
0102022	1134012102624	72	87	159	159
0102022	1134012302701	81.5	77	158.5	158.5
0102022	1134012304004	72	85	157	157
0102022	1134012102430	59	95	154	154
0102022	1134012403020	67	86	153	153
0102022	1134012103226	70	80	150	150
0102022	1134012202423	62.5	87	149.5	149.5
0102022	1134012304710	75	74.5	149.5	149.5
0102022	1134012403920	70.5	78	148.5	148.5
0102022	1134012306324	74	73.5	147.5	147.5
0102022	1134012405713	55.5	85	140.5	140.5
0102022	1134012200318	54	86	140	140
0102022	1134012301006	79.5	59	138.5	138.5
0102022	1134012401910	70	66	136	136
0102022	1134012406425	77	58	135	135
0102022	1134012100806	66.5	64	130.5	130.5
0102022	1134012302917	63.5	66	129.5	129.5
0102022	1134012300901	51.5	73	124.5	124.5
0102022	1134012403413	45	72	117	117
0102022	1134012304918	71	44	115	115
0102022	1134012100905	65.5	43	108.5	108.5
0102022	1134012100606	0	0	0	0
0102022	1134012100901	0	0	0	0

0102022	1134012101322	0	0	0	0
0102022	1134012101502	0	0	0	0
0102022	1134012101722	0	0	0	0
0102022	1134012102315	0	0	0	0
0102022	1134012102402	0	0	0	0
0102022	1134012102719	0	0	0	0
0102022	1134012102910	0	0	0	0
0102022	1134012103223	0	0	0	0
0102022	1134012200201	0	0	0	0
0102022	1134012200426	0	0	0	0
0102022	1134012201320	0	0	0	0
0102022	1134012202207	0	0	0	0
0102022	1134012202322	0	0	0	0
0102022	1134012202709	0	0	0	0
0102022	1134012203203	0	0	0	0
0102022	1134012300116	0	0	0	0
0102022	1134012300614	0	0	0	0
0102022	1134012300624	0	0	0	0
0102022	1134012300730	0	0	0	0
0102022	1134012301230	0	0	0	0
0102022	1134012301511	0	0	0	0
0102022	1134012301827	0	0	0	0
0102022	1134012302804	0	0	0	0
0102022	1134012302922	0	0	0	0
0102022	1134012303022	0	0	0	0
0102022	1134012303305	0	0	0	0
0102022	1134012303403	0	0	0	0
0102022	1134012303521	0	0	0	0
0102022	1134012303924	0	0	0	0
0102022	1134012304003	0	0	0	0
0102022	1134012304107	0	0	0	0
0102022	1134012304518	0	0	0	0
0102022	1134012305013	0	0	0	0
0102022	1134012305315	0	0	0	0
0102022	1134012306411	0	0	0	0
0102022	1134012400406	0	0	0	0
0102022	1134012400511	0	0	0	0
0102022	1134012400715	0	0	0	0
0102022	1134012401127	0	0	0	0
0102022	1134012401209	0	0	0	0
0102022	1134012401519	0	0	0	0
0102022	1134012401907	0	0	0	0
0102022	1134012402023	0	0	0	0
0102022	1134012402209	0	0	0	0
0102022	1134012402313	0	0	0	0
0102022	1134012402909	0	0	0	0
0102022	1134012403026	0	0	0	0
0102022	1134012403125	0	0	0	0
0102022	1134012403414	0	0	0	0
0102022	1134012404008	0	0	0	0
0102022	1134012404624	0	0	0	0

0102022	1134012405601	0	0	0	0
0102022	1134012405611	0	0	0	0
0102022	1134012405901	0	0	0	0
0102022	1134012406119	0	0	0	0
0102022	1134012406501	0	0	0	0
0102023	1134012305820	118.5	110	228.5	228.5
0102023	1134012202720	116	110	226	226
0102023	1134012305727	110.5	103	213.5	213.5
0102023	1134012203525	108.5	102	210.5	210.5
0102023	1134012103028	108	102	210	210
0102023	1134012202815	120	90	210	210
0102023	1134012200107	118.5	91	209.5	209.5
0102023	1134012303125	111.5	95	206.5	206.5
0102023	1134012302317	113	93	206	206
0102023	1134012201120	103	101.5	204.5	204.5
0102023	1134012303629	103.5	97	200.5	200.5
0102023	1134012306416	99	98	197	197
0102023	1134012303727	106	90	196	196
0102023	1134012305920	89.5	106	195.5	195.5
0102023	1134012100828	98.5	96.5	195	195
0102023	1134012305712	94	101	195	195
0102023	1134012200629	87	106	193	193
0102023	1134012302604	105	88	193	193
0102023	1134012302528	122.5	69.5	192	192
0102023	1134012302803	104	88	192	192
0102023	1134012100418	91.5	97.5	189	189
0102023	1134012302703	89	100	189	189
0102023	1134012300905	89.5	98	187.5	187.5
0102023	1134012302621	88.5	99	187.5	187.5
0102023	1134012401102	95.5	91	186.5	186.5
0102023	1134012302010	83	102	185	185
0102023	1134012302812	88	97	185	185
0102023	1134012400517	82.5	100	182.5	182.5
0102023	1134012401318	84	98	182	182
0102023	1134012200315	80.5	101	181.5	181.5
0102023	1134012100622	84.5	95	179.5	179.5
0102023	1134012404617	96.5	83	179.5	179.5
0102023	1134012100829	78	101	179	179
0102023	1134012401420	86.5	92	178.5	178.5
0102023	1134012203007	94	81	175	175
0102023	1134012200714	90.5	83	173.5	173.5
0102023	1134012400203	81.5	91	172.5	172.5
0102023	1134012305715	89.5	82	171.5	171.5
0102023	1134012101230	79.5	91	170.5	170.5
0102023	1134012200319	84	86	170	170
0102023	1134012103203	87.5	82	169.5	169.5
0102023	1134012301819	84.5	85	169.5	169.5
0102023	1134012403922	83	85	168	168
0102023	1134012200806	76	89	165	165
0102023	1134012401903	96.5	68.5	165	165
0102023	1134012404521	79	86	165	165

0102023	1134012305809	78	86	164	164
0102023	1134012302318	90	72	162	162
0102023	1134012405003	71	85	156	156
0102023	1134012405208	64	92	156	156
0102023	1134012200611	72	79	151	151
0102023	1134012304706	62	82	144	144
0102023	1134012404322	74	70	144	144
0102023	1134012304001	68	75	143	143
0102023	1134012304715	59.5	72	131.5	131.5
0102023	1134012300806	56	57	113	113
0102023	1134012100218	0	0	0	0
0102023	1134012100507	0	0	0	0
0102023	1134012202224	0	0	0	0
0102023	1134012202916	0	0	0	0
0102023	1134012301918	0	0	0	0
0102023	1134012302721	0	0	0	0
0102023	1134012303412	0	0	0	0
0102023	1134012303603	0	0	0	0
0102023	1134012303625	0	0	0	0
0102023	1134012304414	0	0	0	0
0102023	1134012306102	0	0	0	0
0102023	1134012306315	0	0	0	0
0102023	1134012400807	0	0	0	0
0102023	1134012401405	0	0	0	0
0102023	1134012401711	0	0	0	0
0102023	1134012402111	0	0	0	0
0102023	1134012402514	0	0	0	0
0102023	1134012402701	0	0	0	0
0102023	1134012402825	0	0	0	0
0102023	1134012402907	0	0	0	0
0102023	1134012402926	0	0	0	0
0102023	1134012403408	0	0	0	0
0102023	1134012403730	0	0	0	0
0102023	1134012404411	0	0	0	0
0102023	1134012404809	0	0	0	0
0102023	1134012405024	0	0	0	0
0102023	1134012406029	0	0	0	0
0102023	1134012406208	0	0	0	0
0102024	1134012100403	129.5	112.5	242	242
0102024	1134012200504	112.5	113.5	226	226
0102024	1134012101012	114.5	102	216.5	216.5
0102024	1134012404905	114.5	99	213.5	213.5
0102024	1134012305323	117	94	211	211
0102024	1134012300627	108.5	101	209.5	209.5
0102024	1134012303323	102.5	106	208.5	208.5
0102024	1134012306504	119.5	89	208.5	208.5
0102024	1134012103313	98	110	208	208
0102024	1134012403205	97.5	110	207.5	207.5
0102024	1134012306015	106	101	207	207
0102024	1134012305219	102.5	104	206.5	206.5
0102024	1134012300409	101	103	204	204

0102024	1134012302529	108.5	95	203.5	203.5
0102024	1134012302705	96	107	203	203
0102024	1134012404418	108.5	94	202.5	202.5
0102024	1134012300809	111	91	202	202
0102024	1134012405721	110.5	91	201.5	201.5
0102024	1134012403613	105	96	201	201
0102024	1134012303220	104.5	94	198.5	198.5
0102024	1134012202120	89.5	107	196.5	196.5
0102024	1134012303829	100	96	196	196
0102024	1134012404806	94	99	193	193
0102024	1134012301117	87.5	105	192.5	192.5
0102024	1134012402002	92.5	100	192.5	192.5
0102024	1134012406313	96	96	192	192
0102024	1134012302224	100	91.5	191.5	191.5
0102024	1134012403320	93	98	191	191
0102024	1134012405123	86.5	104	190.5	190.5
0102024	1134012402509	96	93	189	189
0102024	1134012201328	89	99	188	188
0102024	1134012304201	95	92	187	187
0102024	1134012201605	93.5	93	186.5	186.5
0102024	1134012303401	92.5	94	186.5	186.5
0102024	1134012203129	100.5	85	185.5	185.5
0102024	1134012404917	86	99	185	185
0102024	1134012400208	88.5	96	184.5	184.5
0102024	1134012301224	93.5	90	183.5	183.5
0102024	1134012403509	88.5	95	183.5	183.5
0102024	1134012306109	99.5	83	182.5	182.5
0102024	1134012306312	96.5	86	182.5	182.5
0102024	1134012406315	101	81	182	182
0102024	1134012402723	80.5	99	179.5	179.5
0102024	1134012200320	95	84	179	179
0102024	1134012201028	88	90	178	178
0102024	1134012400904	84	94	178	178
0102024	1134012201518	90.5	87	177.5	177.5
0102024	1134012300422	77	100	177	177
0102024	1134012406326	85	91.5	176.5	176.5
0102024	1134012405711	88	87.5	175.5	175.5
0102024	1134012400325	94.5	79	173.5	173.5
0102024	1134012303502	77	96	173	173
0102024	1134012401717	84	89	173	173
0102024	1134012300707	86.5	86	172.5	172.5
0102024	1134012404730	76	95	171	171
0102024	1134012303030	88	82	170	170
0102024	1134012300119	81.5	86	167.5	167.5
0102024	1134012406426	76	90	166	166
0102024	1134012301223	83.5	81	164.5	164.5
0102024	1134012200702	77.5	86	163.5	163.5
0102024	1134012403203	85.5	78	163.5	163.5
0102024	1134012300526	70	92	162	162
0102024	1134012400726	84	78	162	162
0102024	1134012304104	63.5	95	158.5	158.5

0102024	1134012300918	73	84	157	157
0102024	1134012404423	79.5	74	153.5	153.5
0102024	1134012406428	87.5	66	153.5	153.5
0102024	1134012200603	82	71	153	153
0102024	1134012306205	65.5	87	152.5	152.5
0102024	1134012100813	70.5	74	144.5	144.5
0102024	1134012102421	54.5	88	142.5	142.5
0102024	1134012405111	59	83	142	142
0102024	1134012400609	69	59	128	128
0102024	1134012301320	76.5	50	126.5	126.5
0102024	1134012306213	47.5	71	118.5	118.5
0102024	1134012301726	44	66	110	110
0102024	1134012300811	46.5	59.5	106	106
0102024	1134012100810	0	0	0	0
0102024	1134012102222	0	0	0	0
0102024	1134012102905	0	0	0	0
0102024	1134012200808	0	0	0	0
0102024	1134012201127	0	0	0	0
0102024	1134012201902	0	0	0	0
0102024	1134012202410	0	0	0	0
0102024	1134012203305	0	0	0	0
0102024	1134012203425	0	0	0	0
0102024	1134012203515	0	0	0	0
0102024	1134012300108	0	0	0	0
0102024	1134012300127	0	0	0	0
0102024	1134012300825	0	0	0	0
0102024	1134012301407	0	0	0	0
0102024	1134012301627	0	0	0	0
0102024	1134012302630	0	0	0	0
0102024	1134012302810	0	0	0	0
0102024	1134012302821	0	0	0	0
0102024	1134012304127	0	0	0	0
0102024	1134012304308	0	0	0	0
0102024	1134012304511	0	0	0	0
0102024	1134012304826	0	0	0	0
0102024	1134012305415	0	0	0	0
0102024	1134012305616	0	0	0	0
0102024	1134012305707	0	0	0	0
0102024	1134012400205	0	0	0	0
0102024	1134012400218	0	0	0	0
0102024	1134012400603	0	0	0	0
0102024	1134012401013	0	0	0	0
0102024	1134012401410	0	0	0	0
0102024	1134012401424	0	0	0	0
0102024	1134012402603	0	0	0	0
0102024	1134012403022	0	0	0	0
0102024	1134012403410	0	0	0	0
0102024	1134012404028	0	0	0	0
0102024	1134012404804	0	0	0	0
0102024	1134012405907	0	0	0	0
0102024	1134012406604	0	0	0	0

0102025	1134012302430	123.5	98	221.5	221.5
0102025	1134012301528	119	97.5	216.5	216.5
0102025	1134012306025	118.5	97	215.5	215.5
0102025	1134012306304	98	115	213	213
0102025	1134012304202	105	98	203	203
0102025	1134012301219	96	105	201	201
0102025	1134012101824	98	102	200	200
0102025	1134012201012	99	98	197	197
0102025	1134012401106	93	101	194	194
0102025	1134012102425	100.5	92	192.5	192.5
0102025	1134012305803	96.5	96	192.5	192.5
0102025	1134012400124	105	86	191	191
0102025	1134012405205	95	93	188	188
0102025	1134012406218	105	83	188	188
0102025	1134012102112	83.5	100	183.5	183.5
0102025	1134012404125	85.5	95	180.5	180.5
0102025	1134012401411	93	85.5	178.5	178.5
0102025	1134012402104	83.5	89.5	173	173
0102025	1134012301506	83	88	171	171
0102025	1134012404302	90	80	170	170
0102025	1134012306422	80	88	168	168
0102025	1134012401629	77.5	90	167.5	167.5
0102025	1134012406312	86	79	165	165
0102025	1134012400418	82.5	79	161.5	161.5
0102025	1134012304720	72.5	86	158.5	158.5
0102025	1134012404621	65	90	155	155
0102025	1134012406429	80	73	153	153
0102025	1134012300120	80	70	150	150
0102025	1134012306211	91.5	57	148.5	148.5
0102025	1134012403804	78.5	67	145.5	145.5
0102025	1134012304601	72	72	144	144
0102025	1134012102116	67	76	143	143
0102025	1134012301616	71	71.5	142.5	142.5
0102025	1134012302710	83.5	57	140.5	140.5
0102025	1134012101817	0	0	0	0
0102025	1134012200113	0	0	0	0
0102025	1134012300111	0	0	0	0
0102025	1134012301218	0	0	0	0
0102025	1134012301613	0	0	0	0
0102025	1134012302210	0	0	0	0
0102025	1134012303422	0	0	0	0
0102025	1134012303904	0	0	0	0
0102025	1134012305201	0	0	0	0
0102025	1134012305805	0	0	0	0
0102025	1134012402230	0	0	0	0
0102025	1134012402608	0	0	0	0
0102025	1134012403307	0	0	0	0
0102025	1134012403609	0	0	0	0
0102025	1134012405607	0	0	0	0
0102025	1134012405728	0	0	0	0
0102025	1134012405903	0	0	0	0

0102026	1134012304024	120	117	237	237
0102026	1134012303809	123.5	107.5	231	231
0102026	1134012404812	112	114	226	226
0102026	1134012101909	112.5	104	216.5	216.5
0102026	1134012301623	109	107	216	216
0102026	1134012303120	98.5	114	212.5	212.5
0102026	1134012305212	109	103	212	212
0102026	1134012305724	117	95	212	212
0102026	1134012406024	105	106	211	211
0102026	1134012101414	115	95	210	210
0102026	1134012301813	107	103	210	210
0102026	1134012401803	117	93	210	210
0102026	1134012400209	114.5	95	209.5	209.5
0102026	1134012201115	105	104	209	209
0102026	1134012200915	106	102	208	208
0102026	1134012302527	104	104	208	208
0102026	1134012402222	116	92	208	208
0102026	1134012102401	101.5	106	207.5	207.5
0102026	1134012304203	113.5	94	207.5	207.5
0102026	1134012403521	102.5	105	207.5	207.5
0102026	1134012100516	115.5	91	206.5	206.5
0102026	1134012200505	112.5	94	206.5	206.5
0102026	1134012301811	97.5	108	205.5	205.5
0102026	1134012302923	110	95.5	205.5	205.5
0102026	1134012202511	101	104	205	205
0102026	1134012100620	102	102	204	204
0102026	1134012304028	98	104.5	202.5	202.5
0102026	1134012103030	106	96	202	202
0102026	1134012302805	92.5	109.5	202	202
0102026	1134012300716	110.5	91	201.5	201.5
0102026	1134012302309	112	89	201	201
0102026	1134012200404	91.5	108	199.5	199.5
0102026	1134012400415	108.5	91	199.5	199.5
0102026	1134012300109	106	93	199	199
0102026	1134012301927	103	96	199	199
0102026	1134012405620	105	94	199	199
0102026	1134012101110	110.5	88	198.5	198.5
0102026	1134012301507	101.5	97	198.5	198.5
0102026	1134012301130	98	100	198	198
0102026	1134012200617	95	102.5	197.5	197.5
0102026	1134012300403	99.5	97	196.5	196.5
0102026	1134012401414	101	93	194	194
0102026	1134012406113	87.5	106	193.5	193.5
0102026	1134012202310	96	97	193	193
0102026	1134012202429	108.5	84	192.5	192.5
0102026	1134012202810	102.5	89	191.5	191.5
0102026	1134012304316	87.5	104	191.5	191.5
0102026	1134012301017	104	87	191	191
0102026	1134012300815	95	95	190	190
0102026	1134012200519	86.5	103	189.5	189.5
0102026	1134012305205	91.5	98	189.5	189.5

0102026	1134012400703	102.5	87	189.5	189.5
0102026	1134012302429	95	93.5	188.5	188.5
0102026	1134012100930	89	99	188	188
0102026	1134012301719	103	85	188	188
0102026	1134012301922	104	83.5	187.5	187.5
0102026	1134012101001	87	100	187	187
0102026	1134012306426	99	87	186	186
0102026	1134012200820	94.5	90.5	185	185
0102026	1134012401516	96	89	185	185
0102026	1134012103008	96	88	184	184
0102026	1134012202509	82	102	184	184
0102026	1134012303018	98	86	184	184
0102026	1134012400801	98.5	84	182.5	182.5
0102026	1134012202620	86	95	181	181
0102026	1134012305626	100	81	181	181
0102026	1134012103411	91.5	89	180.5	180.5
0102026	1134012403914	102.5	78	180.5	180.5
0102026	1134012304101	102	78	180	180
0102026	1134012101514	97.5	82	179.5	179.5
0102026	1134012403024	74.5	105	179.5	179.5
0102026	1134012101509	105	74	179	179
0102026	1134012405815	77.5	101.5	179	179
0102026	1134012201323	89.5	89	178.5	178.5
0102026	1134012301013	91.5	87	178.5	178.5
0102026	1134012401330	80.5	98	178.5	178.5
0102026	1134012301010	90	88	178	178
0102026	1134012200620	93.5	84	177.5	177.5
0102026	1134012305329	89.5	88	177.5	177.5
0102026	1134012103120	71.5	105	176.5	176.5
0102026	1134012400130	85.5	91	176.5	176.5
0102026	1134012305824	100	76	176	176
0102026	1134012402707	81.5	93.5	175	175
0102026	1134012300118	96.5	78	174.5	174.5
0102026	1134012102919	81.5	92.5	174	174
0102026	1134012301014	85	89	174	174
0102026	1134012401427	83	91	174	174
0102026	1134012404330	76.5	97.5	174	174
0102026	1134012400302	83.5	90	173.5	173.5
0102026	1134012101306	93	80	173	173
0102026	1134012400802	94	79	173	173
0102026	1134012306413	84.5	88	172.5	172.5
0102026	1134012306427	96	76	172	172
0102026	1134012304110	87	84	171	171
0102026	1134012400902	85	86	171	171
0102026	1134012402611	87	82	169	169
0102026	1134012301606	76.5	91	167.5	167.5
0102026	1134012301523	79.5	87.5	167	167
0102026	1134012305706	78	89	167	167
0102026	1134012404215	91.5	75	166.5	166.5
0102026	1134012301923	80	86	166	166
0102026	1134012400809	81	85	166	166

0102026	1134012200219	81	83	164	164
0102026	1134012306405	90	74	164	164
0102026	1134012306423	83.5	80	163.5	163.5
0102026	1134012101123	69	94	163	163
0102026	1134012302410	75	87.5	162.5	162.5
0102026	1134012101330	76	84	160	160
0102026	1134012302108	75	85	160	160
0102026	1134012103330	78.5	80	158.5	158.5
0102026	1134012102410	91	67	158	158
0102026	1134012405807	71	87	158	158
0102026	1134012404123	95	62	157	157
0102026	1134012403115	89.5	66	155.5	155.5
0102026	1134012306120	77	78	155	155
0102026	1134012305921	92.5	62	154.5	154.5
0102026	1134012301009	63	91	154	154
0102026	1134012305005	88.5	65	153.5	153.5
0102026	1134012404618	67	86	153	153
0102026	1134012403226	90.5	61	151.5	151.5
0102026	1134012404427	66.5	84	150.5	150.5
0102026	1134012402715	71.5	77	148.5	148.5
0102026	1134012202305	82.5	60.5	143	143
0102026	1134012300324	106	35	141	141
0102026	1134012402029	79.5	61	140.5	140.5
0102026	1134012101122	46.5	91	137.5	137.5
0102026	1134012302819	84	52	136	136
0102026	1134012405918	40.5	95	135.5	135.5
0102026	1134012400113	76	58	134	134
0102026	1134012201315	68.5	65	133.5	133.5
0102026	1134012402730	55.5	73	128.5	128.5
0102026	1134012301315	68	55	123	123
0102026	1134012201614	70	52	122	122
0102026	1134012202215	72	0	72	72
0102026	1134012100120	0	0	0	0
0102026	1134012100206	0	0	0	0
0102026	1134012100506	0	0	0	0
0102026	1134012100630	0	0	0	0
0102026	1134012100809	0	0	0	0
0102026	1134012101015	0	0	0	0
0102026	1134012101721	0	0	0	0
0102026	1134012101830	0	0	0	0
0102026	1134012102206	0	0	0	0
0102026	1134012102312	0	0	0	0
0102026	1134012102725	0	0	0	0
0102026	1134012200726	0	0	0	0
0102026	1134012201030	0	0	0	0
0102026	1134012201116	0	0	0	0
0102026	1134012201714	0	0	0	0
0102026	1134012202012	0	0	0	0
0102026	1134012202430	0	0	0	0
0102026	1134012202624	0	0	0	0
0102026	1134012202708	0	0	0	0

0102026	1134012202821	0	0	0	0
0102026	1134012203017	0	0	0	0
0102026	1134012203121	0	0	0	0
0102026	1134012203211	0	0	0	0
0102026	1134012203424	0	0	0	0
0102026	1134012300413	0	0	0	0
0102026	1134012300603	0	0	0	0
0102026	1134012300613	0	0	0	0
0102026	1134012301226	0	0	0	0
0102026	1134012301526	0	0	0	0
0102026	1134012301706	0	0	0	0
0102026	1134012301715	0	0	0	0
0102026	1134012302011	0	0	0	0
0102026	1134012302912	0	0	0	0
0102026	1134012303003	0	0	0	0
0102026	1134012303012	0	0	0	0
0102026	1134012303113	0	0	0	0
0102026	1134012304122	0	0	0	0
0102026	1134012304227	0	0	0	0
0102026	1134012304519	0	0	0	0
0102026	1134012304807	0	0	0	0
0102026	1134012305217	0	0	0	0
0102026	1134012306012	0	0	0	0
0102026	1134012400110	0	0	0	0
0102026	1134012400119	0	0	0	0
0102026	1134012400527	0	0	0	0
0102026	1134012400614	0	0	0	0
0102026	1134012401316	0	0	0	0
0102026	1134012401705	0	0	0	0
0102026	1134012402130	0	0	0	0
0102026	1134012402428	0	0	0	0
0102026	1134012402629	0	0	0	0
0102026	1134012403515	0	0	0	0
0102026	1134012404013	0	0	0	0
0102026	1134012404129	0	0	0	0
0102026	1134012404409	0	0	0	0
0102026	1134012404425	0	0	0	0
0102026	1134012404828	0	0	0	0
0102026	1134012405119	0	0	0	0
0102026	1134012405719	0	0	0	0
0102026	1134012405804	0	0	0	0
0102027	1134012201118	117.5	107	224.5	224.5
0102027	1134012405528	120	100	220	220
0102027	1134012400225	100.5	116	216.5	216.5
0102027	1134012102817	117.5	98	215.5	215.5
0102027	1134012201415	104.5	110	214.5	214.5
0102027	1134012303218	106.5	104	210.5	210.5
0102027	1134012305420	107	103	210	210
0102027	1134012101912	108.5	100	208.5	208.5
0102027	1134012404801	130	78	208	208
0102027	1134012102504	103	103	206	206

0102027	1134012400507	114.5	91	205.5	205.5
0102027	1134012306529	116	89	205	205
0102027	1134012100116	113	91	204	204
0102027	1134012102108	109	94.5	203.5	203.5
0102027	1134012404018	100	103.5	203.5	203.5
0102027	1134012101627	110.5	92	202.5	202.5
0102027	1134012402112	103	95	198	198
0102027	1134012202616	92.5	105	197.5	197.5
0102027	1134012405013	93.5	102.5	196	196
0102027	1134012402206	106.5	84.5	191	191
0102027	1134012402423	86	105	191	191
0102027	1134012200921	94	96	190	190
0102027	1134012300508	94	96	190	190
0102027	1134012306316	98	92	190	190
0102027	1134012304522	91.5	96	187.5	187.5
0102027	1134012301810	88	98	186	186
0102027	1134012404507	80.5	97	177.5	177.5
0102027	1134012405303	98.5	79	177.5	177.5
0102027	1134012203608	84.5	92	176.5	176.5
0102027	1134012201126	84.5	89	173.5	173.5
0102027	1134012302305	94.5	79	173.5	173.5
0102027	1134012304501	83.5	88	171.5	171.5
0102027	1134012103324	80	91	171	171
0102027	1134012401630	88	81	169	169
0102027	1134012300828	86	80.5	166.5	166.5
0102027	1134012301114	87.5	78	165.5	165.5
0102027	1134012400617	82.5	83	165.5	165.5
0102027	1134012201225	83	82	165	165
0102027	1134012203414	79.5	81.5	161	161
0102027	1134012202407	71.5	85	156.5	156.5
0102027	1134012401007	73	82	155	155
0102027	1134012103402	68.5	81.5	150	150
0102027	1134012401211	75.5	66.5	142	142
0102027	1134012100211	0	0	0	0
0102027	1134012100302	0	0	0	0
0102027	1134012101009	0	0	0	0
0102027	1134012101017	0	0	0	0
0102027	1134012101218	0	0	0	0
0102027	1134012101307	0	0	0	0
0102027	1134012101406	0	0	0	0
0102027	1134012200930	0	0	0	0
0102027	1134012201010	0	0	0	0
0102027	1134012203219	0	0	0	0
0102027	1134012301024	0	0	0	0
0102027	1134012301610	0	0	0	0
0102027	1134012301914	0	0	0	0
0102027	1134012302222	0	0	0	0
0102027	1134012304508	0	0	0	0
0102027	1134012400330	0	0	0	0
0102027	1134012400927	0	0	0	0
0102027	1134012402014	0	0	0	0

0102027	1134012402524	0	0	0	0
0102027	1134012403724	0	0	0	0
0102027	1134012404707	0	0	0	0
0102027	1134012405230	0	0	0	0
0102028	1134012200725	114.5	103	217.5	217.5
0102028	1134012302520	114.5	100	214.5	214.5
0102028	1134012201607	112	97	209	209
0102028	1134012201229	100.5	105	205.5	205.5
0102028	1134012406007	110.5	95	205.5	205.5
0102028	1134012202424	103	101	204	204
0102028	1134012402424	100	103.5	203.5	203.5
0102028	1134012302612	96	102	198	198
0102028	1134012303514	97	101	198	198
0102028	1134012102303	96	101	197	197
0102028	1134012301030	91.5	103.5	195	195
0102028	1134012404426	100	94	194	194
0102028	1134012405503	96.5	97	193.5	193.5
0102028	1134012102306	104	89	193	193
0102028	1134012306519	101	92	193	193
0102028	1134012404023	88	105	193	193
0102028	1134012100816	102	89	191	191
0102028	1134012100601	91	99	190	190
0102028	1134012300518	102	88	190	190
0102028	1134012303930	97	87	184	184
0102028	1134012201708	100.5	83	183.5	183.5
0102028	1134012301826	86	94	180	180
0102028	1134012201721	88.5	90	178.5	178.5
0102028	1134012404901	98.5	79	177.5	177.5
0102028	1134012303314	85	92	177	177
0102028	1134012305506	83.5	93	176.5	176.5
0102028	1134012302504	90	86	176	176
0102028	1134012402020	76.5	99.5	176	176
0102028	1134012401515	80.5	93	173.5	173.5
0102028	1134012403826	88.5	82	170.5	170.5
0102028	1134012200727	86	84	170	170
0102028	1134012203522	81	89	170	170
0102028	1134012401314	75	95	170	170
0102028	1134012402506	89.5	78.5	168	168
0102028	1134012406030	74	92	166	166
0102028	1134012402407	101.5	62.5	164	164
0102028	1134012100618	87.5	76	163.5	163.5
0102028	1134012102514	78.5	83	161.5	161.5
0102028	1134012306217	91	68	159	159
0102028	1134012405104	83	74	157	157
0102028	1134012400919	75	81	156	156
0102028	1134012406120	72.5	81	153.5	153.5
0102028	1134012405130	76.5	75.5	152	152
0102028	1134012405612	61	89	150	150
0102028	1134012304912	66.5	83	149.5	149.5
0102028	1134012203003	73	75.5	148.5	148.5
0102028	1134012302913	63.5	82	145.5	145.5

0102028	1134012405829	68.5	77	145.5	145.5
0102028	1134012201807	69.5	71	140.5	140.5
0102028	1134012403308	66.5	74	140.5	140.5
0102028	1134012304314	66	74	140	140
0102028	1134012202713	61	75	136	136
0102028	1134012103219	81	54.5	135.5	135.5
0102028	1134012102916	48	68.5	116.5	116.5
0102028	1134012302215	63.5	52	115.5	115.5
0102028	1134012102212	0	0	0	0
0102028	1134012200824	0	0	0	0
0102028	1134012202007	0	0	0	0
0102028	1134012202116	0	0	0	0
0102028	1134012202127	0	0	0	0
0102028	1134012203101	0	0	0	0
0102028	1134012203526	0	0	0	0
0102028	1134012300724	0	0	0	0
0102028	1134012301011	0	0	0	0
0102028	1134012302112	0	0	0	0
0102028	1134012302601	0	0	0	0
0102028	1134012302713	0	0	0	0
0102028	1134012303319	0	0	0	0
0102028	1134012303717	0	0	0	0
0102028	1134012305529	0	0	0	0
0102028	1134012305806	0	0	0	0
0102028	1134012306329	0	0	0	0
0102028	1134012400112	0	0	0	0
0102028	1134012402910	0	0	0	0
0102028	1134012403122	0	0	0	0
0102028	1134012403130	0	0	0	0
0102028	1134012403309	0	0	0	0
0102028	1134012403422	0	0	0	0
0102028	1134012403523	0	0	0	0
0102028	1134012404818	0	0	0	0
0102028	1134012405403	0	0	0	0
0102028	1134012405910	0	0	0	0
0102028	1134012405921	0	0	0	0
0102029	1134012305429	121.5	102	223.5	223.5
0102029	1134012400308	108	111	219	219
0102029	1134012302707	121	97	218	218
0102029	1134012400104	126	92	218	218
0102029	1134012305014	110.5	102	212.5	212.5
0102029	1134012300801	111	98	209	209
0102029	1134012303920	105	104	209	209
0102029	1134012201310	111.5	94	205.5	205.5
0102029	1134012403005	106.5	96.5	203	203
0102029	1134012400622	111	91	202	202
0102029	1134012305228	109	92	201	201
0102029	1134012301516	106.5	93	199.5	199.5
0102029	1134012401401	97.5	100	197.5	197.5
0102029	1134012202023	112.5	84.5	197	197
0102029	1134012401207	99	98	197	197

0102029	1134012302019	101.5	91	192.5	192.5
0102029	1134012404107	88	103	191	191
0102029	1134012101423	97.5	93	190.5	190.5
0102029	1134012200307	94	96	190	190
0102029	1134012402009	103.5	86	189.5	189.5
0102029	1134012406328	94.5	94	188.5	188.5
0102029	1134012400126	83.5	102.5	186	186
0102029	1134012200312	89	96	185	185
0102029	1134012306515	87	96	183	183
0102029	1134012102712	96	85	181	181
0102029	1134012201502	86.5	93	179.5	179.5
0102029	1134012406011	87	91	178	178
0102029	1134012306429	101.5	76	177.5	177.5
0102029	1134012301905	88.5	88.5	177	177
0102029	1134012305322	81.5	94.5	176	176
0102029	1134012405422	88	86	174	174
0102029	1134012301125	94.5	78.5	173	173
0102029	1134012101708	77	92	169	169
0102029	1134012404513	79	90	169	169
0102029	1134012405213	86.5	82	168.5	168.5
0102029	1134012304604	95	73	168	168
0102029	1134012202329	94	73.5	167.5	167.5
0102029	1134012401121	79.5	88	167.5	167.5
0102029	1134012304614	69	98	167	167
0102029	1134012101711	97.5	69	166.5	166.5
0102029	1134012100723	82.5	83	165.5	165.5
0102029	1134012403119	70.5	95	165.5	165.5
0102029	1134012100422	78	87	165	165
0102029	1134012305828	81.5	82	163.5	163.5
0102029	1134012203427	84	79	163	163
0102029	1134012306526	73	89	162	162
0102029	1134012400515	86.5	75	161.5	161.5
0102029	1134012300417	76	85	161	161
0102029	1134012302411	83	78	161	161
0102029	1134012400109	75	85	160	160
0102029	1134012300322	78.5	79	157.5	157.5
0102029	1134012300420	62	93	155	155
0102029	1134012405325	72.5	82	154.5	154.5
0102029	1134012201023	87	67	154	154
0102029	1134012401807	67	86.5	153.5	153.5
0102029	1134012300318	92	59	151	151
0102029	1134012304226	70.5	80	150.5	150.5
0102029	1134012101029	77	73	150	150
0102029	1134012404416	70	64	134	134
0102029	1134012403201	90	43	133	133
0102029	1134012405913	72	54	126	126
0102029	1134012202324	51	65	116	116
0102029	1134012403917	50.5	64	114.5	114.5
0102029	1134012200810	53.5	59	112.5	112.5
0102029	1134012100708	0	0	0	0
0102029	1134012100908	0	0	0	0

0102029	1134012101316	0	0	0	0
0102029	1134012101511	0	0	0	0
0102029	1134012102020	0	0	0	0
0102029	1134012102216	0	0	0	0
0102029	1134012102423	0	0	0	0
0102029	1134012103322	0	0	0	0
0102029	1134012202214	0	0	0	0
0102029	1134012300311	0	0	0	0
0102029	1134012300319	0	0	0	0
0102029	1134012300615	0	0	0	0
0102029	1134012302708	0	0	0	0
0102029	1134012303006	0	0	0	0
0102029	1134012303202	0	0	0	0
0102029	1134012303320	0	0	0	0
0102029	1134012304204	0	0	0	0
0102029	1134012304418	0	0	0	0
0102029	1134012305504	0	0	0	0
0102029	1134012305512	0	0	0	0
0102029	1134012306027	0	0	0	0
0102029	1134012400806	0	0	0	0
0102029	1134012400818	0	0	0	0
0102029	1134012401015	0	0	0	0
0102029	1134012401418	0	0	0	0
0102029	1134012401915	0	0	0	0
0102029	1134012402229	0	0	0	0
0102029	1134012403420	0	0	0	0
0102029	1134012403429	0	0	0	0
0102029	1134012403518	0	0	0	0
0102029	1134012403706	0	0	0	0
0102029	1134012404520	0	0	0	0
0102029	1134012405002	0	0	0	0
0102029	1134012405906	0	0	0	0
0102030	1134012101601	119	107	226	226
0102030	1134012200213	111.5	105	216.5	216.5
0102030	1134012403716	113.5	97	210.5	210.5
0102030	1134012201511	115	91	206	206
0102030	1134012305827	112.5	90	202.5	202.5
0102030	1134012102308	100.5	101	201.5	201.5
0102030	1134012303803	104	97	201	201
0102030	1134012305918	106	95	201	201
0102030	1134012100220	96.5	104	200.5	200.5
0102030	1134012203216	97	102	199	199
0102030	1134012303523	89.5	109	198.5	198.5
0102030	1134012301016	99.5	98	197.5	197.5
0102030	1134012402502	96	101.5	197.5	197.5
0102030	1134012406130	98	99.5	197.5	197.5
0102030	1134012402719	105.5	91	196.5	196.5
0102030	1134012404219	101.5	95	196.5	196.5
0102030	1134012402807	111	81	192	192
0102030	1134012400819	94	97	191	191
0102030	1134012303729	101.5	89	190.5	190.5

0102030	1134012404103	102.5	88	190.5	190.5
0102030	1134012102209	92	98	190	190
0102030	1134012302026	97	93	190	190
0102030	1134012402203	98	92	190	190
0102030	1134012304913	101.5	88	189.5	189.5
0102030	1134012301713	88	101	189	189
0102030	1134012302316	92	97	189	189
0102030	1134012203602	103.5	85	188.5	188.5
0102030	1134012406304	94.5	94	188.5	188.5
0102030	1134012403407	91.5	96	187.5	187.5
0102030	1134012304721	92.5	94	186.5	186.5
0102030	1134012200822	87	99	186	186
0102030	1134012202016	101	85	186	186
0102030	1134012403616	102.5	82.5	185	185
0102030	1134012401804	96.5	88	184.5	184.5
0102030	1134012400825	88.5	92.5	181	181
0102030	1134012306007	93	87	180	180
0102030	1134012102607	81.5	97	178.5	178.5
0102030	1134012303107	88.5	90	178.5	178.5
0102030	1134012400823	86.5	92	178.5	178.5
0102030	1134012203225	88	89	177	177
0102030	1134012300317	86.5	90	176.5	176.5
0102030	1134012401715	80.5	95	175.5	175.5
0102030	1134012402724	83.5	92	175.5	175.5
0102030	1134012100307	88	87	175	175
0102030	1134012201327	83.5	91	174.5	174.5
0102030	1134012303105	93.5	81	174.5	174.5
0102030	1134012304215	80.5	94	174.5	174.5
0102030	1134012305028	75	99	174	174
0102030	1134012404012	95	79	174	174
0102030	1134012300207	92	81.5	173.5	173.5
0102030	1134012200103	83	90	173	173
0102030	1134012301704	76	97	173	173
0102030	1134012305412	79	92.5	171.5	171.5
0102030	1134012200210	77	94	171	171
0102030	1134012403721	91.5	79	170.5	170.5
0102030	1134012303923	71	99	170	170
0102030	1134012402121	77.5	92	169.5	169.5
0102030	1134012301029	76	92	168	168
0102030	1134012404615	69	99	168	168
0102030	1134012304223	76.5	87.5	164	164
0102030	1134012401018	97	66	163	163
0102030	1134012403101	69.5	89	158.5	158.5
0102030	1134012400621	76	81	157	157
0102030	1134012102621	74	82	156	156
0102030	1134012202020	78	78	156	156
0102030	1134012403303	72.5	83	155.5	155.5
0102030	1134012303406	67	88	155	155
0102030	1134012400324	69	86	155	155
0102030	1134012100505	77	77	154	154
0102030	1134012202014	82	69.5	151.5	151.5

0102030	1134012302419	76.5	75	151.5	151.5
0102030	1134012101823	53.5	97	150.5	150.5
0102030	1134012405009	80	70	150	150
0102030	1134012201104	70.5	79	149.5	149.5
0102030	1134012101326	78	68	146	146
0102030	1134012300215	57.5	88	145.5	145.5
0102030	1134012203024	66.5	73	139.5	139.5
0102030	1134012405116	64.5	70	134.5	134.5
0102030	1134012406025	56	74.5	130.5	130.5
0102030	1134012101803	59.5	63	122.5	122.5
0102030	1134012302910	59.5	57	116.5	116.5
0102030	1134012401027	53.5	38.5	92	92
0102030	1134012101527	0	0	0	0
0102030	1134012102602	0	0	0	0
0102030	1134012102616	0	0	0	0
0102030	1134012103101	0	0	0	0
0102030	1134012200214	0	0	0	0
0102030	1134012203023	0	0	0	0
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0102030	1134012300802	0	0	0	0
0102030	1134012301026	0	0	0	0
0102030	1134012301203	0	0	0	0
0102030	1134012301629	0	0	0	0
0102030	1134012302302	0	0	0	0
0102030	1134012302313	0	0	0	0
0102030	1134012302720	0	0	0	0
0102030	1134012303703	0	0	0	0
0102030	1134012304812	0	0	0	0
0102030	1134012305517	0	0	0	0
0102030	1134012305829	0	0	0	0
0102030	1134012400820	0	0	0	0
0102030	1134012401125	0	0	0	0
0102030	1134012401217	0	0	0	0
0102030	1134012401328	0	0	0	0
0102030	1134012401624	0	0	0	0
0102030	1134012402516	0	0	0	0
0102030	1134012402628	0	0	0	0
0102030	1134012403718	0	0	0	0
0102030	1134012404325	0	0	0	0
0102030	1134012405007	0	0	0	0
0102031	1134012305525	119	116	235	235
0102031	1134012403909	119.5	109	228.5	228.5
0102031	1134012406230	119.5	107	226.5	226.5
0102031	1134012301524	120	105	225	225
0102031	1134012306424	122.5	96	218.5	218.5
0102031	1134012301001	115	102.5	217.5	217.5
0102031	1134012303716	110	105	215	215
0102031	1134012400202	121	94	215	215
0102031	1134012303227	114.5	100	214.5	214.5
0102031	1134012403612	104	109	213	213
0102031	1134012305902	112.5	100	212.5	212.5

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0102031	1134012305008	105	104	209	209
0102031	1134012401930	92.5	114	206.5	206.5
0102031	1134012406430	106	100	206	206
0102031	1134012304405	112.5	92	204.5	204.5
0102031	1134012404124	106	97	203	203
0102031	1134012304819	101	100.5	201.5	201.5
0102031	1134012304403	99	101	200	200
0102031	1134012401005	99.5	100	199.5	199.5
0102031	1134012406301	103.5	96	199.5	199.5
0102031	1134012201509	101	98	199	199
0102031	1134012405418	98.5	97.5	196	196
0102031	1134012304124	113	82.5	195.5	195.5
0102031	1134012402601	106.5	89	195.5	195.5
0102031	1134012203420	95.5	97.5	193	193
0102031	1134012404711	103	89	192	192
0102031	1134012401509	94.5	97	191.5	191.5
0102031	1134012100113	106	85	191	191
0102031	1134012203212	96	94	190	190
0102031	1134012303416	97	93	190	190
0102031	1134012101604	85.5	104	189.5	189.5
0102031	1134012302228	92	95	187	187
0102031	1134012404625	91	96	187	187
0102031	1134012304322	99.5	87	186.5	186.5
0102031	1134012201223	101	83	184	184
0102031	1134012404601	94	90	184	184
0102031	1134012406221	104	80	184	184
0102031	1134012101113	92.5	90.5	183	183
0102031	1134012400421	89	94	183	183
0102031	1134012401204	103	79	182	182
0102031	1134012303023	88.5	92.5	181	181
0102031	1134012304904	85.5	92	177.5	177.5
0102031	1134012406109	89.5	87	176.5	176.5
0102031	1134012405306	88	88	176	176
0102031	1134012102810	89	86	175	175
0102031	1134012402717	91	83	174	174
0102031	1134012306314	99.5	74	173.5	173.5
0102031	1134012306022	89	84	173	173
0102031	1134012402306	91.5	81	172.5	172.5
0102031	1134012405424	91	81	172	172
0102031	1134012400316	72	97.5	169.5	169.5
0102031	1134012300428	75.5	93	168.5	168.5
0102031	1134012200117	76.5	91	167.5	167.5
0102031	1134012305111	93	74.5	167.5	167.5
0102031	1134012301711	77	86	163	163
0102031	1134012306215	89	68	157	157
0102031	1134012406111	84	68	152	152
0102031	1134012102025	69.5	81.5	151	151
0102031	1134012402401	77	69.5	146.5	146.5
0102031	1134012402311	71	62	133	133
0102031	1134012406117	66	51	117	117

0102031	1134012100815	0	0	0	0
0102031	1134012203326	0	0	0	0
0102031	1134012300307	0	0	0	0
0102031	1134012305124	0	0	0	0
0102031	1134012400322	0	0	0	0
0102031	1134012404211	0	0	0	0
0102031	1134012405523	0	0	0	0
0102031	1134012405912	0	0	0	0
0102031	1134012406530	0	0	0	0
0102032	1134012405016	114	107.5	221.5	221.5
0102032	1134012200813	114.5	102	216.5	216.5
0102032	1134012302619	116	95	211	211
0102032	1134012202405	107	103.5	210.5	210.5
0102032	1134012305401	105	105.5	210.5	210.5
0102032	1134012201806	96.5	113	209.5	209.5
0102032	1134012202911	104.5	104	208.5	208.5
0102032	1134012301002	104	104	208	208
0102032	1134012304313	115	92	207	207
0102032	1134012405219	103	104	207	207
0102032	1134012201417	103.5	103	206.5	206.5
0102032	1134012203521	101	105	206	206
0102032	1134012101327	103.5	102	205.5	205.5
0102032	1134012200512	123.5	82	205.5	205.5
0102032	1134012302213	97.5	108	205.5	205.5
0102032	1134012302617	111	94.5	205.5	205.5
0102032	1134012304303	114.5	91	205.5	205.5
0102032	1134012305208	98.5	106	204.5	204.5
0102032	1134012203512	98	104	202	202
0102032	1134012304730	95	107	202	202
0102032	1134012403704	102.5	99	201.5	201.5
0102032	1134012200105	109	92	201	201
0102032	1134012306309	96.5	103	199.5	199.5
0102032	1134012300718	93	106	199	199
0102032	1134012203206	103	95	198	198
0102032	1134012200716	104	93.5	197.5	197.5
0102032	1134012202213	95.5	102	197.5	197.5
0102032	1134012203114	97	100.5	197.5	197.5
0102032	1134012402716	105.5	92	197.5	197.5
0102032	1134012102229	102	95	197	197
0102032	1134012302216	97	99	196	196
0102032	1134012100121	93.5	102	195.5	195.5
0102032	1134012301409	92.5	102	194.5	194.5
0102032	1134012303905	103	91.5	194.5	194.5
0102032	1134012100509	92	102	194	194
0102032	1134012101204	84	110	194	194
0102032	1134012403430	88.5	104	192.5	192.5
0102032	1134012300505	102	90	192	192
0102032	1134012302505	104	88	192	192
0102032	1134012304521	91	101	192	192
0102032	1134012302227	89	102	191	191
0102032	1134012400502	104	86.5	190.5	190.5

0102032	1134012201230	110	80	190	190
0102032	1134012404230	99	91	190	190
0102032	1134012203019	96.5	93	189.5	189.5
0102032	1134012200112	98	90.5	188.5	188.5
0102032	1134012405125	84.5	104	188.5	188.5
0102032	1134012400125	92.5	95.5	188	188
0102032	1134012202212	85	102	187	187
0102032	1134012400103	85	102	187	187
0102032	1134012301221	85.5	101	186.5	186.5
0102032	1134012303124	90.5	96	186.5	186.5
0102032	1134012200429	95	91	186	186
0102032	1134012202304	91	95	186	186
0102032	1134012402725	97	87	184	184
0102032	1134012305905	91.5	92	183.5	183.5
0102032	1134012102505	96.5	85	181.5	181.5
0102032	1134012304302	88	93.5	181.5	181.5
0102032	1134012304813	92.5	89	181.5	181.5
0102032	1134012401604	88.5	93	181.5	181.5
0102032	1134012405524	89	91.5	180.5	180.5
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0102032	1134012203119	73.5	106	179.5	179.5
0102032	1134012103007	87	92	179	179
0102032	1134012305324	80	99	179	179
0102032	1134012402624	84	95	179	179
0102032	1134012100207	93.5	85	178.5	178.5
0102032	1134012202230	92.5	85	177.5	177.5
0102032	1134012301605	77.5	100	177.5	177.5
0102032	1134012305325	90.5	87	177.5	177.5
0102032	1134012103001	86	91	177	177
0102032	1134012404811	90.5	85.5	176	176
0102032	1134012400116	73.5	102	175.5	175.5
0102032	1134012406418	89.5	86	175.5	175.5
0102032	1134012200501	86	89	175	175
0102032	1134012202726	81	94	175	175
0102032	1134012402505	81.5	93	174.5	174.5
0102032	1134012403615	75.5	98.5	174	174
0102032	1134012203430	78.5	95	173.5	173.5
0102032	1134012400827	82	91.5	173.5	173.5
0102032	1134012203122	85	88	173	173
0102032	1134012400117	86.5	86	172.5	172.5
0102032	1134012402310	82	90	172	172
0102032	1134012102709	88.5	83	171.5	171.5
0102032	1134012302907	85	86	171	171
0102032	1134012200420	94.5	76	170.5	170.5
0102032	1134012203115	73.5	97	170.5	170.5
0102032	1134012301012	77.5	92	169.5	169.5
0102032	1134012305823	78.5	91	169.5	169.5
0102032	1134012404002	91.5	78	169.5	169.5
0102032	1134012404027	84.5	85	169.5	169.5
0102032	1134012101622	72.5	96	168.5	168.5
0102032	1134012300104	79.5	88.5	168	168

0102032	1134012305218	75	93	168	168
0102032	1134012100526	77	90	167	167
0102032	1134012101802	75	92	167	167
0102032	1134012102521	69.5	96	165.5	165.5
0102032	1134012402804	86.5	79	165.5	165.5
0102032	1134012405411	84	81.5	165.5	165.5
0102032	1134012202318	79	84.5	163.5	163.5
0102032	1134012302930	78.5	85	163.5	163.5
0102032	1134012305930	75.5	88	163.5	163.5
0102032	1134012300623	72	91	163	163
0102032	1134012406114	76.5	86	162.5	162.5
0102032	1134012103105	76	86	162	162
0102032	1134012102717	80	81	161	161
0102032	1134012305109	74	87	161	161
0102032	1134012202017	66.5	94	160.5	160.5
0102032	1134012302211	74.5	86	160.5	160.5
0102032	1134012403726	65.5	95	160.5	160.5
0102032	1134012304109	68	92	160	160
0102032	1134012402025	87	73	160	160
0102032	1134012100625	84.5	74.5	159	159
0102032	1134012101114	75.5	83.5	159	159
0102032	1134012405322	70	89	159	159
0102032	1134012101820	77	81.5	158.5	158.5
0102032	1134012301824	61.5	97	158.5	158.5
0102032	1134012406006	70.5	88	158.5	158.5
0102032	1134012406602	76	82	158	158
0102032	1134012404719	80.5	77	157.5	157.5
0102032	1134012406027	79.5	78	157.5	157.5
0102032	1134012200428	67.5	89.5	157	157
0102032	1134012203327	81	76	157	157
0102032	1134012103228	79	77	156	156
0102032	1134012304324	65	91	156	156
0102032	1134012401325	70	86	156	156
0102032	1134012102301	84.5	71	155.5	155.5
0102032	1134012302515	78.5	77	155.5	155.5
0102032	1134012303506	75.5	80	155.5	155.5
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0102032	1134012401501	73.5	81	154.5	154.5
0102032	1134012404422	69.5	85	154.5	154.5
0102032	1134012100420	74	80	154	154
0102032	1134012401813	85	69	154	154
0102032	1134012406222	69	85	154	154
0102032	1134012402918	77.5	76	153.5	153.5
0102032	1134012404213	74.5	79	153.5	153.5
0102032	1134012302427	81	70	151	151
0102032	1134012201711	58.5	92	150.5	150.5
0102032	1134012200127	69.5	80	149.5	149.5
0102032	1134012301903	77.5	72	149.5	149.5
0102032	1134012402118	72.5	77	149.5	149.5
0102032	1134012200417	64.5	84	148.5	148.5

0102032	1134012401706	62.5	86	148.5	148.5
0102032	1134012304903	82	66	148	148
0102032	1134012306021	68	80	148	148
0102032	1134012101221	79	68	147	147
0102032	1134012202204	84	63	147	147
0102032	1134012303702	56	90	146	146
0102032	1134012305925	60	84	144	144
0102032	1134012400317	67	75	142	142
0102032	1134012100329	55.5	86	141.5	141.5
0102032	1134012402704	56.5	85	141.5	141.5
0102032	1134012305223	58	80.5	138.5	138.5
0102032	1134012305207	67.5	70.5	138	138
0102032	1134012302730	60.5	75	135.5	135.5
0102032	1134012403813	73	61	134	134
0102032	1134012202618	52.5	77.5	130	130
0102032	1134012402422	61	69	130	130
0102032	1134012402920	56.5	71.5	128	128
0102032	1134012401210	67.5	59	126.5	126.5
0102032	1134012403310	75	50	125	125
0102032	1134012402022	59	64	123	123
0102032	1134012400709	64.5	56	120.5	120.5
0102032	1134012102004	61.5	50	111.5	111.5
0102032	1134012203527	59	48	107	107
0102032	1134012100610	0	0	0	0
0102032	1134012101209	0	0	0	0
0102032	1134012101223	0	0	0	0
0102032	1134012101403	0	0	0	0
0102032	1134012101702	0	0	0	0
0102032	1134012101926	0	0	0	0
0102032	1134012102330	0	0	0	0
0102032	1134012103012	0	0	0	0
0102032	1134012103114	0	0	0	0
0102032	1134012103210	0	0	0	0
0102032	1134012200323	0	0	0	0
0102032	1134012200521	0	0	0	0
0102032	1134012200717	0	0	0	0
0102032	1134012201420	0	0	0	0
0102032	1134012202111	0	0	0	0
0102032	1134012202225	0	0	0	0
0102032	1134012202520	0	0	0	0
0102032	1134012203204	0	0	0	0
0102032	1134012203222	0	0	0	0
0102032	1134012203629	0	0	0	0
0102032	1134012300605	0	0	0	0
0102032	1134012300610	0	0	0	0
0102032	1134012300903	0	0	0	0
0102032	1134012301003	0	0	0	0
0102032	1134012301111	0	0	0	0
0102032	1134012301302	0	0	0	0
0102032	1134012301520	0	0	0	0
0102032	1134012301707	0	0	0	0

0102032	1134012301725	0	0	0	0
0102032	1134012302005	0	0	0	0
0102032	1134012302128	0	0	0	0
0102032	1134012302418	0	0	0	0
0102032	1134012303004	0	0	0	0
0102032	1134012303019	0	0	0	0
0102032	1134012303117	0	0	0	0
0102032	1134012303215	0	0	0	0
0102032	1134012303413	0	0	0	0
0102032	1134012303912	0	0	0	0
0102032	1134012304111	0	0	0	0
0102032	1134012304117	0	0	0	0
0102032	1134012304415	0	0	0	0
0102032	1134012304504	0	0	0	0
0102032	1134012304611	0	0	0	0
0102032	1134012304810	0	0	0	0
0102032	1134012304828	0	0	0	0
0102032	1134012305703	0	0	0	0
0102032	1134012306415	0	0	0	0
0102032	1134012306516	0	0	0	0
0102032	1134012400101	0	0	0	0
0102032	1134012400519	0	0	0	0
0102032	1134012400914	0	0	0	0
0102032	1134012400924	0	0	0	0
0102032	1134012401124	0	0	0	0
0102032	1134012401827	0	0	0	0
0102032	1134012402320	0	0	0	0
0102032	1134012402412	0	0	0	0
0102032	1134012402508	0	0	0	0
0102032	1134012402714	0	0	0	0
0102032	1134012403006	0	0	0	0
0102032	1134012403025	0	0	0	0
0102032	1134012403114	0	0	0	0
0102032	1134012403117	0	0	0	0
0102032	1134012403221	0	0	0	0
0102032	1134012403519	0	0	0	0
0102032	1134012403620	0	0	0	0
0102032	1134012403627	0	0	0	0
0102032	1134012403910	0	0	0	0
0102032	1134012404326	0	0	0	0
0102032	1134012404705	0	0	0	0
0102032	1134012404825	0	0	0	0
0102032	1134012404919	0	0	0	0
0102032	1134012405102	0	0	0	0
0102032	1134012405223	0	0	0	0
0102032	1134012405525	0	0	0	0
0102032	1134012405529	0	0	0	0
0102032	1134012405628	0	0	0	0
0102032	1134012405924	0	0	0	0
0102032	1134012406019	0	0	0	0
0102032	1134012406021	0	0	0	0

0102032	1134012406330	0	0	0	0
0102032	1134012406413	0	0	0	0
0102033	1134012301322	118	103	221	221
0102033	1134012302218	117.5	102	219.5	219.5
0102033	1134012304805	115	104	219	219
0102033	1134012306428	114	96	210	210
0102033	1134012302727	106.5	103	209.5	209.5
0102033	1134012301522	95	113	208	208
0102033	1134012404224	106	102	208	208
0102033	1134012203016	120.5	87	207.5	207.5
0102033	1134012305225	114.5	93	207.5	207.5
0102033	1134012303627	108.5	98	206.5	206.5
0102033	1134012305128	93.5	109	202.5	202.5
0102033	1134012200527	101.5	100	201.5	201.5
0102033	1134012301510	103.5	98	201.5	201.5
0102033	1134012400606	99.5	101.5	201	201
0102033	1134012406503	91	110	201	201
0102033	1134012202006	108.5	92	200.5	200.5
0102033	1134012302516	112.5	88	200.5	200.5
0102033	1134012404318	91.5	109	200.5	200.5
0102033	1134012200619	101	97	198	198
0102033	1134012301420	99	98	197	197
0102033	1134012200119	104	92.5	196.5	196.5
0102033	1134012401616	105.5	91	196.5	196.5
0102033	1134012302405	106	90	196	196
0102033	1134012200801	104.5	91	195.5	195.5
0102033	1134012100330	110.5	84	194.5	194.5
0102033	1134012305708	109.5	85	194.5	194.5
0102033	1134012404912	95.5	99	194.5	194.5
0102033	1134012305318	97	97	194	194
0102033	1134012304312	113	80.5	193.5	193.5
0102033	1134012402001	102	91	193	193
0102033	1134012102912	94	98	192	192
0102033	1134012302518	107	85	192	192
0102033	1134012203108	96	95	191	191
0102033	1134012201715	97	93	190	190
0102033	1134012201526	94.5	94	188.5	188.5
0102033	1134012200720	83.5	104	187.5	187.5
0102033	1134012404406	86.5	101	187.5	187.5
0102033	1134012406511	95.5	92	187.5	187.5
0102033	1134012102203	86.5	100.5	187	187
0102033	1134012306212	89	98	187	187
0102033	1134012403604	95.5	91	186.5	186.5
0102033	1134012304318	81	105	186	186
0102033	1134012102704	93.5	91	184.5	184.5
0102033	1134012305224	87.5	97	184.5	184.5
0102033	1134012100228	93	91	184	184
0102033	1134012102901	86.5	97	183.5	183.5
0102033	1134012305110	94.5	89	183.5	183.5
0102033	1134012303108	102	81	183	183
0102033	1134012102314	100.5	81	181.5	181.5

0102033	1134012306523	90.5	91	181.5	181.5
0102033	1134012306402	101	80	181	181
0102033	1134012404516	90.5	90	180.5	180.5
0102033	1134012401613	93	87	180	180
0102033	1134012402925	103	77	180	180
0102033	1134012100923	80.5	99	179.5	179.5
0102033	1134012102311	91.5	88	179.5	179.5
0102033	1134012300426	88.5	90.5	179	179
0102033	1134012301805	79	100	179	179
0102033	1134012302611	86	93	179	179
0102033	1134012100927	89.5	89	178.5	178.5
0102033	1134012403506	98.5	80	178.5	178.5
0102033	1134012400730	82.5	94	176.5	176.5
0102033	1134012202525	98	78	176	176
0102033	1134012101224	87.5	87	174.5	174.5
0102033	1134012203517	86.5	88	174.5	174.5
0102033	1134012302127	78.5	96	174.5	174.5
0102033	1134012303620	82.5	92	174.5	174.5
0102033	1134012402908	85.5	89	174.5	174.5
0102033	1134012100704	89.5	84	173.5	173.5
0102033	1134012201719	95.5	78	173.5	173.5
0102033	1134012301527	98	75	173	173
0102033	1134012103208	75.5	97	172.5	172.5
0102033	1134012306514	75.5	97	172.5	172.5
0102033	1134012403213	101	71	172	172
0102033	1134012404716	96	76	172	172
0102033	1134012403508	96.5	75	171.5	171.5
0102033	1134012301025	87	79	166	166
0102033	1134012300327	76.5	89	165.5	165.5
0102033	1134012306419	76.5	89	165.5	165.5
0102033	1134012401123	84.5	81	165.5	165.5
0102033	1134012405725	87.5	78	165.5	165.5
0102033	1134012403112	83	82	165	165
0102033	1134012101805	62	102	164	164
0102033	1134012404924	78.5	83	161.5	161.5
0102033	1134012302403	86	75	161	161
0102033	1134012304627	73.5	87	160.5	160.5
0102033	1134012203103	79	80.5	159.5	159.5
0102033	1134012304116	82	77	159	159
0102033	1134012401719	93.5	65	158.5	158.5
0102033	1134012301212	80	77	157	157
0102033	1134012301217	77.5	79	156.5	156.5
0102033	1134012400425	73	83	156	156
0102033	1134012200713	69.5	86	155.5	155.5
0102033	1134012202418	85	70	155	155
0102033	1134012404419	82	71.5	153.5	153.5
0102033	1134012402211	86.5	66.5	153	153
0102033	1134012406406	81	68.5	149.5	149.5
0102033	1134012202013	63.5	84	147.5	147.5
0102033	1134012400830	69.5	78	147.5	147.5
0102033	1134012304221	85	60	145	145

0102033	1134012400430	65.5	79	144.5	144.5
0102033	1134012305602	83	61	144	144
0102033	1134012200911	64	78	142	142
0102033	1134012201215	68	74	142	142
0102033	1134012405629	76	65.5	141.5	141.5
0102033	1134012201701	48.5	89	137.5	137.5
0102033	1134012300305	72	63	135	135
0102033	1134012303721	62.5	71.5	134	134
0102033	1134012201021	63.5	70	133.5	133.5
0102033	1134012400627	82.5	51	133.5	133.5
0102033	1134012400716	80.5	52.5	133	133
0102033	1134012403711	63.5	68	131.5	131.5
0102033	1134012301823	56	72.5	128.5	128.5
0102033	1134012100109	58.5	68	126.5	126.5
0102033	1134012403503	58.5	64.5	123	123
0102033	1134012304404	54	66	120	120
0102033	1134012101914	52.5	59.5	112	112
0102033	1134012406514	100.5	0	100.5	100.5
0102033	1134012100126	0	0	0	0
0102033	1134012100326	0	0	0	0
0102033	1134012100602	0	0	0	0
0102033	1134012100603	0	0	0	0
0102033	1134012100823	0	0	0	0
0102033	1134012101408	0	0	0	0
0102033	1134012102228	0	0	0	0
0102033	1134012102902	0	0	0	0
0102033	1134012103108	0	0	0	0
0102033	1134012200317	0	0	0	0
0102033	1134012202104	0	0	0	0
0102033	1134012203030	0	0	0	0
0102033	1134012203405	0	0	0	0
0102033	1134012300211	0	0	0	0
0102033	1134012300228	0	0	0	0
0102033	1134012300411	0	0	0	0
0102033	1134012300427	0	0	0	0
0102033	1134012300708	0	0	0	0
0102033	1134012300813	0	0	0	0
0102033	1134012301116	0	0	0	0
0102033	1134012301216	0	0	0	0
0102033	1134012302219	0	0	0	0
0102033	1134012302406	0	0	0	0
0102033	1134012302416	0	0	0	0
0102033	1134012302523	0	0	0	0
0102033	1134012303229	0	0	0	0
0102033	1134012303326	0	0	0	0
0102033	1134012303802	0	0	0	0
0102033	1134012304211	0	0	0	0
0102033	1134012304309	0	0	0	0
0102033	1134012304427	0	0	0	0
0102033	1134012304509	0	0	0	0
0102033	1134012304808	0	0	0	0

0102033	1134012306308	0	0	0	0
0102033	1134012400320	0	0	0	0
0102033	1134012400423	0	0	0	0
0102033	1134012400513	0	0	0	0
0102033	1134012401116	0	0	0	0
0102033	1134012401224	0	0	0	0
0102033	1134012401814	0	0	0	0
0102033	1134012401822	0	0	0	0
0102033	1134012402005	0	0	0	0
0102033	1134012402106	0	0	0	0
0102033	1134012402602	0	0	0	0
0102033	1134012402806	0	0	0	0
0102033	1134012402808	0	0	0	0
0102033	1134012403123	0	0	0	0
0102033	1134012403227	0	0	0	0
0102033	1134012403607	0	0	0	0
0102033	1134012403622	0	0	0	0
0102033	1134012403810	0	0	0	0
0102033	1134012404010	0	0	0	0
0102033	1134012404414	0	0	0	0
0102033	1134012404713	0	0	0	0
0102033	1134012406009	0	0	0	0
0102033	1134012406103	0	0	0	0
0102033	1134012406505	0	0	0	0
0102034	1134012401623	119	99	218	218
0102034	1134012203006	108	107.5	215.5	215.5
0102034	1134012406225	112.5	103	215.5	215.5
0102034	1134012304317	111.5	101	212.5	212.5
0102034	1134012102101	106	103	209	209
0102034	1134012203022	103	105	208	208
0102034	1134012304905	99.5	105	204.5	204.5
0102034	1134012303805	107.5	95.5	203	203
0102034	1134012402819	98.5	102	200.5	200.5
0102034	1134012102529	103.5	96	199.5	199.5
0102034	1134012302129	95.5	103.5	199	199
0102034	1134012302202	119	79	198	198
0102034	1134012102124	100	96	196	196
0102034	1134012301329	108.5	87	195.5	195.5
0102034	1134012101727	103	92	195	195
0102034	1134012301728	96	96.5	192.5	192.5
0102034	1134012101730	107	85	192	192
0102034	1134012102019	95.5	96	191.5	191.5
0102034	1134012400702	94.5	96	190.5	190.5
0102034	1134012302613	98.5	85	183.5	183.5
0102034	1134012404523	104.5	79	183.5	183.5
0102034	1134012402322	87	96	183	183
0102034	1134012102029	85	96	181	181
0102034	1134012201024	91.5	89	180.5	180.5
0102034	1134012403507	89	89	178	178
0102034	1134012402217	77.5	97.5	175	175
0102034	1134012202728	85	89	174	174

0102034	1134012400114	83	91	174	174
0102034	1134012200926	85	88	173	173
0102034	1134012203611	78	94.5	172.5	172.5
0102034	1134012201830	80.5	90	170.5	170.5
0102034	1134012300522	79.5	91	170.5	170.5
0102034	1134012400429	88	82	170	170
0102034	1134012300706	79	90	169	169
0102034	1134012404927	84.5	83	167.5	167.5
0102034	1134012404629	95	72	167	167
0102034	1134012101806	73	93	166	166
0102034	1134012300124	81	84	165	165
0102034	1134012405023	88	77	165	165
0102034	1134012102310	76	88	164	164
0102034	1134012301213	74.5	87	161.5	161.5
0102034	1134012102815	70	91	161	161
0102034	1134012200403	77	84	161	161
0102034	1134012304206	74	87	161	161
0102034	1134012102510	75	85	160	160
0102034	1134012100213	71	88	159	159
0102034	1134012200121	80	78	158	158
0102034	1134012201013	68.5	88	156.5	156.5
0102034	1134012102424	81.5	74	155.5	155.5
0102034	1134012304802	64.5	87	151.5	151.5
0102034	1134012202918	70.5	77.5	148	148
0102034	1134012404528	70	77	147	147
0102034	1134012404323	65	78	143	143
0102034	1134012203004	64.5	77.5	142	142
0102034	1134012100922	67	73	140	140
0102034	1134012202227	68.5	70	138.5	138.5
0102034	1134012403128	71	64	135	135
0102034	1134012305221	75.5	58.5	134	134
0102034	1134012200415	0	0	0	0
0102034	1134012200903	0	0	0	0
0102034	1134012201221	0	0	0	0
0102034	1134012202506	0	0	0	0
0102034	1134012202904	0	0	0	0
0102034	1134012203312	0	0	0	0
0102034	1134012300726	0	0	0	0
0102034	1134012301129	0	0	0	0
0102034	1134012304113	0	0	0	0
0102034	1134012306121	0	0	0	0
0102034	1134012400811	0	0	0	0
0102034	1134012400909	0	0	0	0
0102034	1134012401508	0	0	0	0
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0102034	1134012404201	0	0	0	0
0102034	1134012405227	0	0	0	0
0102034	1134012405328	0	0	0	0
0102034	1134012405916	0	0	0	0
0102034	1134012406327	0	0	0	0
0102034	1134012406510	0	0	0	0

0102034	1134012406525	0	0	0	0
0102035	1134012404526	108	110	218	218
0102035	1134012304011	106	111	217	217
0102035	1134012200224	104.5	107	211.5	211.5
0102035	1134012405410	105.5	102	207.5	207.5
0102035	1134012402417	103	104	207	207
0102035	1134012405605	103.5	101	204.5	204.5
0102035	1134012403301	102	102	204	204
0102035	1134012305418	99	103	202	202
0102035	1134012400220	112.5	89	201.5	201.5
0102035	1134012400404	107.5	93	200.5	200.5
0102035	1134012200212	90	109	199	199
0102035	1134012301602	93	105	198	198
0102035	1134012102113	91.5	106	197.5	197.5
0102035	1134012403722	86	111	197	197
0102035	1134012404316	97.5	99	196.5	196.5
0102035	1134012304105	94.5	101	195.5	195.5
0102035	1134012304725	111.5	84	195.5	195.5
0102035	1134012400305	108	87	195	195
0102035	1134012402018	101.5	93.5	195	195
0102035	1134012302715	102	92.5	194.5	194.5
0102035	1134012301401	92	102	194	194
0102035	1134012200229	96.5	96.5	193	193
0102035	1134012305021	88.5	104	192.5	192.5
0102035	1134012302012	107.5	83.5	191	191
0102035	1134012100615	112	78	190	190
0102035	1134012405926	98	92	190	190
0102035	1134012203417	93.5	96	189.5	189.5
0102035	1134012305304	101.5	88	189.5	189.5
0102035	1134012203407	94	95	189	189
0102035	1134012305402	100	89	189	189
0102035	1134012201427	101.5	87	188.5	188.5
0102035	1134012301909	88.5	100	188.5	188.5
0102035	1134012101404	86	100	186	186
0102035	1134012200919	88	98	186	186
0102035	1134012304319	95	91	186	186
0102035	1134012306513	95.5	90	185.5	185.5
0102035	1134012203105	98	87	185	185
0102035	1134012305621	92	93	185	185
0102035	1134012303410	92.5	92	184.5	184.5
0102035	1134012203223	95.5	88	183.5	183.5
0102035	1134012101626	108	75	183	183
0102035	1134012303426	78	105	183	183
0102035	1134012401329	80	103	183	183
0102035	1134012100702	84	98	182	182
0102035	1134012302109	89	93	182	182
0102035	1134012400223	83.5	97	180.5	180.5
0102035	1134012303910	85	94	179	179
0102035	1134012405506	88.5	90.5	179	179
0102035	1134012303725	92.5	86	178.5	178.5
0102035	1134012202909	87	91	178	178

0102035	1134012200729	95.5	82	177.5	177.5
0102035	1134012302915	89	88	177	177
0102035	1134012201622	86.5	89.5	176	176
0102035	1134012405817	84.5	91	175.5	175.5
0102035	1134012305116	76.5	98	174.5	174.5
0102035	1134012100608	85.5	87.5	173	173
0102035	1134012303505	89	84	173	173
0102035	1134012403829	85.5	87	172.5	172.5
0102035	1134012402221	89	80	169	169
0102035	1134012306122	88.5	80	168.5	168.5
0102035	1134012400905	78	88	166	166
0102035	1134012202327	74	91	165	165
0102035	1134012200916	81.5	83	164.5	164.5
0102035	1134012403603	82.5	80.5	163	163
0102035	1134012303726	65	96	161	161
0102035	1134012404412	94	67	161	161
0102035	1134012404105	75.5	84	159.5	159.5
0102035	1134012406323	96.5	63	159.5	159.5
0102035	1134012305901	71	88	159	159
0102035	1134012305030	77.5	81	158.5	158.5
0102035	1134012305215	77.5	81	158.5	158.5
0102035	1134012400512	79.5	78.5	158	158
0102035	1134012402326	72	82.5	154.5	154.5
0102035	1134012202403	81	70	151	151
0102035	1134012402421	71	79	150	150
0102035	1134012300805	81	68	149	149
0102035	1134012202001	58	87	145	145
0102035	1134012405326	71	72	143	143
0102035	1134012102227	86.5	50.5	137	137
0102035	1134012201105	70	66	136	136
0102035	1134012405428	60.5	61.5	122	122
0102035	1134012402224	69.5	52	121.5	121.5
0102035	1134012305808	56.5	46	102.5	102.5
0102035	1134012100827	0	0	0	0
0102035	1134012102718	0	0	0	0
0102035	1134012201717	0	0	0	0
0102035	1134012202122	0	0	0	0
0102035	1134012202404	0	0	0	0
0102035	1134012300924	0	0	0	0
0102035	1134012301509	0	0	0	0
0102035	1134012301814	0	0	0	0
0102035	1134012301906	0	0	0	0
0102035	1134012303010	0	0	0	0
0102035	1134012303219	0	0	0	0
0102035	1134012303822	0	0	0	0
0102035	1134012304602	0	0	0	0
0102035	1134012304823	0	0	0	0
0102035	1134012400427	0	0	0	0
0102035	1134012400623	0	0	0	0
0102035	1134012400717	0	0	0	0
0102035	1134012401227	0	0	0	0

0102035	1134012402923	0	0	0	0
0102035	1134012403206	0	0	0	0
0102035	1134012405118	0	0	0	0
0102035	1134012405701	0	0	0	0
0102035	1134012405727	0	0	0	0
0102035	1134012406105	0	0	0	0
0102036	1134012202516	128.5	113	241.5	241.5
0102036	1134012301917	120	109	229	229
0102036	1134012202328	114	112.5	226.5	226.5
0102036	1134012303306	114.5	111	225.5	225.5
0102036	1134012304612	118	107	225	225
0102036	1134012203205	110	110.5	220.5	220.5
0102036	1134012203523	109.5	109	218.5	218.5
0102036	1134012303009	108.5	98	206.5	206.5
0102036	1134012404104	107	99	206	206
0102036	1134012200907	94.5	110	204.5	204.5
0102036	1134012403014	100	101	201	201
0102036	1134012203614	106.5	93	199.5	199.5
0102036	1134012300702	100	98	198	198
0102036	1134012303407	99	98	197	197
0102036	1134012403104	97.5	95.5	193	193
0102036	1134012405216	103	90	193	193
0102036	1134012303316	97.5	94.5	192	192
0102036	1134012102325	99	92	191	191
0102036	1134012404227	90.5	99	189.5	189.5
0102036	1134012306005	95	94	189	189
0102036	1134012302320	95.5	93	188.5	188.5
0102036	1134012202823	102	86	188	188
0102036	1134012301209	95.5	91.5	187	187
0102036	1134012303522	89.5	95	184.5	184.5
0102036	1134012302725	97	85	182	182
0102036	1134012405522	82	100	182	182
0102036	1134012200108	89.5	92	181.5	181.5
0102036	1134012101706	90	91	181	181
0102036	1134012201505	83	98	181	181
0102036	1134012305923	98	83	181	181
0102036	1134012303214	92.5	88	180.5	180.5
0102036	1134012100822	98	82	180	180
0102036	1134012406201	88	92	180	180
0102036	1134012400707	83.5	96	179.5	179.5
0102036	1134012300720	85.5	92	177.5	177.5
0102036	1134012306520	84.5	93	177.5	177.5
0102036	1134012406507	98	79.5	177.5	177.5
0102036	1134012400327	88	88	176	176
0102036	1134012302308	75	99.5	174.5	174.5
0102036	1134012401720	96	77	173	173
0102036	1134012305519	77.5	95	172.5	172.5
0102036	1134012306130	80.5	92	172.5	172.5
0102036	1134012401110	80.5	92	172.5	172.5
0102036	1134012202211	80	90	170	170
0102036	1134012406424	78	92	170	170

0102036	1134012102104	89	80	169	169
0102036	1134012201510	82.5	86	168.5	168.5
0102036	1134012405028	68	100	168	168
0102036	1134012202412	69	97.5	166.5	166.5
0102036	1134012203011	78	88	166	166
0102036	1134012200111	80.5	84	164.5	164.5
0102036	1134012401528	92.5	72	164.5	164.5
0102036	1134012404014	88.5	76	164.5	164.5
0102036	1134012401708	76	87	163	163
0102036	1134012405018	79.5	82	161.5	161.5
0102036	1134012304822	82.5	78.5	161	161
0102036	1134012406520	82	78.5	160.5	160.5
0102036	1134012101928	84	75	159	159
0102036	1134012403412	82.5	76	158.5	158.5
0102036	1134012102819	73.5	84	157.5	157.5
0102036	1134012404314	72.5	84	156.5	156.5
0102036	1134012101920	80.5	75	155.5	155.5
0102036	1134012303705	68	87.5	155.5	155.5
0102036	1134012300608	63	91	154	154
0102036	1134012306306	70	84	154	154
0102036	1134012202719	83	69	152	152
0102036	1134012201909	95.5	55	150.5	150.5
0102036	1134012402426	77	73	150	150
0102036	1134012301519	63	84	147	147
0102036	1134012400810	84	63	147	147
0102036	1134012404530	67	77	144	144
0102036	1134012102127	70.5	72	142.5	142.5
0102036	1134012100209	62.5	77	139.5	139.5
0102036	1134012300529	62.5	74.5	137	137
0102036	1134012201620	65.5	71	136.5	136.5
0102036	1134012305311	49.5	86	135.5	135.5
0102036	1134012302823	67	67	134	134
0102036	1134012402525	50.5	70.5	121	121
0102036	1134012403822	36	73	109	109
0102036	1134012304718	62	46	108	108
0102036	1134012100417	0	0	0	0
0102036	1134012102419	0	0	0	0
0102036	1134012102630	0	0	0	0
0102036	1134012201025	0	0	0	0
0102036	1134012201603	0	0	0	0
0102036	1134012203020	0	0	0	0
0102036	1134012203320	0	0	0	0
0102036	1134012203616	0	0	0	0
0102036	1134012300316	0	0	0	0
0102036	1134012301901	0	0	0	0
0102036	1134012302111	0	0	0	0
0102036	1134012305409	0	0	0	0
0102036	1134012306507	0	0	0	0
0102036	1134012401312	0	0	0	0
0102036	1134012402114	0	0	0	0
0102036	1134012402327	0	0	0	0

0102036	1134012402329	0	0	0	0
0102036	1134012403016	0	0	0	0
0102036	1134012403110	0	0	0	0
0102036	1134012405224	0	0	0	0
0102036	1134012406526	0	0	0	0
0102037	1134012201122	121.5	116	237.5	237.5
0102037	1134012201901	122	105	227	227
0102037	1134012201617	116	108	224	224
0102037	1134012303807	113.5	97	210.5	210.5
0102037	1134012403504	118.5	92	210.5	210.5
0102037	1134012304329	107.5	99	206.5	206.5
0102037	1134012304417	121.5	82	203.5	203.5
0102037	1134012404305	104	99	203	203
0102037	1134012306207	98.5	104	202.5	202.5
0102037	1134012403921	112.5	89	201.5	201.5
0102037	1134012101304	106	94.5	200.5	200.5
0102037	1134012300224	105.5	95	200.5	200.5
0102037	1134012303425	100.5	100	200.5	200.5
0102037	1134012304803	102.5	97	199.5	199.5
0102037	1134012305012	104.5	93.5	198	198
0102037	1134012101317	101.5	96	197.5	197.5
0102037	1134012203123	106.5	91	197.5	197.5
0102037	1134012301722	104	93	197	197
0102037	1134012203503	104.5	91	195.5	195.5
0102037	1134012301630	107.5	88	195.5	195.5
0102037	1134012301207	101	93.5	194.5	194.5
0102037	1134012200130	93	100	193	193
0102037	1134012100409	110.5	82	192.5	192.5
0102037	1134012102326	94.5	98	192.5	192.5
0102037	1134012102513	95.5	97	192.5	192.5
0102037	1134012103014	90.5	100	190.5	190.5
0102037	1134012200511	109.5	80	189.5	189.5
0102037	1134012405106	115	74	189	189
0102037	1134012201918	107.5	81	188.5	188.5
0102037	1134012303609	108.5	80	188.5	188.5
0102037	1134012401829	97.5	91	188.5	188.5
0102037	1134012101104	109	79	188	188
0102037	1134012301724	97.5	89	186.5	186.5
0102037	1134012103227	97	88.5	185.5	185.5
0102037	1134012101517	110.5	72	182.5	182.5
0102037	1134012103430	84.5	96.5	181	181
0102037	1134012102711	82.5	98	180.5	180.5
0102037	1134012200812	86	93	179	179
0102037	1134012203026	89	90	179	179
0102037	1134012401309	102	76	178	178
0102037	1134012405419	96.5	81.5	178	178
0102037	1134012301312	93	84	177	177
0102037	1134012404914	83.5	92	175.5	175.5
0102037	1134012400115	84	91	175	175
0102037	1134012405527	99	74.5	173.5	173.5
0102037	1134012100316	84	88	172	172

0102037	1134012302921	81	91	172	172
0102037	1134012402604	74	97	171	171
0102037	1134012301316	95.5	75	170.5	170.5
0102037	1134012101003	83.5	83.5	167	167
0102037	1134012102612	89	78	167	167
0102037	1134012203330	86	79.5	165.5	165.5
0102037	1134012400723	92.5	73	165.5	165.5
0102037	1134012302629	81.5	82	163.5	163.5
0102037	1134012305728	90.5	73	163.5	163.5
0102037	1134012100230	80	79	159	159
0102037	1134012303211	90	67	157	157
0102037	1134012100411	78.5	78	156.5	156.5
0102037	1134012403608	81.5	73	154.5	154.5
0102037	1134012102812	70	84	154	154
0102037	1134012201828	82.5	71	153.5	153.5
0102037	1134012102021	79.5	68	147.5	147.5
0102037	1134012406127	96.5	51	147.5	147.5
0102037	1134012201421	73	72	145	145
0102037	1134012404208	67.5	72	139.5	139.5
0102037	1134012100430	0	0	0	0
0102037	1134012100701	0	0	0	0
0102037	1134012101915	0	0	0	0
0102037	1134012102716	0	0	0	0
0102037	1134012102911	0	0	0	0
0102037	1134012200206	0	0	0	0
0102037	1134012200904	0	0	0	0
0102037	1134012202026	0	0	0	0
0102037	1134012202205	0	0	0	0
0102037	1134012303818	0	0	0	0
0102037	1134012304829	0	0	0	0
0102037	1134012400219	0	0	0	0
0102037	1134012400405	0	0	0	0
0102037	1134012401317	0	0	0	0
0102037	1134012401808	0	0	0	0
0102037	1134012402123	0	0	0	0
0102037	1134012403528	0	0	0	0
0102037	1134012404006	0	0	0	0
0102037	1134012405406	0	0	0	0
0102037	1134012405909	0	0	0	0

《事业单位公开招聘违纪违规行为处理规定》第六条第五款，给予其《职业能力倾向测验》和《综合应用能力》

位公开招聘违纪违规行为处理规定》第六条第一款，给予其《综合能力》科目考试成绩无效的处理。

科目考试成绩无效的处理。

