

职位代码	准考证号	职测成绩	综合成绩	总成绩	备注
3000054	2134300901121	125	107	232	
3000054	2134300901123	109	96.5	205.5	
3000054	2134300901127	92	112.5	204.5	
3000054	2134300901122	107.5	92.5	200	
3000054	2134300901124	85	112	197	
3000054	2134300901119	100	88.5	188.5	
3000054	2134300901117	81	87.5	168.5	
3000054	2134300901118	74	92	166	
3000054	2134300901126	77.5	76.5	154	
3000054	2134300901120	69.5	81	150.5	
3000055	2134300901220	124	131	255	
3000055	2134300901313	124	119.5	243.5	
3000055	2134300901304	115.5	120	235.5	
3000055	2134300901226	112	118	230	
3000055	2134300901301	117.5	112	229.5	
3000055	2134300901201	120	107.5	227.5	
3000055	2134300901209	106	121	227	
3000055	2134300901221	112	115	227	
3000055	2134300901230	114	112	226	
3000055	2134300901314	108.5	117	225.5	
3000055	2134300901207	111.5	111	222.5	
3000055	2134300901310	111.5	110	221.5	
3000055	2134300901223	111.5	105	216.5	
3000055	2134300901130	107	109	216	
3000055	2134300901216	108	108	216	
3000055	2134300901228	102.5	112.5	215	
3000055	2134300901225	111.5	102	213.5	
3000055	2134300901222	101.5	111.5	213	
3000055	2134300901229	116	96	212	
3000055	2134300901206	102.5	108	210.5	
3000055	2134300901307	106.5	104	210.5	
3000055	2134300901302	107	103	210	
3000055	2134300901217	108	101.5	209.5	
3000055	2134300901315	111	98.5	209.5	
3000055	2134300901213	85.5	120.5	206	
3000055	2134300901308	89	117	206	
3000055	2134300901205	90	115.5	205.5	
3000055	2134300901203	94	111	205	
3000055	2134300901219	118	83.5	201.5	
3000055	2134300901212	95.5	103.5	199	
3000055	2134300901218	87	106	193	
3000055	2134300901303	113.5	79.5	193	
3000055	2134300901204	86	100	186	
3000055	2134300901227	101	84	185	
3000055	2134300901211	94.5	88.5	183	
3000055	2134300901224	89.5	92	181.5	
3000055	2134300901202	93.5	87	180.5	
3000055	2134300901306	74.5	104	178.5	
3000055	2134300901312	79.5	97.5	177	
3000055	2134300901129	94	80	174	

3000055	2134300901309	83	85	168	
3000055	2134300901210	74	92	166	
3000056	3134300101406	114.5	112.5	227	
3000056	3134300101424	115	108	223	
3000056	3134300101425	114	103.5	217.5	
3000056	3134300101509	104.5	111.5	216	
3000056	3134300101409	104	106.5	210.5	
3000056	3134300101620	110	100	210	
3000056	3134300101319	100	109.5	209.5	
3000056	3134300101416	103	106.5	209.5	
3000056	3134300101305	96	113	209	
3000056	3134300101627	105	104	209	
3000056	3134300101322	102.5	104	206.5	
3000056	3134300101326	93	112	205	
3000056	3134300101407	99	105.5	204.5	
3000056	3134300101527	113.5	90.5	204	
3000056	3134300101324	91.5	112	203.5	
3000056	3134300101327	104	99.5	203.5	
3000056	3134300101508	100.5	102	202.5	
3000056	3134300101622	77.5	125	202.5	
3000056	3134300101317	93.5	108.5	202	
3000056	3134300101506	104.5	93	197.5	
3000056	3134300101528	94	103	197	
3000056	3134300101401	87.5	108	195.5	
3000056	3134300101522	110.5	84.5	195	
3000056	3134300101307	87.5	107	194.5	
3000056	3134300101301	99.5	94.5	194	
3000056	3134300101530	92	102	194	
3000056	3134300101304	96.5	95	191.5	
3000056	3134300101628	97	94.5	191.5	
3000056	3134300101520	107	84	191	
3000056	3134300101309	93.5	96.5	190	
3000056	3134300101315	99	90	189	
3000056	3134300101615	90	99	189	
3000056	3134300101503	88.5	100	188.5	
3000056	3134300101630	96	92	188	
3000056	3134300101505	95	92.5	187.5	
3000056	3134300101311	89	97	186	
3000056	3134300101516	90.5	94	184.5	
3000056	3134300101323	90.5	93	183.5	
3000056	3134300101404	85.5	98	183.5	
3000056	3134300101525	77.5	105	182.5	
3000056	3134300101526	97	85.5	182.5	
3000056	3134300101517	91	91	182	
3000056	3134300101427	90	90	180	
3000056	3134300101423	84.5	95	179.5	
3000056	3134300101606	82	96	178	
3000056	3134300101422	92.5	85	177.5	
3000056	3134300101507	89.5	88	177.5	
3000056	3134300101411	82	95	177	
3000056	3134300101403	90	86	176	

3000056	3134300101408	84.5	91	175.5	
3000056	3134300101511	84.5	91	175.5	
3000056	3134300101603	92.5	83	175.5	
3000056	3134300101316	97	77.5	174.5	
3000056	3134300101328	77	97	174	
3000056	3134300101313	81	92	173	
3000056	3134300101625	81	92	173	
3000056	3134300101626	97.5	75.5	173	
3000056	3134300101524	66.5	104	170.5	
3000056	3134300101705	80.5	90	170.5	
3000056	3134300101519	79	91	170	
3000056	3134300101604	89	81	170	
3000056	3134300101421	94.5	74.5	169	
3000056	3134300101702	75	92	167	
3000056	3134300101415	86	80.5	166.5	
3000056	3134300101623	84	81	165	
3000056	3134300101419	74.5	90	164.5	
3000056	3134300101420	86.5	78	164.5	
3000056	3134300101601	82.5	82	164.5	
3000056	3134300101610	80.5	84	164.5	
3000056	3134300101303	77	85	162	
3000056	3134300101607	93	67.5	160.5	
3000056	3134300101514	79	80	159	
3000056	3134300101405	73.5	85	158.5	
3000056	3134300101701	73	85	158	
3000056	3134300101429	76.5	79	155.5	
3000056	3134300101430	75.5	78.5	154	
3000056	3134300101611	73.5	80	153.5	
3000056	3134300101310	78	75	153	
3000056	3134300101515	71.5	81	152.5	
3000056	3134300101609	66.5	86	152.5	
3000056	3134300101618	68.5	82	150.5	
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3000057	2134300901428	118	111.5	229.5	
3000057	2134300901507	106	121.5	227.5	
3000057	2134300901624	100	114.5	214.5	
3000057	2134300901701	111.5	97	208.5	
3000057	2134300901324	102.5	104.5	207	
3000057	2134300901407	96	110	206	
3000057	2134300901711	98	108	206	
3000057	2134300901710	91.5	113	204.5	
3000057	2134300901528	92	110	202	
3000057	2134300901706	92.5	109.5	202	
3000057	2134300901411	99.5	102	201.5	
3000057	2134300901619	109.5	92	201.5	
3000057	2134300901317	90	109	199	
3000057	2134300901410	101.5	95.5	197	
3000057	2134300901617	98	97	195	
3000057	2134300901708	92	103	195	
3000057	2134300901712	99	96	195	
3000057	2134300901603	102	92.5	194.5	

3000057	2134300901704	95	99.5	194.5	
3000057	2134300901429	93	101	194	
3000057	2134300901503	93	101	194	
3000057	2134300901512	92	101	193	
3000057	2134300901718	101.5	91.5	193	
3000057	2134300901521	95	97.5	192.5	
3000057	2134300901604	93	99.5	192.5	
3000057	2134300901605	99	93.5	192.5	
3000057	2134300901523	102.5	89.5	192	
3000057	2134300901527	89.5	100.5	190	
3000057	2134300901612	92	98	190	
3000057	2134300901416	93.5	96	189.5	
3000057	2134300901502	99.5	90	189.5	
3000057	2134300901508	93.5	95.5	189	
3000057	2134300901325	92.5	96	188.5	
3000057	2134300901422	93.5	95	188.5	
3000057	2134300901516	80	107	187	
3000057	2134300901626	79.5	107	186.5	
3000057	2134300901426	93	91.5	184.5	
3000057	2134300901615	110.5	72.5	183	
3000057	2134300901514	99	83.5	182.5	
3000057	2134300901319	89	93	182	
3000057	2134300901703	84.5	97	181.5	
3000057	2134300901709	84.5	96.5	181	
3000057	2134300901320	87.5	93	180.5	
3000057	2134300901401	79	100	179	
3000057	2134300901504	86.5	92	178.5	
3000057	2134300901519	86	92	178	
3000057	2134300901321	83	94	177	
3000057	2134300901616	76.5	100.5	177	
3000057	2134300901719	92	84.5	176.5	
3000057	2134300901717	81	94	175	
3000057	2134300901418	78.5	96	174.5	
3000057	2134300901723	95.5	79	174.5	
3000057	2134300901602	82.5	91	173.5	
3000057	2134300901607	82	91	173	
3000057	2134300901423	84.5	88	172.5	
3000057	2134300901620	93	79.5	172.5	
3000057	2134300901618	79	93	172	
3000057	2134300901402	82.5	89	171.5	
3000057	2134300901623	88	83.5	171.5	
3000057	2134300901425	74.5	95	169.5	
3000057	2134300901627	79.5	90	169.5	
3000057	2134300901327	78.5	90	168.5	
3000057	2134300901625	90	78	168	
3000057	2134300901518	80	87	167	
3000057	2134300901520	81	86	167	
3000057	2134300901323	75.5	91	166.5	
3000057	2134300901424	86.5	80	166.5	
3000057	2134300901408	79.5	86	165.5	
3000057	2134300901622	83.5	80	163.5	

3000057	2134300901715	74.5	87	161.5	
3000057	2134300901414	65	93.5	158.5	
3000057	2134300901415	85	73	158	
3000057	2134300901614	67.5	89	156.5	
3000057	2134300901513	84.5	71	155.5	
3000057	2134300901421	71	82.5	153.5	
3000057	2134300901330	82	67.5	149.5	
3000057	2134300901420	65.5	84	149.5	
3000057	2134300901721	75	73	148	
3000057	2134300901722	76.5	71.5	148	
3000057	2134300901601	70	77	147	
3000057	2134300901720	82	65	147	
3000057	2134300901702	65.5	77	142.5	
3000057	2134300901707	78.5	64	142.5	
3000057	2134300901427	75	67	142	
3000057	2134300901328	78.5	63	141.5	
3000057	2134300901511	66	74	140	
3000057	2134300901430	60	79.5	139.5	
3000057	2134300901714	74.5	65	139.5	
3000057	2134300901530	68	69	137	
3000057	2134300901630	71	64	135	
3000057	2134300901526	63.5	71	134.5	
3000057	2134300901713	62.5	72	134.5	
3000057	2134300901610	72	62	134	
3000057	2134300901529	72	61	133	
3000057	2134300901517	69	62	131	
3000058	3134300101713	101.5	103.5	205	
3000058	3134300101711	108.5	96	204.5	
3000058	3134300101723	101	103.5	204.5	
3000058	3134300101726	99.5	97.5	197	
3000058	3134300101707	93.5	103	196.5	
3000058	3134300101729	97.5	98	195.5	
3000058	3134300101722	92.5	100.5	193	
3000058	3134300101708	86	100	186	
3000058	3134300101717	94	84	178	
3000058	3134300101709	84	92.5	176.5	
3000058	3134300101710	74.5	92	166.5	
3000058	3134300101727	84	81.5	165.5	
3000058	3134300101718	75	85	160	
3000058	3134300101724	81	79	160	
3000058	3134300101714	74	81.5	155.5	
3000058	3134300101716	74	80	154	
3000058	3134300101725	80	70.5	150.5	
3000059	3134300101806	109.5	116.5	226	
3000059	3134300101906	111.5	108.5	220	
3000059	3134300101813	103.5	111	214.5	
3000059	3134300101815	119	91	210	
3000059	3134300101821	92.5	106	198.5	
3000059	3134300101829	101	94.5	195.5	
3000059	3134300101818	83	110.5	193.5	
3000059	3134300101825	93	100	193	

3000059	3134300101828	87	103.5	190.5	
3000059	3134300101830	89	101.5	190.5	
3000059	3134300101808	102.5	86.5	189	
3000059	3134300101826	83.5	103.5	187	
3000059	3134300101807	87.5	93	180.5	
3000059	3134300101804	86.5	93	179.5	
3000059	3134300101819	82	94	176	
3000059	3134300101824	93.5	82	175.5	
3000059	3134300101802	90.5	84.5	175	
3000059	3134300101803	84	81	165	
3000059	3134300101905	73	89	162	
3000059	3134300101814	65	96	161	
3000059	3134300101817	69.5	90	159.5	
3000059	3134300101904	83	76.5	159.5	
3000059	3134300101903	71.5	85	156.5	
3000059	3134300101823	72.5	78	150.5	
3000059	3134300101730	69.5	81	150.5	
3000060	2134300901822	107.5	112.5	220	
3000060	2134300901815	113.5	97.5	211	
3000060	2134300901809	108.5	102	210.5	
3000060	2134300901804	105.5	104.5	210	
3000060	2134300901805	96	111.5	207.5	
3000060	2134300901802	98	107	205	
3000060	2134300901725	92.5	111	203.5	
3000060	2134300901808	101	102	203	
3000060	2134300901729	91	111.5	202.5	
3000060	2134300901730	82.5	114.5	197	
3000060	2134300901724	95.5	95	190.5	
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3000060	2134300901824	88.5	99.5	188	
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3000060	2134300901819	79.5	107	186.5	
3000060	2134300901801	96.5	82	178.5	
3000060	2134300901821	95	81.5	176.5	
3000060	2134300901728	77	95	172	
3000060	2134300901820	80.5	85.5	166	
3000060	2134300901810	72.5	92	164.5	
3000060	2134300901812	87	77	164	
3000060	2134300901813	81.5	82	163.5	
3000060	2134300901727	63.5	95	158.5	
3000060	2134300901818	93.5	65	158.5	
3000061	2134300901905	107.5	137.5	245	
3000061	2134300901908	108	111.5	219.5	
3000061	2134300901902	107.5	108.5	216	
3000061	2134300901827	104	110.5	214.5	
3000061	2134300901825	104	99.5	203.5	
3000061	2134300901906	103.5	95	198.5	
3000061	2134300901901	110.5	87	197.5	
3000061	2134300901909	88	108	196	
3000061	2134300901828	102	85	187	

3000061	2134300901826	92	94.5	186.5	
3000061	2134300901904	107	78.5	185.5	
3000061	2134300901829	88	90	178	
3000062	3134300102111	124	105.5	229.5	
3000062	3134300102005	109.5	110	219.5	
3000062	3134300101925	104	111	215	
3000062	3134300102112	109.5	105	214.5	
3000062	3134300102114	100.5	110	210.5	
3000062	3134300102030	111	97.5	208.5	
3000062	3134300101920	111.5	95.5	207	
3000062	3134300102029	108.5	98.5	207	
3000062	3134300101909	96	107	203	
3000062	3134300102104	101	102	203	
3000062	3134300101915	90.5	108	198.5	
3000062	3134300101927	95	103	198	
3000062	3134300102010	92.5	105	197.5	
3000062	3134300102014	95	101	196	
3000062	3134300101918	104.5	90.5	195	
3000062	3134300102001	91	104	195	
3000062	3134300102028	99.5	95	194.5	
3000062	3134300101924	97	97	194	
3000062	3134300101917	102.5	90	192.5	
3000062	3134300101930	95.5	97	192.5	
3000062	3134300101926	98	93.5	191.5	
3000062	3134300101914	88	102	190	
3000062	3134300102009	112.5	77	189.5	
3000062	3134300102021	88.5	100	188.5	
3000062	3134300102025	71.5	117	188.5	
3000062	3134300102008	90	97	187	
3000062	3134300102106	98	88	186	
3000062	3134300101912	91.5	91	182.5	
3000062	3134300101923	86.5	96	182.5	
3000062	3134300102022	88	94	182	
3000062	3134300102012	87.5	94	181.5	
3000062	3134300102003	81.5	99	180.5	
3000062	3134300102107	91	89	180	
3000062	3134300102110	80.5	99	179.5	
3000062	3134300101908	91	87	178	
3000062	3134300102011	95.5	82	177.5	
3000062	3134300101919	80	96	176	
3000062	3134300101922	89	87	176	
3000062	3134300102020	87.5	88	175.5	
3000062	3134300102007	86	88	174	
3000062	3134300102013	87.5	85	172.5	
3000062	3134300102016	93.5	79	172.5	
3000062	3134300102002	82.5	86	168.5	
3000062	3134300101929	81	84	165	
3000062	3134300101911	89.5	72	161.5	
3000062	3134300102103	76	82	158	
3000062	3134300102024	60.5	96	156.5	
3000062	3134300101910	66.5	89	155.5	

3000062	3134300101921	81.5	73	154.5	
3000063	1134300203623	112.5	121	233.5	
3000063	1134300203522	114.5	111	225.5	
3000063	1134300203707	113	110	223	
3000063	1134300203405	105	115	220	
3000063	1134300204005	115.5	103	218.5	
3000063	1134300203502	113.5	103.5	217	
3000063	1134300203722	117.5	98.5	216	
3000063	1134300203630	108	106.5	214.5	
3000063	1134300203708	107	106	213	
3000063	1134300204108	101.5	111	212.5	
3000063	1134300203721	102	110	212	
3000063	1134300203316	110.5	101	211.5	
3000063	1134300203326	99.5	111.5	211	
3000063	1134300204110	130.5	80	210.5	
3000063	1134300203704	102	104	206	
3000063	1134300203921	94.5	110	204.5	
3000063	1134300204022	109	94	203	
3000063	1134300204116	106	97	203	
3000063	1134300203804	101.5	101	202.5	
3000063	1134300203609	101	99	200	
3000063	1134300203702	95.5	104	199.5	
3000063	1134300203610	105.5	93.5	199	
3000063	1134300204029	107.5	91.5	199	
3000063	1134300203810	95.5	103	198.5	
3000063	1134300203528	113	85	198	
3000063	1134300203416	94	103	197	
3000063	1134300203404	97.5	99	196.5	
3000063	1134300203519	108.5	87.5	196	
3000063	1134300203705	96	100	196	
3000063	1134300203903	102.5	93	195.5	
3000063	1134300203824	88	107	195	
3000063	1134300203911	107	87.5	194.5	
3000063	1134300203425	104.5	89.5	194	
3000063	1134300203908	90	104	194	
3000063	1134300203710	111.5	82	193.5	
3000063	1134300203730	90	103	193	
3000063	1134300203918	82	111	193	
3000063	1134300203713	107	85.5	192.5	
3000063	1134300203805	96	96	192	
3000063	1134300203515	110.5	81	191.5	
3000063	1134300203716	113.5	78	191.5	
3000063	1134300204017	106.5	85	191.5	
3000063	1134300204003	109	82	191	
3000063	1134300203402	88.5	102	190.5	
3000063	1134300203613	83.5	107	190.5	
3000063	1134300203719	110	79	189	
3000063	1134300204201	106	83	189	
3000063	1134300203715	103.5	85	188.5	
3000063	1134300203507	99.5	88	187.5	
3000063	1134300203717	97	90.5	187.5	

3000063	1134300203916	96	91.5	187.5	
3000063	1134300203511	100	87	187	
3000063	1134300203605	83	104	187	
3000063	1134300204007	97	89	186	
3000063	1134300203814	84.5	101	185.5	
3000063	1134300203411	93.5	91	184.5	
3000063	1134300203621	100.5	83	183.5	
3000063	1134300204026	96	87	183	
3000063	1134300203325	111	71	182	
3000063	1134300203521	98	84	182	
3000063	1134300203727	100	82	182	
3000063	1134300203828	95.5	86	181.5	
3000063	1134300203419	98.5	82.5	181	
3000063	1134300203711	101.5	79	180.5	
3000063	1134300203728	103.5	77	180.5	
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3000063	1134300203803	98	81	179	
3000063	1134300203907	84.5	94	178.5	
3000063	1134300203917	83.5	95	178.5	
3000063	1134300204027	112	66	178	
3000063	1134300203324	95	82	177	
3000063	1134300203514	87	89	176	
3000063	1134300203807	97	79	176	
3000063	1134300204013	88	88	176	
3000063	1134300204102	92	84	176	
3000063	1134300203628	78.5	96	174.5	
3000063	1134300203423	89	84.5	173.5	
3000063	1134300203401	91.5	81.5	173	
3000063	1134300203603	96.5	76	172.5	
3000063	1134300204009	76.5	96	172.5	
3000063	1134300203604	79.5	92.5	172	
3000063	1134300203611	88	82	170	
3000063	1134300203612	81	89	170	
3000063	1134300203718	106	64	170	
3000063	1134300203801	85	85	170	
3000063	1134300203524	88	81	169	
3000063	1134300204120	88	81	169	
3000063	1134300203927	83.5	84	167.5	
3000063	1134300203820	71	96	167	
3000063	1134300204109	104.5	62	166.5	
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3000063	1134300203319	84.5	81	165.5	
3000063	1134300203802	92	73.5	165.5	
3000063	1134300203915	87	78	165	
3000063	1134300204205	81	84	165	
3000063	1134300203505	84.5	79.5	164	
3000063	1134300203529	89	75	164	
3000063	1134300203601	75.5	88	163.5	
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3000063	1134300204126	77.5	86	163.5	
3000063	1134300204122	86	77	163	

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3000063	1134300203819	101.5	61	162.5	
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3000063	1134300204114	92.5	69.5	162	
3000063	1134300204125	82.5	79	161.5	
3000063	1134300204204	75	86.5	161.5	
3000063	1134300203925	76.5	84.5	161	
3000063	1134300203328	88	72	160	
3000063	1134300203607	77	83	160	
3000063	1134300203725	85.5	74	159.5	
3000063	1134300203813	90.5	69	159.5	
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3000063	1134300203909	79.5	78.5	158	
3000063	1134300203510	74	83	157	
3000063	1134300204117	92	65	157	
3000063	1134300203418	82	73	155	
3000063	1134300203818	83	71	154	
3000063	1134300203830	83	71	154	
3000063	1134300204012	76	77.5	153.5	
3000063	1134300204008	90	63	153	
3000063	1134300204129	74	79	153	
3000063	1134300204113	87.5	65	152.5	
3000063	1134300204127	78.5	73	151.5	
3000063	1134300203912	64	87	151	
3000063	1134300203806	63	87.5	150.5	
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3000064	3134300102507	113.5	105	218.5	
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3000064	3134300102230	98.5	116.5	215	
3000064	3134300102408	110	104.5	214.5	
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3000064	3134300102522	92.5	116	208.5	
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3000064	3134300102314	102	103.5	205.5	
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3000064	3134300102422	102	102.5	204.5	
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3000064	3134300102226	99	104	203	
3000064	3134300102220	107.5	94.5	202	
3000064	3134300102329	91	110	201	
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3000064	3134300102406	111	88	199	

3000064	3134300102429	92	106.5	198.5	
3000064	3134300102503	102.5	95.5	198	
3000064	3134300102410	106.5	91	197.5	
3000064	3134300102216	97.5	99	196.5	
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3000064	3134300102418	83.5	111	194.5	
3000064	3134300102124	96.5	97	193.5	
3000064	3134300102325	100	93.5	193.5	
3000064	3134300102505	88	105	193	
3000064	3134300102210	93.5	99	192.5	
3000064	3134300102202	103	89	192	
3000064	3134300102301	96	96	192	
3000064	3134300102523	101	91	192	
3000064	3134300102204	97.5	94	191.5	
3000064	3134300102421	106	85.5	191.5	
3000064	3134300102313	95	96	191	
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3000064	3134300102123	88.5	101	189.5	
3000064	3134300102315	98	91	189	
3000064	3134300102316	97	92	189	
3000064	3134300102504	98	91	189	
3000064	3134300102605	90	99	189	
3000064	3134300102519	93.5	95	188.5	
3000064	3134300102403	92	96	188	
3000064	3134300102515	89	98	187	
3000064	3134300102118	105	81.5	186.5	
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3000064	3134300102223	93.5	92	185.5	
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3000064	3134300102520	86	98	184	
3000064	3134300102227	88.5	95	183.5	
3000064	3134300102414	91.5	92	183.5	
3000064	3134300102626	100	83	183	
3000064	3134300102129	100	82	182	
3000064	3134300102228	96	86	182	
3000064	3134300102616	94	88	182	
3000064	3134300102612	91.5	90	181.5	
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3000064	3134300102430	87	92	179	
3000064	3134300102322	86	91	177	
3000064	3134300102324	87	90	177	
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3000064	3134300102207	103	72.5	175.5	
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3000064	3134300102428	86.5	88	174.5	
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3000064	3134300102511	89	85	174	
3000064	3134300102419	83	89	172	
3000064	3134300102509	86	86	172	
3000064	3134300102319	87.5	83	170.5	
3000064	3134300102211	97	73	170	
3000064	3134300102423	77.5	92	169.5	
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3000064	3134300102611	87	80	167	
3000064	3134300102320	82.5	82	164.5	
3000064	3134300102405	90	74	164	
3000064	3134300102614	80	84	164	
3000064	3134300102117	83.5	80	163.5	
3000064	3134300102305	80	83.5	163.5	
3000064	3134300102512	78.5	85	163.5	
3000064	3134300102608	75.5	88	163.5	
3000064	3134300102206	82	81	163	
3000064	3134300102330	84	79	163	
3000064	3134300102619	92	71	163	
3000064	3134300102521	92.5	70	162.5	
3000064	3134300102617	92	70	162	
3000064	3134300102127	71	88	159	
3000064	3134300102303	66.5	92	158.5	
3000064	3134300102312	82	75	157	
3000064	3134300102510	68	88	156	
3000064	3134300102222	67.5	88	155.5	
3000064	3134300102627	77.5	78	155.5	
3000064	3134300102304	75	80	155	
3000064	3134300102513	69	85	154	
3000064	3134300102328	70.5	82	152.5	
3000064	3134300102618	67	85	152	
3000064	3134300102225	63.5	88	151.5	
3000064	3134300102613	69.5	82	151.5	
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3000064	3134300102404	79.5	71	150.5	
3000065	2134300901926	117	113	230	
3000065	2134300902109	119	104.5	223.5	
3000065	2134300902210	111	111	222	
3000065	2134300902029	109.5	109.5	219	
3000065	2134300902127	102.5	114.5	217	
3000065	2134300902021	108.5	107	215.5	
3000065	2134300901911	108.5	106	214.5	
3000065	2134300901923	102.5	112	214.5	
3000065	2134300902028	104	106.5	210.5	
3000065	2134300902102	106	102.5	208.5	
3000065	2134300902015	115.5	90.5	206	
3000065	2134300901919	97.5	105.5	203	

3000065	2134300902213	90.5	112	202.5	
3000065	2134300901917	101	100	201	
3000065	2134300902012	92	107	199	
3000065	2134300902108	106	91.5	197.5	
3000065	2134300901924	96	101	197	
3000065	2134300901922	91.5	105	196.5	
3000065	2134300902025	84.5	112	196.5	
3000065	2134300902022	83	113	196	
3000065	2134300901929	106	89.5	195.5	
3000065	2134300902004	98.5	96.5	195	
3000065	2134300902016	93.5	100	193.5	
3000065	2134300902005	90	103	193	
3000065	2134300902118	82	108	190	
3000065	2134300901930	83.5	105	188.5	
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3000065	2134300902117	84.5	103	187.5	
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3000065	2134300902018	103	76.5	179.5	
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3000065	2134300902112	79.5	99	178.5	
3000065	2134300902101	83.5	94	177.5	
3000065	2134300902006	91	86	177	
3000065	2134300902001	95	81	176	
3000065	2134300902206	82	93	175	
3000065	2134300901915	96.5	76	172.5	
3000065	2134300902122	69	103	172	
3000065	2134300901927	87.5	84	171.5	
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3000065	2134300902121	71	99	170	
3000065	2134300902203	98.5	71	169.5	
3000065	2134300902114	84	85	169	
3000065	2134300902214	73	96	169	
3000065	2134300902204	85.5	83	168.5	
3000065	2134300902124	83	85	168	
3000065	2134300902103	80	87	167	
3000065	2134300902125	76	91	167	
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3000065	2134300901912	85.5	78	163.5	
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3000065	2134300902208	84	78.5	162.5	
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3000065	2134300902123	78	82.5	160.5	
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3000065	2134300902207	83.5	74	157.5	
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3000066	3134300102921	113	117	230	
3000066	3134300102822	113.5	113.5	227	

3000066	3134300102713	115.5	108	223.5	
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3000066	3134300103030	105.5	110.5	216	
3000066	3134300102718	110	105	215	
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3000066	3134300102720	96.5	115.5	212	
3000066	3134300102916	103.5	108.5	212	
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3000066	3134300102818	107	102	209	
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3000066	3134300102726	99	106	205	
3000066	3134300102820	97	108	205	
3000066	3134300102918	97	108	205	
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3000066	3134300102907	93	109	202	
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3000066	3134300103228	91	97	188	

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3000066	3134300102808	84	102	186	
3000066	3134300103208	93.5	92	185.5	
3000066	3134300103320	93	92	185	
3000066	3134300102711	83.5	101	184.5	
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3000066	3134300102821	96	87	183	
3000066	3134300102714	96.5	86	182.5	
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3000066	3134300102816	80	98	178	
3000066	3134300103312	88.5	89.5	178	
3000066	3134300103317	96	82	178	
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3000066	3134300103409	83.5	93	176.5	
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3000066	3134300102817	82.5	90	172.5	
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3000066	3134300102906	78	91	169	
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3000066	3134300102630	79.5	87.5	167	
3000066	3134300103130	75	92	167	
3000066	3134300102901	91	75	166	
3000066	3134300103018	81	85	166	

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3000066	3134300102912	93.5	72	165.5	
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3000066	3134300103311	64.5	99	163.5	
3000066	3134300103313	62.5	101	163.5	
3000066	3134300102722	87	76	163	
3000066	3134300103405	84	79	163	
3000066	3134300103306	72.5	90	162.5	
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3000066	3134300103220	78.5	83	161.5	
3000066	3134300102728	72	89	161	
3000066	3134300103213	79	82	161	
3000066	3134300102913	87	73.5	160.5	
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3000066	3134300103206	77.5	79	156.5	
3000066	3134300103108	71	85	156	
3000066	3134300103316	61.5	94.5	156	
3000066	3134300103020	68.5	87	155.5	
3000066	3134300103114	71.5	84	155.5	
3000066	3134300103222	87.5	68	155.5	
3000066	3134300102715	74.5	79	153.5	
3000066	3134300102701	75	78	153	
3000066	3134300103407	80.5	72	152.5	
3000066	3134300102828	70	82	152	
3000066	3134300102930	74.5	77	151.5	
3000067	3134300103703	117.5	104	221.5	
3000067	3134300103801	109.5	106	215.5	
3000067	3134300103612	103.5	111.5	215	
3000067	3134300103628	100.5	113	213.5	
3000067	3134300103429	92	119	211	
3000067	3134300103719	101	110	211	
3000067	3134300103806	104.5	105	209.5	
3000067	3134300103527	117.5	91	208.5	
3000067	3134300103613	101.5	107	208.5	
3000067	3134300103912	112	93.5	205.5	
3000067	3134300103501	94.5	110	204.5	
3000067	3134300103707	86.5	114	200.5	
3000067	3134300103802	93.5	107	200.5	
3000067	3134300103710	87	113	200	

3000067	3134300103616	91	108	199	
3000067	3134300103713	89.5	109	198.5	
3000067	3134300103816	96.5	101.5	198	
3000067	3134300103512	100	97	197	
3000067	3134300103803	98.5	98	196.5	
3000067	3134300103605	94.5	101.5	196	
3000067	3134300103714	104	91.5	195.5	
3000067	3134300103415	99	94	193	
3000067	3134300103602	105.5	87	192.5	
3000067	3134300103422	98.5	91.5	190	
3000067	3134300103611	98.5	91.5	190	
3000067	3134300103519	98.5	91	189.5	
3000067	3134300103523	91.5	98	189.5	
3000067	3134300103526	90.5	99	189.5	
3000067	3134300103427	99	89.5	188.5	
3000067	3134300103805	96	92	188	
3000067	3134300103819	106.5	81	187.5	
3000067	3134300103518	94	93	187	
3000067	3134300103821	101.5	85.5	187	
3000067	3134300103521	90.5	96	186.5	
3000067	3134300103829	86	100	186	
3000067	3134300103902	85	101	186	
3000067	3134300103903	96.5	89	185.5	
3000067	3134300103625	81.5	103	184.5	
3000067	3134300103624	89	94.5	183.5	
3000067	3134300103530	88.5	94	182.5	
3000067	3134300103807	83	99	182	
3000067	3134300103516	100	81.5	181.5	
3000067	3134300103825	100.5	81	181.5	
3000067	3134300103528	90	91	181	
3000067	3134300103609	85	96	181	
3000067	3134300103619	86	95	181	
3000067	3134300103810	89	92	181	
3000067	3134300103419	80	98	178	
3000067	3134300103827	92	86	178	
3000067	3134300103811	84	93	177	
3000067	3134300103725	86.5	90	176.5	
3000067	3134300103517	86	90	176	
3000067	3134300103724	83	93	176	
3000067	3134300103716	94	80.5	174.5	
3000067	3134300103621	91.5	82	173.5	
3000067	3134300103702	81.5	92	173.5	
3000067	3134300103620	82.5	90	172.5	
3000067	3134300103721	79	93	172	
3000067	3134300103828	83.5	87	170.5	
3000067	3134300103914	85.5	83	168.5	
3000067	3134300103813	81	87	168	
3000067	3134300103907	82	86	168	
3000067	3134300103414	77.5	90	167.5	
3000067	3134300103510	92.5	75	167.5	
3000067	3134300103706	75.5	92	167.5	

3000067	3134300103610	77	90	167	
3000067	3134300103705	80	87	167	
3000067	3134300103514	90	76.5	166.5	
3000067	3134300103623	70.5	96	166.5	
3000067	3134300103910	74	92	166	
3000067	3134300103908	70	95	165	
3000067	3134300103604	81.5	83	164.5	
3000067	3134300103629	89.5	75	164.5	
3000067	3134300103421	72	92	164	
3000067	3134300103728	69.5	94.5	164	
3000067	3134300103507	79.5	84	163.5	
3000067	3134300103804	94.5	69	163.5	
3000067	3134300103418	73.5	89	162.5	
3000067	3134300103420	73.5	89	162.5	
3000067	3134300103729	82.5	80	162.5	
3000067	3134300103417	70	92	162	
3000067	3134300103508	92.5	69	161.5	
3000067	3134300103626	73.5	88	161.5	
3000067	3134300103901	77	84	161	
3000067	3134300103413	82	77	159	
3000067	3134300103520	75	83	158	
3000067	3134300103524	78.5	79	157.5	
3000067	3134300103614	73	84	157	
3000067	3134300103730	69	88	157	
3000067	3134300103425	74	82	156	
3000067	3134300103630	75	81	156	
3000067	3134300103815	71.5	84	155.5	
3000067	3134300103916	92	63	155	
3000067	3134300103513	73.5	81	154.5	
3000067	3134300103711	84.5	69	153.5	
3000067	3134300103426	74	79	153	
3000067	3134300103503	61	91	152	
3000067	3134300103607	74	78	152	
3000068	3134300103926	90.5	99	189.5	
3000068	3134300103925	88	98.5	186.5	
3000068	3134300103923	83	93.5	176.5	
3000068	3134300103919	80	91.5	171.5	
3000068	3134300103918	85	85	170	
3000069	3134300103929	97	106.5	203.5	
3000069	3134300103928	94	96	190	
3000069	3134300103930	86.5	98	184.5	
3000069	3134300104006	78.5	103.5	182	
3000069	3134300104011	85	95.5	180.5	
3000069	3134300104013	71.5	106	177.5	
3000069	3134300103927	89	86.5	175.5	
3000069	3134300104005	95	77.5	172.5	
3000069	3134300104010	89.5	82	171.5	
3000069	3134300104012	87.5	81	168.5	
3000069	3134300104008	65	86	151	
3000070	2134300902223	107.5	113	220.5	
3000070	2134300902306	101.5	111.5	213	

3000070	2134300902230	105	106.5	211.5	
3000070	2134300902225	109.5	101.5	211	
3000070	2134300902302	98.5	102.5	201	
3000070	2134300902220	111.5	85	196.5	
3000070	2134300902229	95	99	194	
3000070	2134300902305	94	99	193	
3000070	2134300902228	99.5	91.5	191	
3000070	2134300902222	86.5	104	190.5	
3000070	2134300902310	97	90.5	187.5	
3000070	2134300902217	85.5	99	184.5	
3000070	2134300902303	98	84	182	
3000070	2134300902304	92	88	180	
3000070	2134300902307	68.5	107.5	176	
3000070	2134300902309	64.5	98	162.5	
3000070	2134300902219	79	73	152	
3000071	3134300104023	111.5	103	214.5	
3000071	3134300104021	99	114	213	
3000071	3134300104029	101.5	102.5	204	
3000071	3134300104024	86.5	115	201.5	
3000071	3134300104018	108.5	88	196.5	
3000071	3134300104101	96	92	188	
3000071	3134300104028	93	93	186	
3000071	3134300104106	90	95.5	185.5	
3000071	3134300104103	91.5	92.5	184	
3000071	3134300104102	93	87	180	
3000071	3134300104016	98.5	79	177.5	
3000071	3134300104022	80.5	96	176.5	
3000071	3134300104020	74.5	101	175.5	
3000071	3134300104019	85	89.5	174.5	
3000071	3134300104025	85.5	75.5	161	
3000071	3134300104110	65	91	156	
3000071	3134300104108	69	85	154	
3000071	3134300104017	68	82	150	
3000072	3134300104127	86.5	102.5	189	
3000072	3134300104116	100	88	188	
3000072	3134300104129	93.5	93	186.5	
3000072	3134300104113	87	86	173	
3000072	3134300104117	80	88	168	
3000072	3134300104114	77.5	87.5	165	
3000072	3134300104130	66.5	98	164.5	
3000072	3134300104123	73.5	89	162.5	
3000072	3134300104111	79	80.5	159.5	
3000073	2134300902313	113.5	107.5	221	
3000073	2134300902316	108.5	88.5	197	
3000073	2134300902311	89.5	106	195.5	
3000073	2134300902312	68.5	101	169.5	
3000074	3134300104207	121	96	217	
3000074	3134300104301	104	106	210	
3000074	3134300104208	101	104	205	
3000074	3134300104210	112.5	92.5	205	
3000074	3134300104230	96	106	202	

3000074	3134300104227	101	100.5	201.5	
3000074	3134300104303	99	102.5	201.5	
3000074	3134300104311	97.5	103.5	201	
3000074	3134300104225	110	90.5	200.5	
3000074	3134300104217	102.5	93	195.5	
3000074	3134300104206	96.5	98.5	195	
3000074	3134300104228	81.5	109	190.5	
3000074	3134300104216	98.5	90.5	189	
3000074	3134300104313	96	91	187	
3000074	3134300104315	99	86	185	
3000074	3134300104215	88.5	94	182.5	
3000074	3134300104308	75	103	178	
3000074	3134300104220	86.5	91	177.5	
3000074	3134300104304	96	81.5	177.5	
3000074	3134300104307	88.5	89	177.5	
3000074	3134300104218	97	77	174	
3000074	3134300104203	76.5	96	172.5	
3000074	3134300104205	86	86	172	
3000074	3134300104211	80.5	91	171.5	
3000074	3134300104316	81.5	89	170.5	
3000074	3134300104214	82.5	84	166.5	
3000074	3134300104223	93.5	72.5	166	
3000074	3134300104314	75.5	90	165.5	
3000074	3134300104209	79	86	165	
3000074	3134300104229	64.5	95	159.5	
3000074	3134300104221	75.5	83	158.5	
3000074	3134300104224	74.5	81	155.5	
3000076	2134300902322	119.5	110.5	230	
3000076	2134300902324	115	112.5	227.5	
3000076	2134300902326	109	108	217	
3000076	2134300902330	99	110.5	209.5	
3000076	2134300902402	107	101.5	208.5	
3000076	2134300902319	100.5	106.5	207	
3000076	2134300902329	102.5	95.5	198	
3000076	2134300902327	93.5	90	183.5	
3000076	2134300902320	82.5	92.5	175	
3000076	2134300902404	89.5	81.5	171	
3000076	2134300902328	65.5	97.5	163	
3000077	2134300902409	86.5	109	195.5	
3000077	2134300902415	86	106.5	192.5	
3000077	2134300902420	94	97.5	191.5	
3000077	2134300902428	98.5	91.5	190	
3000077	2134300902421	93	90	183	
3000077	2134300902501	84.5	98	182.5	
3000077	2134300902507	87	93.5	180.5	
3000077	2134300902413	104.5	71	175.5	
3000077	2134300902418	77.5	97.5	175	
3000077	2134300902407	75.5	99	174.5	
3000077	2134300902424	77	92.5	169.5	
3000077	2134300902416	74	93.5	167.5	
3000077	2134300902510	79	87.5	166.5	

3000077	2134300902408	75.5	90.5	166	
3000077	2134300902414	77	87	164	
3000077	2134300902412	74.5	89	163.5	
3000077	2134300902508	77.5	85	162.5	
3000077	2134300902430	78	74	152	
3000077	2134300902429	75	72	147	
3000077	2134300902417	73.5	73	146.5	
3000077	2134300902505	77	68	145	
3000077	2134300902411	71	72	143	
3000077	2134300902422	60.5	81.5	142	
3000077	2134300902426	62.5	73	135.5	
3000077	2134300902503	67.5	67	134.5	
3000077	2134300902410	64	66	130	
3000078	3134300104706	117.5	101	218.5	
3000078	3134300105023	102.5	112.5	215	
3000078	3134300104516	105.5	109	214.5	
3000078	3134300104615	107	107	214	
3000078	3134300104614	107.5	103	210.5	
3000078	3134300104719	113.5	96	209.5	
3000078	3134300104803	99	103.5	202.5	
3000078	3134300104611	94	107.5	201.5	
3000078	3134300104609	96	104.5	200.5	
3000078	3134300104402	100.5	100	200.5	
3000078	3134300104601	107.5	92	199.5	
3000078	3134300105122	92.5	106.5	199	
3000078	3134300104823	107	91.5	198.5	
3000078	3134300105007	97	100.5	197.5	
3000078	3134300104713	94.5	101.5	196	
3000078	3134300104630	90.5	104.5	195	
3000078	3134300104625	90	104.5	194.5	
3000078	3134300104725	103	91	194	
3000078	3134300104721	94.5	99	193.5	
3000078	3134300104822	102	90.5	192.5	
3000078	3134300104427	90	100	190	
3000078	3134300104409	86.5	101.5	188	
3000078	3134300104510	101.5	85.5	187	
3000078	3134300104517	80	107	187	
3000078	3134300104916	100.5	86	186.5	
3000078	3134300104924	92	94.5	186.5	
3000078	3134300104622	84.5	100.5	185	
3000078	3134300104421	95.5	88.5	184	
3000078	3134300104430	89.5	94.5	184	
3000078	3134300104328	86	97.5	183.5	
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3000078	3134300104603	94	88.5	182.5	
3000078	3134300104415	93.5	89	182.5	
3000078	3134300104818	91.5	89	180.5	
3000078	3134300105004	88	92.5	180.5	
3000078	3134300104414	82	98	180	
3000078	3134300104618	94.5	84.5	179	
3000078	3134300104722	99	79.5	178.5	

3000078	3134300105014	85.5	92	177.5	
3000078	3134300104925	83.5	93.5	177	
3000078	3134300104424	66	111	177	
3000078	3134300104504	81.5	95	176.5	
3000078	3134300104321	82.5	93.5	176	
3000078	3134300104711	81	95	176	
3000078	3134300104912	81	95	176	
3000078	3134300104808	84.5	91	175.5	
3000078	3134300104826	93	82.5	175.5	
3000078	3134300104929	93	82.5	175.5	
3000078	3134300104418	74.5	100.5	175	
3000078	3134300104521	90	84.5	174.5	
3000078	3134300105001	76.5	97	173.5	
3000078	3134300104705	89.5	83.5	173	
3000078	3134300104910	88	84.5	172.5	
3000078	3134300104411	66.5	106	172.5	
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3000078	3134300105011	83.5	88	171.5	
3000078	3134300105019	86.5	85	171.5	
3000078	3134300104407	92	79.5	171.5	
3000078	3134300104419	91	80.5	171.5	
3000078	3134300105114	88.5	82	170.5	
3000078	3134300104902	82.5	87.5	170	
3000078	3134300104801	71.5	98	169.5	
3000078	3134300104821	92.5	77	169.5	
3000078	3134300104920	75.5	94	169.5	
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3000078	3134300104716	83.5	85	168.5	
3000078	3134300104820	66.5	102	168.5	
3000078	3134300105117	77.5	91	168.5	
3000078	3134300104806	82	86	168	
3000078	3134300104408	79.5	88.5	168	
3000078	3134300104410	71	97	168	
3000078	3134300104423	79	89	168	
3000078	3134300104507	80.5	87	167.5	
3000078	3134300104529	89.5	77.5	167	
3000078	3134300104628	78	89	167	
3000078	3134300105012	83	84	167	
3000078	3134300104329	78.5	88	166.5	
3000078	3134300104422	76.5	90	166.5	
3000078	3134300104509	85	81	166	
3000078	3134300104616	80	86	166	
3000078	3134300104530	81.5	84	165.5	
3000078	3134300105116	83.5	82	165.5	
3000078	3134300104425	76.5	89	165.5	
3000078	3134300104513	83	82	165	
3000078	3134300104913	79.5	85.5	165	
3000078	3134300104816	76.5	88	164.5	
3000078	3134300104508	91	73	164	
3000078	3134300104613	76.5	87	163.5	

3000078	3134300104520	91	71.5	162.5	
3000078	3134300104528	76.5	86	162.5	
3000078	3134300104819	63.5	99	162.5	
3000078	3134300105119	72.5	90	162.5	
3000078	3134300104401	76.5	86	162.5	
3000078	3134300104426	85.5	76.5	162	
3000078	3134300104505	74.5	87	161.5	
3000078	3134300104708	73.5	88	161.5	
3000078	3134300104525	84	77	161	
3000078	3134300104416	75.5	85	160.5	
3000078	3134300104604	77	83	160	
3000078	3134300104701	84	76	160	
3000078	3134300105022	79	81	160	
3000078	3134300105108	87	73	160	
3000078	3134300105002	80	79.5	159.5	
3000078	3134300104610	79	80	159	
3000078	3134300105003	87	71.5	158.5	
3000078	3134300104524	83.5	74.5	158	
3000078	3134300105005	72	86	158	
3000078	3134300104908	78.5	78.5	157	
3000078	3134300104802	74.5	82	156.5	
3000078	3134300104930	72.5	84	156.5	
3000078	3134300104602	73.5	82	155.5	
3000078	3134300104811	82	73.5	155.5	
3000078	3134300104922	79	76	155	
3000078	3134300104327	69	86	155	
3000078	3134300105112	76.5	78	154.5	
3000078	3134300104904	79	75	154	
3000078	3134300105026	76	77.5	153.5	
3000078	3134300105106	67.5	86	153.5	
3000078	3134300104617	62	91	153	
3000078	3134300104813	69	84	153	
3000078	3134300105111	75.5	77	152.5	
3000078	3134300104703	75.5	76.5	152	
3000078	3134300105024	60	92	152	
3000078	3134300104812	74.5	77	151.5	
3000078	3134300104605	84	67	151	
3000078	3134300104928	64	86	150	
3000078	3134300105010	77	73	150	
3000079	3134300105126	104	107	211	
3000079	3134300105201	97	103	200	
3000079	3134300105205	96	86	182	
3000079	3134300105204	87	86.5	173.5	
3000079	3134300105128	82	84.5	166.5	
3000079	3134300105129	77	89	166	
3000079	3134300105125	80	83	163	
3000079	3134300105203	74.5	84.5	159	
3000079	3134300105130	72	81	153	
3000080	3134300105226	117.5	101	218.5	
3000080	3134300105229	101.5	117	218.5	
3000080	3134300105210	100	115	215	

3000080	3134300105212	98	103.5	201.5	
3000080	3134300105209	98.5	95	193.5	
3000080	3134300105216	95.5	96.5	192	
3000080	3134300105301	102	89.5	191.5	
3000080	3134300105220	95.5	95.5	191	
3000080	3134300105218	110.5	80	190.5	
3000080	3134300105225	94.5	89.5	184	
3000080	3134300105211	79	100.5	179.5	
3000080	3134300105223	83	95.5	178.5	
3000080	3134300105227	82	95.5	177.5	
3000080	3134300105215	85	91	176	
3000080	3134300105222	80	81	161	
3000080	3134300105228	67	93	160	
3000080	3134300105221	77	81	158	
3000080	3134300105302	75	82.5	157.5	
3000080	3134300105219	62	95	157	
3000081	2134300902519	108.5	113.5	222	
3000081	2134300902511	113.5	98.5	212	
3000081	2134300902512	115.5	94.5	210	
3000081	2134300902525	102.5	105	207.5	
3000081	2134300902517	107	96.5	203.5	
3000081	2134300902526	89.5	106.5	196	
3000081	2134300902514	96	99.5	195.5	
3000081	2134300902520	83.5	107	190.5	
3000081	2134300902515	82	102.5	184.5	
3000081	2134300902521	102.5	80.5	183	
3000081	2134300902524	98.5	83.5	182	
3000081	2134300902527	89.5	90.5	180	
3000081	2134300902516	86.5	92	178.5	
3000081	2134300902518	87.5	71	158.5	
3000082	1134300204729	123.5	111	234.5	
3000082	1134300204630	116	116	232	
3000082	1134300204704	113.5	118	231.5	
3000082	1134300204713	114	112.5	226.5	
3000082	1134300204606	119	107	226	
3000082	1134300204217	122	102	224	
3000082	1134300204907	118	106	224	
3000082	1134300204310	107	116	223	
3000082	1134300204818	111.5	110	221.5	
3000082	1134300204903	112.5	107	219.5	
3000082	1134300204622	114.5	104	218.5	
3000082	1134300204508	109	109	218	
3000082	1134300204621	120	97	217	
3000082	1134300204901	106.5	110	216.5	
3000082	1134300204405	105	110	215	
3000082	1134300204511	119	96	215	
3000082	1134300204528	110	105	215	
3000082	1134300204210	108.5	106	214.5	
3000082	1134300204524	119	94.5	213.5	
3000082	1134300204321	119	94	213	
3000082	1134300204724	117.5	94	211.5	

3000082	1134300204401	102	108	210	
3000082	1134300204827	104.5	105	209.5	
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3000082	1134300204410	101.5	105.5	207	
3000082	1134300204620	115	92	207	
3000082	1134300204207	103	103	206	
3000082	1134300204614	105	101	206	
3000082	1134300204626	109.5	96	205.5	
3000082	1134300204429	103	101	204	
3000082	1134300204430	102.5	101	203.5	
3000082	1134300204601	98.5	105	203.5	
3000082	1134300204718	108	95.5	203.5	
3000082	1134300204611	110	93	203	
3000082	1134300204330	103.5	99	202.5	
3000082	1134300204306	105	96.5	201.5	
3000082	1134300204320	104.5	97	201.5	
3000082	1134300204228	100	101	201	
3000082	1134300204302	106.5	94	200.5	
3000082	1134300204913	91.5	109	200.5	
3000082	1134300204710	105.5	94.5	200	
3000082	1134300204409	104	95.5	199.5	
3000082	1134300204709	117	82	199	
3000082	1134300204701	108	90	198	
3000082	1134300204503	105.5	92	197.5	
3000082	1134300204625	111.5	85	196.5	
3000082	1134300204304	112	84	196	
3000082	1134300204722	99.5	96.5	196	
3000082	1134300204319	95.5	99	194.5	
3000082	1134300204521	105.5	89	194.5	
3000082	1134300204206	99	94.5	193.5	
3000082	1134300204610	97	96.5	193.5	
3000082	1134300204422	93	100	193	
3000082	1134300204608	98	94	192	
3000082	1134300204711	87.5	104	191.5	
3000082	1134300204723	91.5	100	191.5	
3000082	1134300204510	98	97	195	服务基层项目人员，已加分。
3000082	1134300204607	92.5	98	190.5	
3000082	1134300204624	99.5	90.5	190	
3000082	1134300204707	102	88	190	
3000082	1134300204513	97.5	91	188.5	
3000082	1134300204318	84.5	103.5	188	
3000082	1134300204720	89	99	188	
3000082	1134300204605	94	93.5	187.5	
3000082	1134300204227	89.5	97	186.5	
3000082	1134300204230	91.5	94.5	186	
3000082	1134300204828	103	83	186	
3000082	1134300204507	97	88	185	
3000082	1134300204221	85.5	99	184.5	
3000082	1134300204505	96.5	88	184.5	
3000082	1134300204220	101	83	184	
3000082	1134300204715	93.5	90.5	184	

3000082	1134300204911	99	85	184	
3000082	1134300204613	83.5	100	183.5	
3000082	1134300204717	102	80.5	182.5	
3000082	1134300204525	84	98	182	
3000082	1134300204727	98	84	182	
3000082	1134300204917	99	83	182	
3000082	1134300204315	95.5	86	181.5	
3000082	1134300204404	112	69	181	
3000082	1134300204407	96	85	181	
3000082	1134300204801	91	90	181	
3000082	1134300204211	95.5	84	179.5	
3000082	1134300204322	89.5	90	179.5	
3000082	1134300204909	108.5	71	179.5	
3000082	1134300204316	89	90	179	
3000082	1134300204313	101.5	77	178.5	
3000082	1134300204212	96	82	178	
3000082	1134300204301	99	79	178	
3000082	1134300204514	96	82	178	
3000082	1134300204520	91	86	177	
3000082	1134300204708	87.5	87.5	175	
3000082	1134300204803	93	82	175	
3000082	1134300204902	70	105	175	
3000082	1134300204616	90.5	84	174.5	
3000082	1134300204805	97.5	77	174.5	
3000082	1134300204719	74.5	99	173.5	
3000082	1134300204812	82.5	91	173.5	
3000082	1134300204530	101	72	173	
3000082	1134300204904	89	84	173	
3000082	1134300204312	84.5	88	172.5	
3000082	1134300204225	87.5	83	170.5	
3000082	1134300204417	85	85	170	
3000082	1134300204402	96	73.5	169.5	
3000082	1134300204602	69	100	169	
3000082	1134300204706	95.5	73	168.5	
3000082	1134300204712	95	73	168	
3000082	1134300204216	75.5	92	167.5	
3000082	1134300204529	72.5	95	167.5	
3000082	1134300204825	83.5	84	167.5	
3000082	1134300204910	73.5	94	167.5	
3000082	1134300204305	92.5	74	166.5	
3000082	1134300204823	98.5	68	166.5	
3000082	1134300204324	97	69	166	
3000082	1134300204820	89	77	166	
3000082	1134300204427	84.5	81	165.5	
3000082	1134300204214	94	70.5	164.5	
3000082	1134300204519	86	78	164	
3000082	1134300204628	97	67	164	
3000082	1134300204819	89	75	164	
3000082	1134300204412	75.5	87	162.5	
3000082	1134300204609	92.5	70	162.5	
3000082	1134300204623	88.5	74	162.5	

3000082	1134300204824	84	78	162	
3000082	1134300204915	76	86	162	
3000082	1134300204307	84	75.5	159.5	
3000082	1134300204728	90.5	67	157.5	
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3000082	1134300204802	86	70	156	
3000082	1134300204826	86.5	69	155.5	
3000082	1134300204325	77.5	77	154.5	
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3000082	1134300204219	80.5	73	153.5	
3000082	1134300204912	88.5	64	152.5	
3000082	1134300204229	80	68	148	
3000082	1134300204816	77	69	146	
3000082	1134300204814	76	67	143	
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3000082	1134300204612	71.5	70.5	142	
3000082	1134300204226	80.5	60	140.5	
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3000082	1134300204809	64.5	74	138.5	
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3000082	1134300204309	71.5	63.5	135	
3000082	1134300204527	63	70	133	
3000082	1134300204327	68	64	132	
3000082	1134300204506	68	64	132	
3000083	2134300902604	130.5	116	246.5	
3000083	2134300902609	125	117	242	
3000083	2134300902608	112	121	233	
3000083	2134300902612	110	106	216	
3000083	2134300902630	107.5	107	214.5	
3000083	2134300902601	105.5	102	207.5	
3000083	2134300902629	99	107	206	
3000083	2134300902530	96.5	109	205.5	
3000083	2134300902621	101	104.5	205.5	
3000083	2134300902701	122	83.5	205.5	
3000083	2134300902607	106	98	204	
3000083	2134300902529	98	104.5	202.5	
3000083	2134300902624	101.5	97	198.5	
3000083	2134300902702	105	93.5	198.5	
3000083	2134300902528	90.5	107.5	198	
3000083	2134300902605	94	104	198	
3000083	2134300902617	96	95.5	191.5	
3000083	2134300902628	89.5	100	189.5	
3000083	2134300902614	82.5	102	184.5	
3000083	2134300902627	91	90	181	
3000083	2134300902616	87.5	87	174.5	
3000083	2134300902611	72	96	168	
3000083	2134300902626	93	72	165	
3000083	2134300902603	81	69.5	150.5	
3000084	2134300902708	95.5	113.5	209	
3000084	2134300902703	95.5	93	188.5	

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3000085	2134301200110	115	121.5	236.5	
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3000085	2134300902720	105.5	123.5	229	
3000085	2134301200122	107	118.5	225.5	
3000085	2134301200113	116.5	108.5	225	
3000085	2134301200103	108.5	111	219.5	
3000085	2134300902713	105.5	111.5	217	
3000085	2134300902721	102.5	114	216.5	
3000085	2134301200117	105	108	213	
3000085	2134300902718	104	108.5	212.5	
3000085	2134301200109	94	115.5	209.5	
3000085	2134300902728	100	108	208	
3000085	2134301200116	104	104	208	
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3000085	2134301200104	90.5	112	202.5	
3000085	2134300902723	99.5	97.5	197	
3000085	2134301200115	88.5	104.5	193	
3000085	2134301200121	94.5	96	190.5	
3000085	2134301200105	92.5	97	189.5	
3000085	2134301200123	95	93.5	188.5	
3000085	2134300902719	93.5	93	186.5	
3000085	2134300902711	86.5	96	182.5	
3000085	2134300902716	84	98	182	
3000085	2134300902725	83	99	182	
3000085	2134300902726	96.5	85.5	182	
3000085	2134300902717	81	99.5	180.5	
3000085	2134300902730	83	93	176	
3000085	2134300902729	80.5	91	171.5	
3000085	2134300902715	84	84	168	
3000085	2134300902722	77.5	90.5	168	
3000085	2134301200108	81	87	168	
3000085	2134301200124	76.5	89	165.5	
3000085	2134301200101	64.5	88	152.5	
3000085	2134301200111	84.5	66.5	151	
3000085	2134300902724	76.5	74	150.5	
3000085	2134301200120	85.5	63.5	149	
3000085	2134300902714	75	70	145	
3000086	2134301200229	105.5	108	213.5	
3000086	2134301200210	103	109	212	
3000086	2134301200220	102	106	208	
3000086	2134301200218	99.5	102	201.5	
3000086	2134301200228	106.5	94	200.5	
3000086	2134301200224	97	103	200	
3000086	2134301200203	87	108.5	195.5	
3000086	2134301200215	94	96	190	
3000086	2134301200201	93.5	96	189.5	
3000086	2134301200221	90	97.5	187.5	
3000086	2134301200223	82.5	101	183.5	
3000086	2134301200206	83.5	96.5	180	
3000086	2134301200205	87	92.5	179.5	

3000086	2134301200127	84.5	91.5	176	
3000086	2134301200129	73.5	97.5	171	
3000086	2134301200219	95	75	170	
3000086	2134301200213	82.5	84.5	167	
3000086	2134301200207	79	84.5	163.5	
3000086	2134301200126	87	73	160	
3000086	2134301200227	80.5	79	159.5	
3000086	2134301200128	79	80	159	
3000086	2134301200217	82.5	68.5	151	
3000086	2134301200226	60.5	85	145.5	
3000086	2134301200204	66.5	73	139.5	
3000086	2134301200208	72	67	139	
3000086	2134301200212	71.5	67.5	139	
3000087	2134301200407	117	107	224	
3000087	2134301200404	107	116.5	223.5	
3000087	2134301200311	108	113	221	
3000087	2134301200319	105	107	212	
3000087	2134301200322	109	100	209	
3000087	2134301200230	99	105.5	204.5	
3000087	2134301200312	102.5	99.5	202	
3000087	2134301200314	94.5	104.5	199	
3000087	2134301200405	83.5	112.5	196	
3000087	2134301200316	107	88.5	195.5	
3000087	2134301200329	84.5	106	190.5	
3000087	2134301200321	87	101	188	
3000087	2134301200406	87	98.5	185.5	
3000087	2134301200309	97	85	182	
3000087	2134301200409	83	93	176	
3000087	2134301200403	82	93.5	175.5	
3000087	2134301200410	79	96	175	
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3000087	2134301200412	72.5	89	161.5	
3000087	2134301200308	78	82	160	
3000087	2134301200301	74	85	159	
3000087	2134301200325	74.5	84	158.5	
3000087	2134301200328	87	71.5	158.5	
3000087	2134301200324	88	68	156	
3000087	2134301200330	75	81	156	
3000087	2134301200327	77.5	78	155.5	
3000087	2134301200402	70	84.5	154.5	
3000087	2134301200306	64.5	84	148.5	
3000087	2134301200310	74	74.5	148.5	
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3000087	2134301200305	60.5	82	142.5	
3000087	2134301200313	71	69.5	140.5	
3000087	2134301200401	72	67	139	
3000088	2134301200417	104.5	115.5	220	
3000088	2134301200414	94	100.5	194.5	
3000088	2134301200415	84.5	93	177.5	
3000088	2134301200424	80	88.5	168.5	
3000088	2134301200423	86.5	81.5	168	

3000088	2134301200419	76	87.5	163.5	
3000088	2134301200420	73	85	158	
3000088	2134301200422	70.5	75	145.5	
3000088	2134301200421	74	70.5	144.5	
3000089	2134301200505	113.5	116.5	230	
3000089	2134301200425	104.5	121	225.5	
3000089	2134301200524	111	109.5	220.5	
3000089	2134301200506	112.5	107.5	220	
3000089	2134301200502	101.5	118	219.5	
3000089	2134301200501	110	108.5	218.5	
3000089	2134301200528	110	108	218	
3000089	2134301200511	94.5	119	213.5	
3000089	2134301200504	110	102.5	212.5	
3000089	2134301200529	94	118	212	
3000089	2134301200427	103.5	105.5	209	
3000089	2134301200514	115	91	206	
3000089	2134301200509	108.5	96.5	205	
3000089	2134301200515	101	103.5	204.5	
3000089	2134301200517	101	103	204	
3000089	2134301200426	93	106.5	199.5	
3000089	2134301200520	101.5	97.5	199	
3000089	2134301200521	100.5	97	197.5	
3000089	2134301200513	99.5	97	196.5	
3000089	2134301200518	92.5	102	194.5	
3000089	2134301200512	90	103.5	193.5	
3000089	2134301200525	93.5	93	186.5	
3000089	2134301200527	89	97.5	186.5	
3000089	2134301200516	94	88.5	182.5	
3000089	2134301200510	77.5	104.5	182	
3000089	2134301200507	89.5	88	177.5	
3000089	2134301200522	89.5	87.5	177	
3000089	2134301200508	75	88	163	
3000089	2134301200428	85	69.5	154.5	
3000090	2134301200707	113.5	111	224.5	
3000090	2134301200703	123.5	100.5	224	
3000090	2134301200705	110	109	219	
3000090	2134301200620	96.5	116	212.5	
3000090	2134301200626	106	102.5	208.5	
3000090	2134301200702	108.5	99.5	208	
3000090	2134301200628	99.5	102	201.5	
3000090	2134301200621	99.5	99.5	199	
3000090	2134301200603	85	113	198	
3000090	2134301200604	89	109	198	
3000090	2134301200601	96	97.5	193.5	
3000090	2134301200625	91.5	102	193.5	
3000090	2134301200602	90.5	100	190.5	
3000090	2134301200606	88	100	188	
3000090	2134301200704	91	97	188	
3000090	2134301200706	88.5	98.5	187	
3000090	2134301200711	84	101	185	
3000090	2134301200709	83	101	184	

3000090	2134301200616	102	81.5	183.5	
3000090	2134301200713	79	104	183	
3000090	2134301200708	83	92.5	175.5	
3000090	2134301200618	76.5	98.5	175	
3000090	2134301200614	81	93.5	174.5	
3000090	2134301200609	86	86.5	172.5	
3000090	2134301200619	79.5	92.5	172	
3000090	2134301200629	87	83.5	170.5	
3000090	2134301200710	79.5	91	170.5	
3000090	2134301200608	84	83.5	167.5	
3000090	2134301200630	89.5	77	166.5	
3000090	2134301200623	77.5	86	163.5	
3000090	2134301200617	68.5	94	162.5	
3000090	2134301200701	77.5	83	160.5	
3000090	2134301200605	82.5	74	156.5	
3000090	2134301200610	71	84.5	155.5	
3000090	2134301200612	69	86	155	
3000090	2134301200712	62	74.5	136.5	
3000091	2134301200815	115	115.5	230.5	
3000091	2134301200803	119.5	103	222.5	
3000091	2134301200829	111	111.5	222.5	
3000091	2134301200810	112.5	106.5	219	
3000091	2134301200719	108	109.5	217.5	
3000091	2134301200901	103	112.5	215.5	
3000091	2134301200806	111.5	102.5	214	
3000091	2134301200717	94.5	119	213.5	
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3000091	2134301200819	107	100.5	207.5	
3000091	2134301200915	96.5	108.5	205	
3000091	2134301200828	98.5	103.5	202	
3000091	2134301200830	93.5	108	201.5	
3000091	2134301200727	106	95	201	
3000091	2134301200912	91.5	107.5	199	
3000091	2134301200825	94	104	198	
3000091	2134301200714	90.5	107	197.5	
3000091	2134301200802	104	89.5	193.5	
3000091	2134301200913	82	111	193	
3000091	2134301200812	97	95.5	192.5	
3000091	2134301200723	88.5	102	190.5	
3000091	2134301200908	89.5	98	187.5	
3000091	2134301200823	96	89.5	185.5	
3000091	2134301200801	85.5	99	184.5	
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3000091	2134301200730	94.5	84.5	179	
3000091	2134301200811	87	90	177	
3000091	2134301200721	91	84.5	175.5	
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3000091	2134301200816	82	89	171	
3000091	2134301200725	81.5	87.5	169	

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3000091	2134301200822	84.5	72	156.5	
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3000091	2134301200909	82	70	152	
3000091	2134301200820	78	73	151	
3000091	2134301200821	72	79	151	
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3000092	2134301200919	102	126	228	
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3000092	2134301200917	75	111.5	186.5	
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3000095	2134301201116	110.5	93.5	204	
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3000095	2134301201028	94	85	179	
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3000095	2134301201030	83	79.5	162.5	
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3000096	2134301201213	113	96	209	
3000096	2134301201217	105	103	208	
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3000096	2134301201226	81.5	91	172.5	
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3000096	2134301201207	79.5	88.5	168	

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3000096	2134301201309	91	77	168	
3000096	2134301201222	89	76	165	
3000096	2134301201305	86	78	164	
3000096	2134301201215	83	75	158	
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3000099	2134301201517	102	110	212	
3000099	2134301201510	99	111	210	
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3000099	2134301201515	88	98.5	186.5	
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3000104	3134300105427	101	94	195	
3000104	3134300105429	100	95	195	
3000104	3134300105311	95.5	99	194.5	
3000104	3134300105416	91	102	193	
3000104	3134300105329	91.5	101	192.5	
3000104	3134300105501	111	75	186	
3000104	3134300105414	84.5	98	182.5	
3000104	3134300105321	78	104	182	
3000104	3134300105405	103	73	176	
3000104	3134300105316	84	90	174	
3000104	3134300105406	85.5	87	172.5	
3000104	3134300105428	88.5	84	172.5	
3000104	3134300105408	87	85	172	
3000104	3134300105404	81.5	90	171.5	
3000104	3134300105319	77	94	171	
3000104	3134300105415	87	83	170	
3000104	3134300105411	73.5	94	167.5	
3000104	3134300105401	88.5	78	166.5	
3000104	3134300105420	76	88	164	
3000104	3134300105430	75.5	84	159.5	
3000104	3134300105326	73	86	159	
3000104	3134300105410	70	89	159	
3000104	3134300105412	68.5	88	156.5	
3000104	3134300105503	79	76	155	
3000104	3134300105330	72.5	82	154.5	
3000104	3134300105310	83.5	68	151.5	
3000105	3134300105522	103.5	77.5	181	

3000105	3134300105510	85.5	94	179.5	
3000105	3134300105508	83	91	174	
3000105	3134300105519	91.5	82	173.5	
3000105	3134300105511	84.5	84.5	169	
3000105	3134300105520	69.5	87	156.5	
3000105	3134300105512	74.5	81	155.5	
3000105	3134300105518	73.5	81	154.5	
3000106	3134300105523	112.5	118	230.5	
3000106	3134300105529	118	106.5	224.5	
3000106	3134300105526	105	100	205	
3000106	3134300105603	96.5	96	192.5	
3000106	3134300105604	84	100	184	
3000106	3134300105530	71.5	88.5	160	
3000106	3134300105601	68.5	90	158.5	
3000106	3134300105527	72.5	85	157.5	
3000106	3134300105525	69.5	87	156.5	
3000106	3134300105602	76.5	79	155.5	
3000107	3134300105606	106	101.5	207.5	
3000107	3134300105615	90	108.5	198.5	
3000107	3134300105614	90	98.5	188.5	
3000107	3134300105607	83.5	103.5	187	
3000107	3134300105611	92.5	90.5	183	
3000107	3134300105605	80	100	180	
3000107	3134300105612	84.5	79.5	164	
3000107	3134300105610	88	75	163	
3000107	3134300105608	77.5	74.5	152	
3000108	2134301202516	114	115	229	
3000108	2134301202505	104.5	120.5	225	
3000108	2134301202519	96	123	219	
3000108	2134301202430	97	120	217	
3000108	2134301202507	108.5	106.5	215	
3000108	2134301202523	106.5	108.5	215	
3000108	2134301202604	100	114	214	
3000108	2134301202513	97.5	109.5	207	
3000108	2134301202527	106.5	100.5	207	
3000108	2134301202509	95	109	204	
3000108	2134301202529	98.5	103.5	202	
3000108	2134301202530	98	104	202	
3000108	2134301202502	99.5	102	201.5	
3000108	2134301202524	104	97.5	201.5	
3000108	2134301202510	106	95	201	
3000108	2134301202525	101.5	98	199.5	
3000108	2134301202511	95	103.5	198.5	
3000108	2134301202526	93.5	103	196.5	
3000108	2134301202503	100.5	90.5	191	
3000108	2134301202601	89.5	96.5	186	
3000108	2134301202518	92	92	184	
3000108	2134301202602	91	85	176	
3000108	2134301202506	89.5	85	174.5	
3000108	2134301202515	71.5	103	174.5	
3000108	2134301202522	81.5	93	174.5	

3000108	2134301202508	95.5	76.5	172	
3000108	2134301202517	70.5	97	167.5	
3000108	2134301202512	80.5	82.5	163	
3000110	2134301202615	113	117.5	230.5	
3000110	2134301202624	118	111.5	229.5	
3000110	2134301202630	112	117	229	
3000110	2134301202626	113.5	114	227.5	
3000110	2134301202611	108.5	117.5	226	
3000110	2134301202612	109.5	116.5	226	
3000110	2134301202629	111.5	112.5	224	
3000110	2134301202623	108.5	112	220.5	
3000110	2134301202627	98	114.5	212.5	
3000110	2134301202606	89.5	122	211.5	
3000110	2134301202701	103	108.5	211.5	
3000110	2134301202707	99	110.5	209.5	
3000110	2134301202609	109.5	99	208.5	
3000110	2134301202703	93	115	208	
3000110	2134301202706	93.5	110	203.5	
3000110	2134301202607	84.5	117	201.5	
3000110	2134301202620	99.5	99.5	199	
3000110	2134301202619	101.5	97	198.5	
3000110	2134301202702	102.5	95	197.5	
3000110	2134301202705	95	102.5	197.5	
3000110	2134301202608	93.5	103.5	197	
3000110	2134301202625	98	94.5	192.5	
3000110	2134301202704	88.5	104	192.5	
3000110	2134301202610	97	93	190	
3000110	2134301202713	88	102	190	
3000110	2134301202621	89	98.5	187.5	
3000110	2134301202628	92.5	94.5	187	
3000110	2134301202614	97.5	85	182.5	
3000110	2134301202622	89	89	178	
3000110	2134301202711	92	85	177	
3000110	2134301202618	86.5	89	175.5	
3000110	2134301202708	79.5	86	165.5	
3000110	2134301202617	90	67	157	
3000111	2134301202928	119.5	111	230.5	
3000111	2134301203010	119	109	228	
3000111	2134301202930	112	115.5	227.5	
3000111	2134301203029	116	110.5	226.5	
3000111	2134301203110	120	106.5	226.5	
3000111	2134301202902	111	115	226	
3000111	2134301202901	111.5	112	223.5	
3000111	2134301202723	104.5	118.5	223	
3000111	2134301202808	105	112	217	
3000111	2134301203008	114	103	217	
3000111	2134301202814	113.5	103	216.5	
3000111	2134301203214	106.5	110	216.5	
3000111	2134301202908	114	100.5	214.5	
3000111	2134301203109	110.5	103.5	214	
3000111	2134301202829	102.5	110.5	213	

3000111	2134301203004	95	116	211	
3000111	2134301203204	100	111	211	
3000111	2134301203128	108	101.5	209.5	
3000111	2134301203022	106.5	102.5	209	
3000111	2134301202805	107.5	101	208.5	
3000111	2134301203107	106	102.5	208.5	
3000111	2134301202716	99	108.5	207.5	
3000111	2134301203013	104	103.5	207.5	
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3000111	2134301203015	102.5	104	206.5	
3000111	2134301203105	100	106.5	206.5	
3000111	2134301203217	99	107.5	206.5	
3000111	2134301202917	103	103	206	
3000111	2134301202818	97	107	204	
3000111	2134301203201	98	106	204	
3000111	2134301203111	101	102.5	203.5	
3000111	2134301203114	91	110.5	201.5	
3000111	2134301203210	99.5	101.5	201	
3000111	2134301202729	104	96	200	
3000111	2134301203112	102	97.5	199.5	
3000111	2134301203305	109.5	90	199.5	
3000111	2134301202907	94.5	104.5	199	
3000111	2134301203011	106.5	92.5	199	
3000111	2134301203226	90.5	107	197.5	
3000111	2134301202821	102	94.5	196.5	
3000111	2134301202913	87.5	109	196.5	
3000111	2134301203005	103	92.5	195.5	
3000111	2134301203102	83	111	194	
3000111	2134301203030	91.5	102	193.5	
3000111	2134301203303	96.5	97	193.5	
3000111	2134301202727	95	98	193	
3000111	2134301203120	99.5	93	192.5	
3000111	2134301203121	96	96.5	192.5	
3000111	2134301203028	101.5	90.5	192	
3000111	2134301203117	94	98	192	
3000111	2134301203223	104	88	192	
3000111	2134301203218	91	100	191	
3000111	2134301203108	100.5	90	190.5	
3000111	2134301202719	92.5	97.5	190	
3000111	2134301202813	85	104.5	189.5	
3000111	2134301202819	94	95.5	189.5	
3000111	2134301202807	103	85.5	188.5	
3000111	2134301203014	84	104	188	
3000111	2134301203123	89	98.5	187.5	
3000111	2134301203212	88	98.5	186.5	
3000111	2134301203211	96.5	89.5	186	
3000111	2134301203019	105.5	79.5	185	
3000111	2134301203122	91	92.5	183.5	
3000111	2134301203124	90	93.5	183.5	
3000111	2134301202827	78	105	183	

3000111	2134301202919	84.5	98.5	183	
3000111	2134301202810	94.5	88	182.5	
3000111	2134301203209	98.5	84	182.5	
3000111	2134301203026	81.5	100	181.5	
3000111	2134301203118	90.5	90.5	181	
3000111	2134301203007	91.5	89	180.5	
3000111	2134301203103	89.5	91	180.5	
3000111	2134301202730	83	96.5	179.5	
3000111	2134301203113	90.5	89	179.5	
3000111	2134301203202	91	88.5	179.5	
3000111	2134301202725	95.5	83.5	179	
3000111	2134301203115	84.5	92.5	177	
3000111	2134301202911	93	83	176	
3000111	2134301202926	87.5	88.5	176	
3000111	2134301202721	83.5	92	175.5	
3000111	2134301202804	78	97	175	
3000111	2134301202914	78	96	174	
3000111	2134301202809	92	81.5	173.5	
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3000111	2134301203125	95.5	78	173.5	
3000111	2134301203207	78.5	95	173.5	
3000111	2134301203020	99.5	73.5	173	
3000111	2134301202912	74	97	171	
3000111	2134301202922	79	92	171	
3000111	2134301203222	85.5	85	170.5	
3000111	2134301203302	88	82	170	
3000111	2134301202824	95.5	74	169.5	
3000111	2134301202903	81.5	88	169.5	
3000111	2134301203003	77	92.5	169.5	
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3000111	2134301202916	67	102	169	
3000111	2134301202924	99	70	169	
3000111	2134301202728	75	93.5	168.5	
3000111	2134301202920	85	82.5	167.5	
3000111	2134301202822	85.5	81.5	167	
3000111	2134301203018	78.5	88	166.5	
3000111	2134301203016	81	85	166	
3000111	2134301203119	66.5	98	164.5	
3000111	2134301203308	74.5	90	164.5	
3000111	2134301203224	79.5	84	163.5	
3000111	2134301202801	70	93	163	
3000111	2134301202904	96	67	163	
3000111	2134301202929	75.5	87.5	163	
3000111	2134301203116	89.5	73.5	163	
3000111	2134301203304	84	79	163	
3000111	2134301203101	85	77	162	
3000111	2134301202724	83	78.5	161.5	
3000111	2134301203203	83	77	160	
3000111	2134301203301	70	90	160	
3000111	2134301202803	81.5	78	159.5	
3000111	2134301203228	80.5	79	159.5	

3000111	2134301203230	78.5	81	159.5	
3000111	2134301203306	90.5	68.5	159	
3000111	2134301203220	70.5	86.5	157	
3000111	2134301203009	76.5	80	156.5	
3000111	2134301203129	75.5	81	156.5	
3000111	2134301202915	80	76	156	
3000111	2134301202918	70.5	85.5	156	
3000111	2134301203213	91.5	62	153.5	
3000111	2134301202909	66.5	86.5	153	
3000111	2134301203027	76	77	153	
3000111	2134301203130	77	75	152	
3000111	2134301203227	88.5	63.5	152	
3000111	2134301203221	79.5	71.5	151	
3000112	2134301203716	109	124	233	
3000112	2134301204026	121	111.5	232.5	
3000112	2134301204020	105.5	124.5	230	
3000112	2134301203504	111	118.5	229.5	
3000112	2134301203423	107.5	121.5	229	
3000112	2134301204318	119	110	229	
3000112	2134301203919	122	106.5	228.5	
3000112	2134301204030	112	116.5	228.5	
3000112	2134301203519	106	122	228	
3000112	2134301203401	116	111.5	227.5	
3000112	2134301203517	120.5	105	225.5	
3000112	2134301203630	122	103.5	225.5	
3000112	2134301204027	109.5	114	223.5	
3000112	2134301204115	101	121.5	222.5	
3000112	2134301204204	100.5	121	221.5	
3000112	2134301203411	107	114	221	
3000112	2134301203317	109.5	111	220.5	
3000112	2134301204130	107	112.5	219.5	
3000112	2134301204321	106.5	113	219.5	
3000112	2134301203607	107.5	111	218.5	
3000112	2134301204118	96	122.5	218.5	
3000112	2134301203817	107.5	110	217.5	
3000112	2134301204308	108.5	109	217.5	
3000112	2134301204129	94	123	217	
3000112	2134301203421	105.5	111	216.5	
3000112	2134301203812	108	108.5	216.5	
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3000112	2134301203909	110	104	214	
3000112	2134301204005	100	114	214	
3000112	2134301203319	98	115.5	213.5	
3000112	2134301203418	100	113	213	
3000112	2134301203407	105.5	107	212.5	
3000112	2134301203522	104.5	108	212.5	
3000112	2134301203608	97	115	212	
3000112	2134301203718	111	100.5	211.5	

3000112	2134301203903	101.5	110	211.5	
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3000112	2134301203506	107	104	211	
3000112	2134301203510	103	108	211	
3000112	2134301203512	101	110	211	
3000112	2134301203321	103	107.5	210.5	
3000112	2134301203403	104.5	106	210.5	
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3000112	2134301204302	111.5	99	210.5	
3000112	2134301204219	104	106	210	
3000112	2134301203816	104	105.5	209.5	
3000112	2134301203616	110	98.5	208.5	
3000112	2134301203915	96	112.5	208.5	
3000112	2134301203606	99	109	208	
3000112	2134301203906	107.5	99.5	207	
3000112	2134301204019	91.5	115.5	207	
3000112	2134301204110	98.5	108.5	207	
3000112	2134301204114	117	90	207	
3000112	2134301204121	92.5	114.5	207	
3000112	2134301203724	106	100	206	
3000112	2134301204230	107	99	206	
3000112	2134301203614	109.5	96	205.5	
3000112	2134301204206	102	103.5	205.5	
3000112	2134301203624	87	118	205	
3000112	2134301204201	100	104.5	204.5	
3000112	2134301204325	98	106.5	204.5	
3000112	2134301203310	86	117.5	203.5	
3000112	2134301203414	105.5	98	203.5	
3000112	2134301203726	107.5	96	203.5	
3000112	2134301203727	103	100.5	203.5	
3000112	2134301203926	95.5	107.5	203	
3000112	2134301204305	101.5	101.5	203	
3000112	2134301204313	97	106	203	
3000112	2134301204319	94.5	108.5	203	
3000112	2134301203801	101	101.5	202.5	
3000112	2134301204314	93.5	109	202.5	
3000112	2134301203312	90	111.5	201.5	
3000112	2134301203725	99.5	101.5	201	
3000112	2134301203822	94.5	106.5	201	
3000112	2134301204113	94.5	106.5	201	
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3000112	2134301204317	97	103.5	200.5	
3000112	2134301203524	83	117	200	
3000112	2134301203823	85.5	114.5	200	
3000112	2134301203626	100.5	98.5	199	
3000112	2134301203922	95.5	103	198.5	
3000112	2134301203416	110	87.5	197.5	
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3000112	2134301204003	91	106	197	
3000112	2134301204111	98	99	197	
3000112	2134301204126	90.5	106	196.5	

3000112	2134301203328	97.5	98.5	196	
3000112	2134301203420	86	110	196	
3000112	2134301203605	91	105	196	
3000112	2134301203627	94	102	196	
3000112	2134301203913	85	111	196	
3000112	2134301204128	94.5	101	195.5	
3000112	2134301203518	93.5	101.5	195	
3000112	2134301203802	92	103	195	
3000112	2134301203313	92.5	102	194.5	
3000112	2134301203928	98.5	96	194.5	
3000112	2134301203325	91	103	194	
3000112	2134301204101	97	96.5	193.5	
3000112	2134301203429	89	104	193	
3000112	2134301203516	94	99	193	
3000112	2134301203424	94.5	98	192.5	
3000112	2134301203721	92.5	100	192.5	
3000112	2134301204112	97	95.5	192.5	
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3000112	2134301204125	84.5	108	192.5	
3000112	2134301203921	90	102	192	
3000112	2134301203508	83.5	108	191.5	
3000112	2134301203707	92	99.5	191.5	
3000112	2134301203917	89.5	102	191.5	
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3000112	2134301203507	92	99	191	
3000112	2134301203620	89	102	191	
3000112	2134301204208	91	100	191	
3000112	2134301203422	81	109	190	
3000112	2134301203523	95	95	190	
3000112	2134301204017	99.5	90.5	190	
3000112	2134301203419	96.5	93	189.5	
3000112	2134301203530	104	85.5	189.5	
3000112	2134301203814	90.5	99	189.5	
3000112	2134301203617	95.5	93.5	189	
3000112	2134301203804	98	91	189	
3000112	2134301203330	91.5	97	188.5	
3000112	2134301203701	82.5	106	188.5	
3000112	2134301204008	98.5	90	188.5	
3000112	2134301204216	88	100	188	
3000112	2134301204224	96	91.5	187.5	
3000112	2134301203704	87	100	187	
3000112	2134301203820	90.5	96.5	187	
3000112	2134301203717	90.5	96	186.5	
3000112	2134301204015	85.5	101	186.5	
3000112	2134301204011	100.5	85.5	186	
3000112	2134301203410	90.5	95	185.5	
3000112	2134301203610	90.5	95	185.5	
3000112	2134301204014	92.5	93	185.5	
3000112	2134301203723	81	104	185	
3000112	2134301204306	98	87	185	

3000112	2134301203628	85.5	99	184.5	
3000112	2134301204222	83.5	101	184.5	
3000112	2134301203912	85	99	184	
3000112	2134301203327	92.5	91	183.5	
3000112	2134301203711	92.5	91	183.5	
3000112	2134301203713	78	105.5	183.5	
3000112	2134301204221	85.5	98	183.5	
3000112	2134301203402	85	98	183	
3000112	2134301204004	85	98	183	
3000112	2134301203705	93.5	88.5	182	
3000112	2134301204119	78	104	182	
3000112	2134301203829	85.5	96	181.5	
3000112	2134301204016	90.5	91	181.5	
3000112	2134301204217	92.5	89	181.5	
3000112	2134301204108	82.5	98.5	181	
3000112	2134301203318	83.5	97	180.5	
3000112	2134301203603	70	110	180	
3000112	2134301204307	77.5	102.5	180	
3000112	2134301204220	96.5	83	179.5	
3000112	2134301203629	96.5	82.5	179	
3000112	2134301204327	85.5	93.5	179	
3000112	2134301203511	88.5	90	178.5	
3000112	2134301203611	82	96	178	
3000112	2134301203924	80	98	178	
3000112	2134301204301	82	96	178	
3000112	2134301203623	89.5	88	177.5	
3000112	2134301203720	74.5	103	177.5	
3000112	2134301204203	86	91.5	177.5	
3000112	2134301203501	85.5	91.5	177	
3000112	2134301203619	83	94	177	
3000112	2134301203405	79.5	97	176.5	
3000112	2134301203625	81	95.5	176.5	
3000112	2134301203320	82.5	93.5	176	
3000112	2134301203526	104.5	71.5	176	
3000112	2134301203722	81.5	94.5	176	
3000112	2134301204001	84	92	176	
3000112	2134301204023	68	108	176	
3000112	2134301204309	86.5	89.5	176	
3000112	2134301203326	79.5	96	175.5	
3000112	2134301203719	76	99.5	175.5	
3000112	2134301203905	90.5	85	175.5	
3000112	2134301203813	88	87	175	
3000112	2134301203911	81	94	175	
3000112	2134301204324	74.5	100	174.5	
3000112	2134301204326	98	76.5	174.5	
3000112	2134301203502	89	85	174	
3000112	2134301203809	73	101	174	
3000112	2134301203430	85.5	88	173.5	
3000112	2134301204214	74.5	99	173.5	
3000112	2134301203709	88.5	84.5	173	
3000112	2134301204102	77.5	95.5	173	

3000112	2134301203412	77.5	95	172.5	
3000112	2134301204304	71.5	101	172.5	
3000112	2134301203907	80	91	171	
3000112	2134301203602	85	85.5	170.5	
3000112	2134301204103	91.5	79	170.5	
3000112	2134301204105	87.5	83	170.5	
3000112	2134301204312	90	80	170	
3000112	2134301204006	80	89	169	
3000112	2134301204021	86	83	169	
3000112	2134301203821	67.5	101	168.5	
3000112	2134301204215	85.5	82.5	168	
3000112	2134301203604	76	91	167	
3000112	2134301203710	79	88	167	
3000112	2134301204213	73	94	167	
3000112	2134301204311	79.5	87	166.5	
3000112	2134301203703	78	88	166	
3000112	2134301203714	79	87	166	
3000112	2134301203730	92	74	166	
3000112	2134301203708	84.5	81	165.5	
3000112	2134301203525	70	95	165	
3000112	2134301204013	71	94	165	
3000112	2134301204315	82	82	164	
3000112	2134301204012	69.5	94	163.5	
3000112	2134301203417	76	86	162	
3000112	2134301203929	84.5	77.5	162	
3000112	2134301204106	86	76	162	
3000112	2134301203515	69	92.5	161.5	
3000112	2134301203828	86.5	75	161.5	
3000112	2134301204123	82.5	79	161.5	
3000112	2134301203615	82	79	161	
3000112	2134301203806	83.5	77.5	161	
3000112	2134301203406	66.5	94	160.5	
3000112	2134301203819	71	89	160	
3000112	2134301203925	79.5	80	159.5	
3000112	2134301204210	73.5	85	158.5	
3000112	2134301204229	84.5	74	158.5	
3000112	2134301203529	68.5	89	157.5	
3000112	2134301203904	80.5	77	157.5	
3000112	2134301204205	87.5	70	157.5	
3000112	2134301203505	66	90.5	156.5	
3000112	2134301203528	83.5	73	156.5	
3000112	2134301203527	81	75	156	
3000112	2134301204228	85	71	156	
3000112	2134301203815	67	88	155	
3000112	2134301204127	85	70	155	
3000112	2134301203409	65	89	154	
3000112	2134301203901	71	83	154	
3000112	2134301204104	82	72	154	
3000112	2134301203715	71.5	81	152.5	
3000112	2134301204303	86.5	66	152.5	
3000112	2134301203408	77	75	152	

3000112	2134301204211	67	83	150	
3000114	3134300105630	89	100	189	
3000114	3134300105620	93	92	185	
3000114	3134300105617	102	77.5	179.5	
3000114	3134300105626	89.5	86	175.5	
3000114	3134300105618	69	97	166	
3000114	3134300105623	87	77.5	164.5	
3000114	3134300105629	86	77.5	163.5	
3000114	3134300105627	83	78.5	161.5	
3000115	3134300105706	97	106.5	203.5	
3000115	3134300105717	98.5	102	200.5	
3000115	3134300105701	100.5	93.5	194	
3000115	3134300105713	85	106	191	
3000115	3134300105704	96.5	93.5	190	
3000115	3134300105716	90.5	93	183.5	
3000115	3134300105710	79	103	182	
3000115	3134300105703	76	101.5	177.5	
3000115	3134300105718	80	96.5	176.5	
3000115	3134300105714	84.5	88.5	173	
3000115	3134300105711	77.5	95	172.5	
3000115	3134300105719	77.5	85	162.5	
3000115	3134300105705	67.5	87	154.5	
3000115	3134300105707	63	91	154	
3000115	3134300105712	72	82	154	
3000116	2134301204401	84	84.5	168.5	
3000116	2134301204329	72.5	91	163.5	
3000117	3134300105805	96	109.5	205.5	
3000117	3134300105729	94	102	196	
3000117	3134300105806	103.5	91	194.5	
3000117	3134300105807	98.5	95	193.5	
3000117	3134300105726	102.5	87	189.5	
3000117	3134300105728	80.5	106	186.5	
3000117	3134300105814	94.5	92	186.5	
3000117	3134300105811	93	93	186	
3000117	3134300105803	83.5	102	185.5	
3000117	3134300105723	84.5	95	179.5	
3000117	3134300105727	79	99	178	
3000117	3134300105802	98.5	75.5	174	
3000117	3134300105730	81	91.5	172.5	
3000117	3134300105812	72.5	100	172.5	
3000117	3134300105722	89	83	172	
3000117	3134300105724	89.5	78	167.5	
3000117	3134300105801	87	66	153	
3000117	3134300105815	69	82	151	
3000119	5134300502627	97.5	112.3	209.8	
3000119	5134300502615	97.5	95.4	192.9	
3000119	5134300502611	94	96.1	190.1	
3000119	5134300502616	77.5	106.8	184.3	
3000119	5134300502605	90.5	93.2	183.7	
3000119	5134300502623	95	81.3	176.3	
3000119	5134300502626	81.5	92.3	173.8	

3000119	5134300502622	90	83.5	173.5	
3000119	5134300502602	87	80.6	167.6	
3000119	5134300502617	76.5	87.8	164.3	
3000119	5134300502607	74.5	87.5	162	
3000119	5134300502619	92	70	162	
3000119	5134300502618	89.5	71.3	160.8	
3000119	5134300502630	71.5	88.1	159.6	
3000119	5134300502620	85.5	73.4	158.9	
3000119	5134300502612	75.5	82.1	157.6	
3000119	5134300502621	82	74	156	
3000119	5134300502604	80.5	75.4	155.9	
3000119	5134300502629	79.5	74.7	154.2	
3000119	5134300502628	83.5	69.4	152.9	
3000120	2134301204407	82.5	102.5	185	
3000120	2134301204404	93	89	182	
3000120	2134301204408	76	99	175	
3000120	2134301204406	65.5	91.5	157	
3000120	2134301204403	78.5	71	149.5	
3000121	2134301204426	115.5	121	236.5	
3000121	2134301204422	123	106	229	
3000121	2134301204501	115.5	99.5	215	
3000121	2134301204418	100.5	104	204.5	
3000121	2134301204511	97.5	102	199.5	
3000121	2134301204411	94	103.5	197.5	
3000121	2134301204515	97.5	99	196.5	
3000121	2134301204514	83.5	109.5	193	
3000121	2134301204513	96	90.5	186.5	
3000121	2134301204417	114.5	67.5	182	
3000121	2134301204416	85.5	95.5	181	
3000121	2134301204412	90	86	176	
3000121	2134301204502	67	106	173	
3000121	2134301204425	80.5	91	171.5	
3000121	2134301204429	88.5	79.5	168	
3000121	2134301204420	78.5	87	165.5	
3000121	2134301204504	85	76.5	161.5	
3000121	2134301204509	76	85	161	
3000121	2134301204421	81.5	71	152.5	
3000122	2134301204517	113.5	104.5	218	
3000122	2134301204519	111.5	102.5	214	
3000122	2134301204516	99	93.5	192.5	
3000123	2134301204526	108.5	110.5	219	
3000123	2134301204527	84	114	198	
3000123	2134301204524	89.5	100.5	190	
3000123	2134301204525	91.5	97.5	189	
3000123	2134301204528	76	94.5	170.5	
3000124	1134300205106	113.5	114	227.5	
3000124	1134300205001	105.5	120	225.5	
3000124	1134300205005	118.5	106	224.5	
3000124	1134300205103	110.5	113	223.5	
3000124	1134300204923	117.5	105	222.5	
3000124	1134300204926	110	110	220	

3000124	1134300205012	117	102	219	
3000124	1134300204930	101	117	218	
3000124	1134300205003	115	96	211	
3000124	1134300205024	113	96	209	
3000124	1134300205027	108.5	100	208.5	
3000124	1134300205011	98.5	109	207.5	
3000124	1134300204929	105	101	206	
3000124	1134300204921	103.5	100	203.5	
3000124	1134300205028	100.5	103	203.5	
3000124	1134300205007	108.5	94	202.5	
3000124	1134300205018	105.5	94	199.5	
3000124	1134300204927	108.5	90	198.5	
3000124	1134300205016	95	102	197	
3000124	1134300205006	120.5	75	195.5	
3000124	1134300205101	102.5	92	194.5	
3000124	1134300204925	92	96	188	
3000124	1134300205004	83.5	103.5	187	
3000124	1134300205010	109.5	77.5	187	
3000124	1134300205029	95	90	185	
3000124	1134300205014	107.5	77	184.5	
3000124	1134300205108	101.5	83	184.5	
3000124	1134300205025	102.5	80	182.5	
3000124	1134300204919	91.5	90	181.5	
3000124	1134300204918	90.5	90	180.5	
3000124	1134300205023	108	72.5	180.5	
3000124	1134300204922	92	83	175	
3000124	1134300205015	90.5	84	174.5	
3000124	1134300205002	89	79	168	
3000124	1134300205102	87.5	78	165.5	
3000124	1134300205022	91	73	164	
3000124	1134300205104	87	75	162	
3000124	1134300205008	82.5	78.5	161	
3000124	1134300205105	86.5	74	160.5	
3000124	1134300204920	87	73	160	
3000124	1134300205021	88.5	65	153.5	