

2025年桐城市事业单位公开招聘工作人员笔试成绩

序号	职位代码	准考证号码	综合应用能力	备注	职业能力倾向测验	备注	医药基础知识	备注
1	202503002	7270200101	103.6		75.2			
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6	202503002	7270200106	109.7		81.45			
7	202503002	7270200107	108.2		85.3			
8	202503002	7270200108	102.9		73.25			
9	202503002	7270200109	0		0			
10	202503002	7270200110	111.5		72.1			
11	202503002	7270200111	0		0			
12	202503002	7270200112	117.3		63.55			
13	202503002	7270200113	108.2		87.2			
14	202503002	7270200114	112.9		84.5			
15	202503002	7270200115	110.7		80.7			
16	202503002	7270200116	116		91.2			
17	202503002	7270200117	111.7		84.65			
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19	202503002	7270200119	113.3		88.5			
20	202503002	7270200120	109.3		67.85			
21	202503002	7270200121	54.6		54.2			
22	202503002	7270200122	113.9		99.5			
23	202503002	7270200123	0		0			
24	202503002	7270200124	0		0			
25	202503002	7270200125	118		83.1			
26	202503002	7270200126	0		0			
27	202503002	7270200127	106.7		85.55			
28	202503002	7270200128	108.1		58.45			
29	202503002	7270200129	0		0			
30	202503002	7270200130	0		0			
31	202503002	7270200201	117.8		88.8			
32	202503002	7270200202	112		56.95			
33	202503002	7270200203	110.7		67.2			
34	202503002	7270200204	118.7		91.6			
35	202503002	7270200205	113.6		71.25			
36	202503002	7270200206	113.1		82.1			
37	202503002	7270200207	110.3		83.65			
38	202503002	7270200208	118.5		74.75			
39	202503002	7270200209	121.8		84.8			
40	202503002	7270200210	104		66.85			
41	202503002	7270200211	112.6		91.85			
42	202503002	7270200212	100.9		84.3			

43	202503002	7270200213	0		0			
44	202503002	7270200214	113.8		76.7			
45	202503002	7270200215	108.5		56.15			
46	202503002	7270200216	113		77.1			
47	202503002	7270200217	114		86.6			
48	202503002	7270200218	113.8		99.3			
49	202503002	7270200219	118.3		88.75			
50	202503002	7270200220	116.8		87.2			
51	202503002	7270200221	103.5		77.05			
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53	202503002	7270200223	117.3		70.7			
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61	202503002	7270200301	104.7		78.85			
62	202503002	7270200302	112.2		56			
63	202503002	7270200303	115.3		104.5			
64	202503002	7270200304	106.3		96.85			
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66	202503002	7270200306	116.3		79.05			
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71	202503002	7270200311	113.9		70.35			
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86	202503002	7270200326	112.5		82.05			
87	202503002	7270200327	116.7		84.15			
88	202503002	7270200328	118.4		81.6			
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93	202503002	7270200403	96.1		83.65			
94	202503002	7270200404	0		0			
95	202503002	7270200405	74.7		58.8			
96	202503002	7270200406	115.7		71.6			
97	202503002	7270200407	113.6		89.9			
98	202503002	7270200408	0		0			
99	202503002	7270200409	111.7		89.7			
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101	202503002	7270200411	110		83.7			
102	202503002	7270200412	102.8		87.5			
103	202503002	7270200413	106.5		76.05			
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107	202503002	7270200417	0		0			
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110	202503002	7270200420	112.2		93.1			
111	202503002	7270200421	110		73.1			
112	202503002	7270200422	113.8		83.8			
113	202503002	7270200423	102.6		65			
114	202503002	7270200424	0		0			
115	202503002	7270200425	110.9		90.6			
116	202503002	7270200426	111.3		69.4			
117	202503002	7270200427	111.4		56.7			
118	202503002	7270200428	108.4		85.2			
119	202503002	7270200429	113.3		72.25			
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121	202503002	7270200501	108.4		92			
122	202503002	7270200502	108.4		77.8			
123	202503002	7270200503	110.4		90.55			
124	202503002	7270200504	114.2		81.45			
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127	202503002	7270200507	95.2		56.6			
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129	202503002	7270200509	103.9		77.2			
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133	202503002	7270200513	112.2		82.85			
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136	202503002	7270200516	114.4		78.2			

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138	202503002	7270200518	108		87.15			
139	202503002	7270200519	101.8		64.95			
140	202503002	7270200520	103.9		70.65			
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142	202503002	7270200522	110.9		77.45			
143	202503002	7270200523	113.2		77.9			
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146	202503002	7270200526	115.7		82.95			
147	202503002	7270200527	0		0			
148	202503002	7270200528	111		89.45			
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150	202503002	7270200530	109.9		71.4			
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154	202503002	7270200604	112.3		68.25			
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156	202503002	7270200606	108.3		97.05			
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158	202503002	7270200608	108.5		85.25			
159	202503002	7270200609	110.8		80.8			
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162	202503002	7270200612	118.6		84.4			
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187	202503002	7270200707	111.4		65.3			
188	202503002	7270200708	108.2		103.4			
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190	202503002	7270200710	118.4		82.8			
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192	202503002	7270200712	102.4		62			
193	202503002	7270200713	110		86.45			
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196	202503002	7270200716	109.8		89.75			
197	202503002	7270200717	103		43.05			
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199	202503002	7270200719	0		0			
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201	202503002	7270200721	110.3		86.95			
202	202503002	7270200722	0		0			
203	202503002	7270200723	120.9		90.45			
204	202503002	7270200724	110.9		79.15			
205	202503002	7270200725	112.8		81.85			
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208	202503002	7270200728	109.4		88.25			
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341	202503003	7270201211	109.4		89.95			
342	202503003	7270201212	111.7		48.7			
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344	202503003	7270201214	116.6		92.45			
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347	202503003	7270201217	103.7		97.1			
348	202503003	7270201218	0		0			
349	202503003	7270201219	116.2		88.75			
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363	202503003	7270201303	0		0			
364	202503003	7270201304	0		0			
365	202503003	7270201305	111.6		54.4			
366	202503003	7270201306	119		83.25			
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368	202503003	7270201308	0		0			
369	202503003	7270201309	0		0			
370	202503003	7270201310	113.7		74.95			
371	202503003	7270201311	109.2		63.3			

372	202503003	7270201312	55.1		50.85			
373	202503003	7270201313	110.8		89.85			
374	202503003	7270201314	115.6		87.45			
375	202503003	7270201315	0		0			
376	202503003	7270201316	111.1		70.35			
377	202503003	7270201317	111.7		72.15			
378	202503003	7270201318	109.5		75.65			
379	202503003	7270201319	0		0			
380	202503003	7270201320	114.1		60.6			
381	202503003	7270201321	111.9		85.45			
382	202503003	7270201322	113.6		105			
383	202503003	7270201323	0		0			
384	202503003	7270201324	109.4		82.55			
385	202503003	7270201325	106.8		77.4			
386	202503006	7270201326	115.4		89.85			
387	202503006	7270201327	106.6		76.2			
388	202503006	7270201328	113.7		88			
389	202503006	7270201329	0		0			
390	202503006	7270201330	107.5		61.5			
391	202503006	7270201401	0		0			
392	202503006	7270201402	113.7		56.95			
393	202503006	7270201403	0		0			
394	202503006	7270201404	112.2		84.55			
395	202503006	7270201405	106.6		85.15			
396	202503006	7270201406	105.7		86.2			
397	202503006	7270201407	112.6		74.15			
398	202503006	7270201408	111.1		90.15			
399	202503006	7270201409	112.7		83.35			
400	202503006	7270201410	113		84.25			
401	202503006	7270201411	0		0			
402	202503006	7270201412	0		0			
403	202503006	7270201413	119.8		70.2			
404	202503006	7270201414	115.4		71.15			
405	202503006	7270201415	114.5		54.45			
406	202503006	7270201416	124.6		90.9			
407	202503006	7270201417	108		77.5			
408	202503006	7270201418	113		86.6			
409	202503006	7270201419	97.7		94.75			
410	202503006	7270201420	109.8		88.1			
411	202503006	7270201421	110.5		85.1			
412	202503006	7270201422	110.1		80.45			
413	202503006	7270201423	107.7		90.85			
414	202503006	7270201424	115.1		87.25			
415	202503006	7270201425	116		85.2			
416	202503006	7270201426	118.9		84.4			
417	202503006	7270201427	113.5		94.6			
418	202503006	7270201428	115.3		97.7			

419	202503006	7270201429	0		0			
420	202503006	7270201430	94.5		71.35			
421	202503006	7270201501	0		0			
422	202503006	7270201502	117.6		82.25			
423	202503006	7270201503	111.2		80.65			
424	202503006	7270201504	99		51.55			
425	202503006	7270201505	108.9		90			
426	202503006	7270201506	110.1		86.1			
427	202503006	7270201507	111.7		71.45			
428	202503006	7270201508	119.3		85.45			
429	202503006	7270201509	0		0			
430	202503006	7270201510	0		0			
431	202503006	7270201511	115.5		91.25			
432	202503006	7270201512	110.5		79.15			
433	202503006	7270201513	0		0			
434	202503006	7270201514	99		87.2			
435	202503006	7270201515	102.7		76.7			
436	202503006	7270201516	113		85.05			
437	202503006	7270201517	102.8		60.75			
438	202503006	7270201518	108.9		86.45			
439	202503006	7270201519	115.3		93.7			
440	202503006	7270201520	0		0			
441	202503006	7270201521	114.9		88.3			
442	202503006	7270201522	111		91			
443	202503006	7270201523	109.3		81			
444	202503006	7270201524	0		0			
445	202503006	7270201525	106.7		95.05			
446	202503006	7270201526	106.2		50.5			
447	202503006	7270201527	109.4		89.8			
448	202503006	7270201528	110.4		89.95			
449	202503006	7270201529	111.6		94.05			
450	202503006	7270201530	111.5		70.9			
451	202503006	7270201601	104.6		76.2			
452	202503006	7270201602	0		0			
453	202503006	7270201603	102.3		93.85			
454	202503006	7270201604	109.4		108.2			
455	202503006	7270201605	112.5		77.35			
456	202503006	7270201606	112.8		64.05			
457	202503006	7270201607	18.3		49.85			
458	202503006	7270201608	0		0			
459	202503006	7270201609	111.8		86.55			
460	202503006	7270201610	109.4		84.25			
461	202503006	7270201611	0		0			
462	202503006	7270201612	113.5		95.95			
463	202503006	7270201613	102		64.75			
464	202503006	7270201614	103.3		108.35			
465	202503006	7270201615	121.6		65			

466	202503006	7270201616	100.3		62.4			
467	202503006	7270201617	110.4		59.05			
468	202503006	7270201618	116		86.95			
469	202503006	7270201619	117.8		92.95			
470	202503006	7270201620	98.1		50.15			
471	202503006	7270201621	116.9		70.1			
472	202503006	7270201622	109.2		91.45			
473	202503006	7270201623	114.9		86.15			
474	202503006	7270201624	0		0			
475	202503006	7270201625	120.8		88.25			
476	202503006	7270201626	0		0			
477	202503006	7270201627	120.3		92.5			
478	202503006	7270201628	114.2		79.55			
479	202503006	7270201629	108.9		95.35			
480	202503006	7270201630	110.2		86.75			
481	202503006	7270201701	127.9		89.6			
482	202503006	7270201702	0		0			
483	202503006	7270201703	110.9		75.5			
484	202503006	7270201704	112.6		83.05			
485	202503006	7270201705	0		0			
486	202503006	7270201706	102.8		68.2			
487	202503006	7270201707	0		0			
488	202503006	7270201708	117		49			
489	202503006	7270201709	114.6		100.5			
490	202503006	7270201710	0		0			
491	202503006	7270201711	118.1		82.65			
492	202503006	7270201712	114.3		71.8			
493	202503006	7270201713	103		80.75			
494	202503006	7270201714	0		0			
495	202503006	7270201715	104		81.45			
496	202503006	7270201716	111.5		87.55			
497	202503006	7270201717	108.5		89.85			
498	202503006	7270201718	110.6		81.95			
499	202503006	7270201719	112.4		82.45			
500	202503006	7270201720	108.2		65.95			
501	202503006	7270201721	0		0			
502	202503006	7270201722	115.4		64.05			
503	202503006	7270201723	110.9		90.75			
504	202503006	7270201724	111.4		90.35			
505	202503006	7270201725	114		98.7			
506	202503006	7270201726	108.5		87.45			
507	202503006	7270201727	112.9		57.7			
508	202503006	7270201728	116.1		93.3			
509	202503006	7270201729	106.2		85.4			
510	202503006	7270201730	112.1		92.25			
511	202503006	7270201801	115.3		72.1			
512	202503006	7270201802	105.6		79.2			

513	202503006	7270201803	114.4		88.7			
514	202503006	7270201804	93.6		55.1			
515	202503006	7270201805	0		0			
516	202503006	7270201806	111.7		59.3			
517	202503006	7270201807	107		71.6			
518	202503006	7270201808	116.5		93.25			
519	202503006	7270201809	118.4		89.6			
520	202503006	7270201810	112.4		95.7			
521	202503006	7270201811	115		76.7			
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523	202503006	7270201813	107.2		76.55			
524	202503006	7270201814	102.3		73.05			
525	202503006	7270201815	109.5		89.3			
526	202503006	7270201816	0		0			
527	202503006	7270201817	111.9		87.5			
528	202503006	7270201818	106.1		74.45			
529	202503006	7270201819	104.7		66.25			
530	202503006	7270201820	114.7		101.15			
531	202503006	7270201821	114.7		85.4			
532	202503006	7270201822	106.6		85.45			
533	202503006	7270201823	106.5		91.35			
534	202503006	7270201824	119.7		103.5			
535	202503006	7270201825	115.5		85			
536	202503006	7270201826	119		83.2			
537	202503006	7270201827	110.6		71.25			
538	202503006	7270201828	113.8		86.35			
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540	202503006	7270201830	116.7		89.9			
541	202503006	7270201901	0		0			
542	202503006	7270201902	118.1		77.05			
543	202503006	7270201903	0		0			
544	202503006	7270201904	0		0			
545	202503006	7270201905	105.4		69.2			
546	202503006	7270201906	115.2		64			
547	202503006	7270201907	0		0			
548	202503006	7270201908	0		0			
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550	202503006	7270201910	107.4		88.85			
551	202503006	7270201911	115.1		78.8			
552	202503006	7270201912	0		0			
553	202503006	7270201913	116.6		90.9			
554	202503006	7270201914	0		0			
555	202503006	7270201915	118.3		91.35			
556	202503006	7270201916	112.4		89.85			
557	202503006	7270201917	110.8		74.45			
558	202503006	7270201918	0		0			
559	202503006	7270201919	0		0			

560	202503006	7270201920	106.5		80.9			
561	202503006	7270201921	113.4		57.75			
562	202503006	7270201922	0		0			
563	202503006	7270201923	114.1		95.1			
564	202503006	7270201924	0		0			
565	202503006	7270201925	109.5		87.35			
566	202503006	7270201926	0		0			
567	202503006	7270201927	0		0			
568	202503006	7270201928	0		0			
569	202503006	7270201929	0		0			
570	202503006	7270201930	110.3		92.15			
571	202503006	7270202001	112.2		79.65			
572	202503006	7270202002	119.2		95.6			
573	202503006	7270202003	0		0			
574	202503006	7270202004	103.4		85.15			
575	202503008	7270202005	113.4		94.65			
576	202503008	7270202006	108.6		67.6			
577	202503008	7270202007	0		0			
578	202503008	7270202008	0		0			
579	202503008	7270202009	120.8		65.65			
580	202503008	7270202010	123.1		87.4			
581	202503008	7270202011	110.1		82.35			
582	202503008	7270202012	98.5		78.7			
583	202503008	7270202013	107.4		77.35			
584	202503008	7270202014	109.5		93.55			
585	202503008	7270202015	117.7		98.1			
586	202503008	7270202016	111.9		79.55			
587	202503008	7270202017	106.7		77.95			
588	202503008	7270202018	93.4		84.25			
589	202503008	7270202019	106.1		72.85			
590	202503008	7270202020	120.5		78.5			
591	202503008	7270202021	0		0			
592	202503008	7270202022	0		0			
593	202503008	7270202023	119.6		94			
594	202503008	7270202024	0		0			
595	202503008	7270202025	109.7		69.25			
596	202503008	7270202026	0		0			
597	202503008	7270202027	0		0			
598	202503008	7270202028	119.9		100.2			
599	202503008	7270202029	112.1		111.95			
600	202503008	7270202030	102.9		67.85			
601	202503008	7270202101	111.7		77.4			
602	202503008	7270202102	109.1		76.45			
603	202503008	7270202103	117.4		96.65			
604	202503008	7270202104	0		0			
605	202503008	7270202105	115.9		108.5			
606	202503008	7270202106	109.2		99.8			

607	202503008	7270202107	111.8		87			
608	202503008	7270202108	105.9		73.85			
609	202503008	7270202109	109.8		81.7			
610	202503008	7270202110	0		0			
611	202503008	7270202111	105.9		76.65			
612	202503008	7270202112	0		0			
613	202503008	7270202113	123.5		90.3			
614	202503008	7270202114	116.5		79.75			
615	202503008	7270202115	114.7		99.7			
616	202503008	7270202116	112.5		76.4			
617	202503008	7270202117	107.2		95.9			
618	202503008	7270202118	114		82.05			
619	202503008	7270202119	113.4		83.7			
620	202503008	7270202120	112.9		75.5			
621	202503008	7270202121	0		0			
622	202503008	7270202122	0		0			
623	202503008	7270202123	0		0			
624	202503008	7270202124	112.1		93.2			
625	202503008	7270202125	112.3		90.3			
626	202503008	7270202126	0		0			
627	202503008	7270202127	118.1		72.85			
628	202503008	7270202128	0		0			
629	202503008	7270202129	117.3		86.5			
630	202503008	7270202130	99.5		69.35			
631	202503008	7270202201	113		73.15			
632	202503008	7270202202	0		0			
633	202503008	7270202203	110.9		81.95			
634	202503008	7270202204	0		0			
635	202503008	7270202205	107		88.7			
636	202503008	7270202206	0		0			
637	202503008	7270202207	113.3		93.15			
638	202503008	7270202208	109.6		101.55			
639	202503008	7270202209	0		0			
640	202503008	7270202210	114.4		102.65			
641	202503008	7270202211	116.5		80.4			
642	202503008	7270202212	0		0			
643	202503008	7270202213	104		66.35			
644	202503008	7270202214	110.4		96.45			
645	202503008	7270202215	114.9		95.1			
646	202503008	7270202216	103		79.35			
647	202503008	7270202217	109.6		89.65			
648	202503008	7270202218	109.6		86.8			
649	202503008	7270202219	112.6		86			
650	202503008	7270202220	120.4		84.45			
651	202503008	7270202221	108.4		90.75			
652	202503008	7270202222	117.2		81.15			
653	202503008	7270202223	0		0			

654	202503008	7270202224	113.2		73.25			
655	202503008	7270202225	120.4		86.5			
656	202503008	7270202226	115.7		72.6			
657	202503008	7270202227	101		78.05			
658	202503008	7270202228	113.8		91.7			
659	202503008	7270202229	116.3		76.5			
660	202503008	7270202230	107.2		68.6			
661	202503008	7270202301	109.1		101.55			
662	202503008	7270202302	89.8		59.25			
663	202503008	7270202303	108.5		82.15			
664	202503008	7270202304	113.3		89.75			
665	202503008	7270202305	108.2		73.25			
666	202503008	7270202306	108.7		81.4			
667	202503008	7270202307	115.4		70.75			
668	202503008	7270202308	105.2		71.5			
669	202503008	7270202309	110.1		83.3			
670	202503008	7270202310	0		0			
671	202503008	7270202311	112.7		80.7			
672	202503008	7270202312	115.6		82.8			
673	202503008	7270202313	117.8		61.8			
674	202503008	7270202314	106.5		81.3			
675	202503008	7270202315	112.4		69.3			
676	202503008	7270202316	108		81.35			
677	202503008	7270202317	121.2		90.15			
678	202503008	7270202318	0		0			
679	202503008	7270202319	110.3		80.15			
680	202503008	7270202320	105.1		84.55			
681	202503008	7270202321	106		77			
682	202503008	7270202322	99		80.75			
683	202503008	7270202323	112.4		98.05			
684	202503008	7270202324	113.7		75.65			
685	202503008	7270202325	107.8		66.4			
686	202503008	7270202326	119.7		81.5			
687	202503008	7270202327	108.3		84.65			
688	202503008	7270202328	109.5		88.6			
689	202503008	7270202329	115.8		93.7			
690	202503008	7270202330	0		0			
691	202503008	7270202401	114.2		66.1			
692	202503008	7270202402	119.9		92			
693	202503008	7270202403	0		0			
694	202503008	7270202404	0		0			
695	202503008	7270202405	114.5		79.7			
696	202503008	7270202406	116.2		92.15			
697	202503008	7270202407	0		0			
698	202503008	7270202408	0		0			
699	202503009	7270202409	112.3		92.95			
700	202503009	7270202410	110.2		83.2			

701	202503009	7270202411	114		94.3			
702	202503009	7270202412	114.1		83.55			
703	202503009	7270202413	107.3		84.35			
704	202503009	7270202414	113.5		86.5			
705	202503009	7270202415	109.9		76.45			
706	202503009	7270202416	108.5		94.2			
707	202503009	7270202417	108		83.55			
708	202503009	7270202418	111.8		110.6			
709	202503009	7270202419	118.4		103.2			
710	202503009	7270202420	104.3		88.7			
711	202503009	7270202421	113.3		89.5			
712	202503009	7270202422	103.4		91.25			
713	202503009	7270202423	0		0			
714	202503009	7270202424	102		79.15			
715	202503009	7270202425	118.4		100.8			
716	202503009	7270202426	106.3		94.75			
717	202503009	7270202427	0		0			
718	202503009	7270202428	114.1		50.8			
719	202503009	7270202429	111.8		83.75			
720	202503009	7270202430	124.2		83.3			
721	202503009	7270202501	114.8		48.95			
722	202503009	7270202502	109.1		101.3			
723	202503009	7270202503	0		0			
724	202503009	7270202504	0		0			
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726	202503009	7270202506	105.8		90.3			
727	202503009	7270202507	110.1		92			
728	202503009	7270202508	117.7		73.4			
729	202503009	7270202509	113		85.4			
730	202503009	7270202510	106.9		63.45			
731	202503009	7270202511	111.4		83.2			
732	202503009	7270202512	0		0			
733	202503009	7270202513	108.5		86.05			
734	202503009	7270202514	114		86.7			
735	202503009	7270202515	119.2		89.5			
736	202503009	7270202516	107.4		86.65			
737	202503009	7270202517	110.9		85.15			
738	202503009	7270202518	113.7		79.95			
739	202503009	7270202519	110.4		77.75			
740	202503009	7270202520	103.6		80.5			
741	202503009	7270202521	117.2		94.3			
742	202503009	7270202522	111.6		81.45			
743	202503009	7270202523	110.8		92			
744	202503009	7270202524	0		0			
745	202503009	7270202525	110.7		72.65			
746	202503009	7270202526	113		84			
747	202503009	7270202527	116.8		93.5			

748	202503009	7270202528	99.7		100.55			
749	202503009	7270202529	120.4		83.75			
750	202503009	7270202530	106.4		95.3			
751	202503009	7270202601	103.3		76.1			
752	202503009	7270202602	107.2		67.85			
753	202503009	7270202603	109.4		80			
754	202503009	7270202604	115.6		84.4			
755	202503009	7270202605	105.9		82.4			
756	202503009	7270202606	103.9		102.8			
757	202503009	7270202607	87.5		53.9			
758	202503009	7270202608	0		0			
759	202503009	7270202609	112.3		81.5			
760	202503009	7270202610	114.5		57.6			
761	202503009	7270202611	109.2		92.3			
762	202503009	7270202612	111.1		92.35			
763	202503009	7270202613	112.2		63.4			
764	202503009	7270202614	114.6		87.15			
765	202503009	7270202615	110.6		89.85			
766	202503009	7270202616	113		91.95			
767	202503009	7270202617	117.4		79.8			
768	202503009	7270202618	0		0			
769	202503009	7270202619	100.8		78.8			
770	202503009	7270202620	115.1		91.65			
771	202503009	7270202621	112.5		86.5			
772	202503009	7270202622	112.1		94.1			
773	202503009	7270202623	102.1		56.35			
774	202503009	7270202624	0		0			
775	202503009	7270202625	110.8		71.25			
776	202503009	7270202626	111.5		91.6			
777	202503009	7270202627	0		0			
778	202503009	7270202628	108.8		90.45			
779	202503009	7270202629	0		0			
780	202503009	7270202630	104.5		65.25			
781	202503009	7270202701	118.6		84.65			
782	202503009	7270202702	101.6		66.95			
783	202503009	7270202703	110.1		70.85			
784	202503009	7270202704	116.5		83.1			
785	202503009	7270202705	0		0			
786	202503009	7270202706	107.7		87.15			
787	202503009	7270202707	115.6		87.7			
788	202503009	7270202708	116.6		89.05			
789	202503009	7270202709	105.3		65.2			
790	202503009	7270202710	115.5		97.45			
791	202503009	7270202711	91.3		81.55			
792	202503009	7270202712	99.9		98.7			
793	202503009	7270202713	107.1		78.65			
794	202503009	7270202714	0		0			

795	202503009	7270202715	108.4		79.05			
796	202503009	7270202716	109.6		89.2			
797	202503009	7270202717	106.6		59.8			
798	202503009	7270202718	0		0			
799	202503009	7270202719	117.8		100.15			
800	202503009	7270202720	105.2		66.3			
801	202503009	7270202721	114.1		72.9			
802	202503009	7270202722	107.6		96.6			
803	202503009	7270202723	112		91.9			
804	202503009	7270202724	107.3		65.55			
805	202503009	7270202725	110.6		79.55			
806	202503009	7270202726	0		0			
807	202503009	7270202727	107.5		76.25			
808	202503009	7270202728	0		0			
809	202503009	7270202729	112.3		73.45			
810	202503009	7270202730	112.7		87.75			
811	202503009	7270202801	0		0			
812	202503009	7270202802	114.7		86.2			
813	202503009	7270202803	117.4		87			
814	202503009	7270202804	0		0			
815	202503009	7270202805	112.9		86.6			
816	202503009	7270202806	123.4		90.95			
817	202503009	7270202807	111.8		79.9			
818	202503009	7270202808	119.4		83.3			
819	202503009	7270202809	106.1		86.35			
820	202503009	7270202810	115.1		83.15			
821	202503009	7270202811	107.9		80.65			
822	202503009	7270202812	118		85.35			
823	202503009	7270202813	101.6		68.3			
824	202503009	7270202814	116.3		96.4			
825	202503009	7270202815	0		0			
826	202503009	7270202816	107.2		81.8			
827	202503009	7270202817	0		0			
828	202503009	7270202818	111.6		92.6			
829	202503009	7270202819	117.7		96.95			
830	202503009	7270202820	119.7		100.35			
831	202503009	7270202821	107		84.25			
832	202503009	7270202822	115.1		88.85			
833	202503009	7270202823	117.5		92.7			
834	202503009	7270202824	106.7		82.1			
835	202503009	7270202825	109.3		86.5			
836	202503009	7270202826	0		0			
837	202503009	7270202827	103		92.25			
838	202503009	7270202828	118.2		87.05			
839	202503009	7270202829	0		0			
840	202503009	7270202830	118.1		82			
841	202503009	7270202901	0		0			

842	202503009	7270202902	121		93.4			
843	202503009	7270202903	0		0			
844	202503009	7270202904	111.2		90.25			
845	202503009	7270202905	0		0			
846	202503010	7270202906	112.9		65.2			
847	202503010	7270202907	110.1		78.65			
848	202503010	7270202908	111.7		75.2			
849	202503010	7270202909	113.9		82.2			
850	202503010	7270202910	122.9		55.85			
851	202503010	7270202911	109.4		87			
852	202503010	7270202912	112.1		86.05			
853	202503010	7270202913	115.2		82.35			
854	202503010	7270202914	120.7		86.2			
855	202503010	7270202915	106.3		82.45			
856	202503010	7270202916	0		0			
857	202503010	7270202917	113.2		80.75			
858	202503010	7270202918	105		81			
859	202503010	7270202919	115.9		87.9			
860	202503010	7270202920	0		0			
861	202503010	7270202921	100.2		80			
862	202503010	7270202922	0		0			
863	202503010	7270202923	106.2		54.75			
864	202503010	7270202924	103.4		60.6			
865	202503010	7270202925	113.8		94.4			
866	202503010	7270202926	0		0			
867	202503010	7270202927	0		0			
868	202503010	7270202928	117.5		89.95			
869	202503010	7270202929	109.9		86.15			
870	202503010	7270202930	113.6		85.85			
871	202503010	7270203001	116		97.35			
872	202503010	7270203002	0		0			
873	202503010	7270203003	110.4		100.45			
874	202503010	7270203004	108.2		92.75			
875	202503010	7270203005	0		0			
876	202503010	7270203006	111.3		86.95			
877	202503010	7270203007	0		0			
878	202503010	7270203008	109.1		77.7			
879	202503010	7270203009	116.8		81.5			
880	202503010	7270203010	114.6		85.35			
881	202503010	7270203011	109.8		72.75			
882	202503010	7270203012	123.2		77.7			
883	202503010	7270203013	117.8		71.55			
884	202503010	7270203014	105.7		72.3			
885	202503010	7270203015	110.6		89.8			
886	202503010	7270203016	112.8		89.9			
887	202503010	7270203017	119.5		87.55			
888	202503010	7270203018	108.1		77.2			

889	202503010	7270203019	104.8		71.5			
890	202503010	7270203020	118.6		85.6			
891	202503010	7270203021	122.8		88.7			
892	202503010	7270203022	110.5		74.95			
893	202503010	7270203023	116.6		98			
894	202503010	7270203024	108.7		75.2			
895	202503010	7270203025	117.6		98.65			
896	202503010	7270203026	109.6		88.9			
897	202503010	7270203027	110.9		96.5			
898	202503010	7270203028	0		0			
899	202503010	7270203029	0		0			
900	202503010	7270203030	115		101.75			
901	202503010	7270203101	112.4		76			
902	202503010	7270203102	118.4		79.55			
903	202503010	7270203103	115.4		83.2			
904	202503010	7270203104	107.1		83.9			
905	202503010	7270203105	115.7		78.95			
906	202503010	7270203106	76.2		74.75			
907	202503010	7270203107	122		92.9			
908	202503010	7270203108	0		0			
909	202503010	7270203109	113.2		64.95			
910	202503010	7270203110	109.2		82.55			
911	202503010	7270203111	108.1		94.75			
912	202503010	7270203112	109.7		86.9			
913	202503010	7270203113	113.7		84.15			
914	202503010	7270203114	104.7		69.8			
915	202503010	7270203115	0		0			
916	202503010	7270203116	114.3		77.45			
917	202503010	7270203117	116.4		80.3			
918	202503010	7270203118	120.2		81.9			
919	202503010	7270203119	115.4		103.15			
920	202503010	7270203120	116.4		100.6			
921	202503010	7270203121	0		0			
922	202503010	7270203122	0		0			
923	202503010	7270203123	112.6		70.35			
924	202503010	7270203124	0		0			
925	202503010	7270203125	120.3		89.3			
926	202503010	7270203126	112.6		76.3			
927	202503010	7270203127	102.2		87.95			
928	202503010	7270203128	0		0			
929	202503010	7270203129	118.6		89			
930	202503010	7270203130	113.8		92.8			
931	202503010	7270203201	107		85.8			
932	202503010	7270203202	102.5		64.15			
933	202503010	7270203203	0		0			
934	202503010	7270203204	120.5		82.8			
935	202503010	7270203205	106		78.2			

936	202503010	7270203206	110.3		80.65			
937	202503010	7270203207	105.2		66.15			
938	202503010	7270203208	111.6		76.2			
939	202503010	7270203209	118.6		86.8			
940	202503010	7270203210	0		0			
941	202503010	7270203211	114		94.45			
942	202503010	7270203212	0		0			
943	202503010	7270203213	118.7		81			
944	202503010	7270203214	106.8		83.45			
945	202503010	7270203215	0		0			
946	202503010	7270203216	0		0			
947	202503010	7270203217	107.1		56.8			
948	202503010	7270203218	108.3		89.9			
949	202503010	7270203219	0		0			
950	202503010	7270203220	112.6		81.25			
951	202503010	7270203221	112.2		76.15			
952	202503010	7270203222	119.1		91.8			
953	202503010	7270203223	98.1		60.95			
954	202503010	7270203224	108.4		87.6			
955	202503010	7270203225	105.6		73.5			
956	202503010	7270203226	0		0			
957	202503010	7270203227	0		0			
958	202503010	7270203228	0		0			
959	202503010	7270203229	103.7		91.95			
960	202503010	7270203230	111.2		74.35			
961	202503010	7270203301	0		0			
962	202503010	7270203302	113.8		82.7			
963	202503010	7270203303	122.1		84.6			
964	202503010	7270203304	0		0			
965	202503010	7270203305	115.4		110.15			
966	202503010	7270203306	118.3		83.7			
967	202503010	7270203307	118.1		97.3			
968	202503010	7270203308	110.2		74.6			
969	202503010	7270203309	112.2		75.1			
970	202503010	7270203310	0		0			
971	202503010	7270203311	0		0			
972	202503010	7270203312	113.3		72			
973	202503010	7270203313	119.6		88.1			
974	202503010	7270203314	115.2		92.7			
975	202503010	7270203315	0		0			
976	202503010	7270203316	110.4		84.25			
977	202503010	7270203317	112.7		101.55			
978	202503010	7270203318	114.1		73.85			
979	202503010	7270203319	115.1		98			
980	202503010	7270203320	111.8		76.65			
981	202503010	7270203321	0		0			
982	202503010	7270203322	111		74.25			

983	202503010	7270203323	112.3		93.65			
984	202503010	7270203324	0		0			
985	202503010	7270203325	0		0			
986	202503010	7270203326	119.4		91.75			
987	202503010	7270203327	0		0			
988	202503010	7270203328	125		88.3			
989	202503010	7270203329	111.8		89.95			
990	202503010	7270203330	109.9		92.05			
991	202503010	7270203401	98.9		64.4			
992	202503010	7270203402	0		0			
993	202503010	7270203403	111.4		92.2			
994	202503010	7270203404	118.7		87.95			
995	202503010	7270203405	118.1		86.8			
996	202503010	7270203406	107.9		94.2			
997	202503010	7270203407	122.9		88.25			
998	202503010	7270203408	0		0			
999	202503010	7270203409	115.8		90.55			
1000	202503010	7270203410	0		0			
1001	202503010	7270203411	113.1		101.4			
1002	202503010	7270203412	112.5		55.85			
1003	202503010	7270203413	0		0			
1004	202503010	7270203414	0		0			
1005	202503010	7270203415	0		0			
1006	202503010	7270203416	96.5		51.1			
1007	202503010	7270203417	116.2		82.45			
1008	202503010	7270203418	0		0			
1009	202503010	7270203419	114.2		86.9			
1010	202503010	7270203420	110.2		86.35			
1011	202503010	7270203421	111.5		82.6			
1012	202503010	7270203422	0		0			
1013	202503010	7270203423	116		87.9			
1014	202503010	7270203424	113.4		90			
1015	202503010	7270203425	109.5		81.3			
1016	202503010	7270203426	123.4		85.75			
1017	202503010	7270203427	0		0			
1018	202503010	7270203428	0		0			
1019	202503010	7270203429	109.2		88.55			
1020	202503010	7270203430	118.2		99			
1021	202503010	7270203501	95.6		88.05			
1022	202503010	7270203502	112.5		92.85			
1023	202503010	7270203503	114.4		77.2			
1024	202503010	7270203504	110.3		81.75			
1025	202503010	7270203505	115.9		86.35			
1026	202503010	7270203506	105.8		65.3			
1027	202503010	7270203507	0		0			
1028	202503010	7270203508	108		81.25			
1029	202503010	7270203509	110.9		54.75			

1030	202503010	7270203510	0		0			
1031	202503010	7270203511	105.2		71.85			
1032	202503010	7270203512	115.1		83			
1033	202503010	7270203513	108.5		68.15			
1034	202503010	7270203514	114.4		96.45			
1035	202503010	7270203515	112.2		70.9			
1036	202503010	7270203516	111.3		97.35			
1037	202503010	7270203517	111.2		87.15			
1038	202503010	7270203518	113.8		88.8			
1039	202503010	7270203519	118.9		78.45			
1040	202503010	7270203520	0		0			
1041	202503010	7270203521	117.8		82			
1042	202503010	7270203522	118.1		93.3			
1043	202503010	7270203523	126.9		101.4			
1044	202503010	7270203524	119.8		80.05			
1045	202503010	7270203525	0		0			
1046	202503010	7270203526	110		75.65			
1047	202503010	7270203527	112		65.05			
1048	202503010	7270203528	108.8		89.9			
1049	202503010	7270203529	0		0			
1050	202503010	7270203530	114.7		100.35			
1051	202503010	7270203601	101.3		89.9			
1052	202503010	7270203602	114.7		83.2			
1053	202503010	7270203603	0		0			
1054	202503010	7270203604	115.4		71.65			
1055	202503010	7270203605	115.5		95.5			
1056	202503010	7270203606	111.9		89.35			
1057	202503010	7270203607	113.4		85.6			
1058	202503010	7270203608	116		95.4			
1059	202503010	7270203609	116.1		76.6			
1060	202503010	7270203610	114.1		88.45			
1061	202503010	7270203611	0		0			
1062	202503010	7270203612	18.2		50.45			
1063	202503010	7270203613	111.6		91.7			
1064	202503010	7270203614	108.2		97.9			
1065	202503010	7270203615	116.6		70.9			
1066	202503010	7270203616	0		0			
1067	202503010	7270203617	0		0			
1068	202503010	7270203618	114.3		91.7			
1069	202503010	7270203619	120		60.15			
1070	202503010	7270203620	0		0			
1071	202503010	7270203621	0		0			
1072	202503010	7270203622	120.1		73.7			
1073	202503010	7270203623	116.1		82.1			
1074	202503010	7270203624	111		71.1			
1075	202503010	7270203625	0		0			
1076	202503010	7270203626	119.5		98.55			

1077	202503010	7270203627	105.8		61.2			
1078	202503010	7270203628	0		0			
1079	202503011	7270203629	0		0			
1080	202503011	7270203630	106.3		61.4			
1081	202503011	7270203701	0		0			
1082	202503011	7270203702	105.6		84.5			
1083	202503011	7270203703	102.1		72.3			
1084	202503011	7270203704	110.5		99.35			
1085	202503011	7270203705	0		0			
1086	202503011	7270203706	99.9		82			
1087	202503011	7270203707	0		0			
1088	202503011	7270203708	106.6		83			
1089	202503011	7270203709	92.1		69.9			
1090	202503011	7270203710	115.3		74.9			
1091	202503011	7270203711	114.5		76.9			
1092	202503011	7270203712	113.8		76.3			
1093	202503011	7270203713	119.7		83.45			
1094	202503011	7270203714	116.7		80.35			
1095	202503011	7270203715	110		84.7			
1096	202503011	7270203716	109.8		76.15			
1097	202503011	7270203717	0		0			
1098	202503011	7270203718	112.5		77.1			
1099	202503011	7270203719	113.7		70.6			
1100	202503011	7270203720	0		0			
1101	202503011	7270203721	104.1		82.7			
1102	202503011	7270203722	107.4		50.7			
1103	202503011	7270203723	102.1		45.45			
1104	202503011	7270203724	0		0			
1105	202503012	7270203725	108		83.25			
1106	202503012	7270203726	111.9		78.4			
1107	202503012	7270203727	0		0			
1108	202503012	7270203728	113.7		81.55			
1109	202503012	7270203729	101.4		88.55			
1110	202503012	7270203730	108.7		69.8			
1111	202503012	7270203801	0		0			
1112	202503012	7270203802	10.7		65.45			
1113	202503012	7270203803	109		77.75			
1114	202503012	7270203804	115.2		91.8			
1115	202503012	7270203805	109.4		81.1			
1116	202503012	7270203806	0		0			
1117	202503012	7270203807	109.6		73.25			
1118	202503012	7270203808	113.7		81.75			
1119	202503012	7270203809	107.5		75.55			
1120	202503012	7270203810	107.3		88.75			
1121	202503012	7270203811	116.6		69.45			
1122	202503012	7270203812	111		67.05			
1123	202503012	7270203813	112.5		69.65			

1124	202503012	7270203814	108.8		92.7			
1125	202503012	7270203815	0		0			
1126	202503012	7270203816	110.9		64.4			
1127	202503012	7270203817	0		0			
1128	202503012	7270203818	110.3		75.6			
1129	202503012	7270203819	0		0			
1130	202503012	7270203820	110.4		94.6			
1131	202503012	7270203821	109.5		98.1			
1132	202503012	7270203822	110.6		81.75			
1133	202503012	7270203823	111.5		76.3			
1134	202503012	7270203824	122.4		78.35			
1135	202503012	7270203825	110.5		69.05			
1136	202503012	7270203826	110.1		86.75			
1137	202503012	7270203827	0		0			
1138	202503012	7270203828	110.5		80.85			
1139	202503012	7270203829	0		0			
1140	202503012	7270203830	101.6		75			
1141	202503012	7270203901	101.5		53.25			
1142	202503012	7270203902	113.2		83.35			
1143	202503012	7270203903	107.9		71.25			
1144	202503012	7270203904	111.6		83.15			
1145	202503012	7270203905	118.2		88.1			
1146	202503012	7270203906	0		0			
1147	202503012	7270203907	112.7		88.8			
1148	202503012	7270203908	113.6		52.2			
1149	202503012	7270203909	0		0			
1150	202503012	7270203910	105.6		81.25			
1151	202503012	7270203911	95.4		60.7			
1152	202503012	7270203912	0		0			
1153	202503012	7270203913	0		0			
1154	202503012	7270203914	117.9		84.55			
1155	202503012	7270203915	109		75.1			
1156	202503012	7270203916	112.9		65.15			
1157	202503012	7270203917	118.6		86.1			
1158	202503012	7270203918	0		0			
1159	202503012	7270203919	0		0			
1160	202503012	7270203920	0		0			
1161	202503012	7270203921	112		76.9			
1162	202503012	7270203922	0		0			
1163	202503012	7270203923	106.4		86.4			
1164	202503012	7270203924	0		0			
1165	202503012	7270203925	105.8		68.15			
1166	202503013	7270203926	112.8		68.7			
1167	202503013	7270203927	100.9		64.75			
1168	202503013	7270203928	115.8		65.65			
1169	202503013	7270203929	98		78.15			
1170	202503013	7270203930	110.7		80.8			

1171	202503013	7270204001	0		0			
1172	202503013	7270204002	109.7		90.8			
1173	202503013	7270204003	111.3		76.6			
1174	202503013	7270204004	114.3		88.75			
1175	202503013	7270204005	111.3		82.45			
1176	202503013	7270204006	107.9		73.1			
1177	202503013	7270204007	108.9		77.55			
1178	202503013	7270204008	100		64.2			
1179	202503013	7270204009	107.8		57.55			
1180	202503013	7270204010	107.7		62.5			
1181	202503013	7270204011	108.2		75.75			
1182	202503013	7270204012	107.1		66.6			
1183	202503013	7270204013	115		69.5			
1184	202503013	7270204014	105.4		55.2			
1185	202503013	7270204015	114.8		86.15			
1186	202503013	7270204016	106		92.95			
1187	202503013	7270204017	0		0			
1188	202503013	7270204018	111.1		88.1			
1189	202503013	7270204019	0		0			
1190	202503013	7270204020	102.2		63.75			
1191	202503013	7270204021	110.6		62.7			
1192	202503013	7270204022	101.1		70.15			
1193	202503013	7270204023	112.4		88			
1194	202503013	7270204024	106		68.7			
1195	202503013	7270204025	95.5		84.8			
1196	202503013	7270204026	101.1		45.95			
1197	202503013	7270204027	108.9		54.15			
1198	202503013	7270204028	107.4		80.25			
1199	202503013	7270204029	112.3		58.65			
1200	202503013	7270204030	0		0			
1201	202503013	7270204101	0		0			
1202	202503013	7270204102	0		0			
1203	202503013	7270204103	0		0			
1204	202503013	7270204104	119.7		96.75			
1205	202503013	7270204105	105.5		44.95			
1206	202503013	7270204106	112.1		79.75			
1207	202503017	7270204107	0		0			
1208	202503017	7270204108	0		0			
1209	202503017	7270204109	116		92.8			
1210	202503017	7270204110	101.4		91.5			
1211	202503017	7270204111	114.4		86.55			
1212	202503017	7270204112	0		0			
1213	202503017	7270204113	104.7		75.15			
1214	202503017	7270204114	118.4		56.8			
1215	202503017	7270204115	119.8		93.25			
1216	202503017	7270204116	0		0			
1217	202503017	7270204117	0		0			

1218	202503017	7270204118	114.8		87.8			
1219	202503017	7270204119	105.9		70.15			
1220	202503017	7270204120	112.1		74.75			
1221	202503017	7270204121	115.4		80.95			
1222	202503017	7270204122	106.4		80.95			
1223	202503017	7270204123	93.9		73.7			
1224	202503017	7270204124	0		0			
1225	202503017	7270204125	0		0			
1226	202503017	7270204126	0		0			
1227	202503017	7270204127	0		0			
1228	202503017	7270204128	109.5		61.7			
1229	202503017	7270204129	111.4		103.4			
1230	202503017	7270204130	0		0			
1231	202503017	7270204201	113.5		77.25			
1232	202503017	7270204202	112.4		79.8			
1233	202503017	7270204203	113.5		88.85			
1234	202503017	7270204204	123.9		95.2			
1235	202503017	7270204205	0		0			
1236	202503017	7270204206	118.2		91.45			
1237	202503017	7270204207	112.3		87.95			
1238	202503017	7270204208	108.4		80.85			
1239	202503017	7270204209	113.4		81.25			
1240	202503017	7270204210	106.1		71.2			
1241	202503017	7270204211	113.1		78.05			
1242	202503017	7270204212	100.5		0			
1243	202503017	7270204213	0		0			
1244	202503017	7270204214	0		0			
1245	202503017	7270204215	108.2		85.25			
1246	202503017	7270204216	110.7		97.8			
1247	202503017	7270204217	106.4		86.85			
1248	202503017	7270204218	123.5		95.75			
1249	202503017	7270204219	106.1		90.9			
1250	202503017	7270204220	109.4		89.25			
1251	202503017	7270204221	105		91.4			
1252	202503017	7270204222	119.8		106.35			
1253	202503017	7270204223	102.9		83.7			
1254	202503017	7270204224	106.7		63.85			
1255	202503017	7270204225	116.1		93.9			
1256	202503017	7270204226	0		0			
1257	202503017	7270204227	0		0			
1258	202503017	7270204228	111.7		76.75			
1259	202503017	7270204229	105.6		83.8			
1260	202503017	7270204230	114.4		63			
1261	202503017	7270204301	121.1		83.4			
1262	202503017	7270204302	113.2		90.25			
1263	202503017	7270204303	102.9		91.1			
1264	202503017	7270204304	0		0			

1265	202503017	7270204305	117.8		81.45			
1266	202503017	7270204306	0		0			
1267	202503017	7270204307	0		0			
1268	202503017	7270204308	0		0			
1269	202503017	7270204309	109.6		104.85			
1270	202503017	7270204310	0		0			
1271	202503017	7270204311	111.8		98.55			
1272	202503017	7270204312	113.9		73.85			
1273	202503017	7270204313	0		0			
1274	202503017	7270204314	106.8		80.65			
1275	202503017	7270204315	97.9		51.15			
1276	202503017	7270204316	0		0			
1277	202503017	7270204317	0		0			
1278	202503017	7270204318	0		0			
1279	202503017	7270204319	113.8		95.45			
1280	202503017	7270204320	0		0			
1281	202503017	7270204321	109.3		75.3			
1282	202503017	7270204322	115.1		83.7			
1283	202503017	7270204323	115.1		76.2			
1284	202503017	7270204324	111.8		78.4			
1285	202503017	7270204325	107		69.65			
1286	202503017	7270204326	111.9		99.35			
1287	202503017	7270204327	119.7		72.45			
1288	202503017	7270204328	113.3		76.6			
1289	202503017	7270204329	109.8		86.05			
1290	202503017	7270204330	103.5		90.85			
1291	202503017	7270204401	103.7		75.7			
1292	202503017	7270204402	117.6		81.15			
1293	202503017	7270204403	114.9		90.5			
1294	202503017	7270204404	109		84.75			
1295	202503017	7270204405	112.8		73.55			
1296	202503017	7270204406	114.8		74.6			
1297	202503017	7270204407	102.7		77.1			
1298	202503017	7270204408	115.9		75.45			
1299	202503017	7270204409	0		0			
1300	202503017	7270204410	107.8		71.2			
1301	202503017	7270204411	117.9		73.75			
1302	202503017	7270204412	126.4		93.6			
1303	202503017	7270204413	108		73.4			
1304	202503017	7270204414	105.3		73.4			
1305	202503017	7270204415	113.2		76.05			
1306	202503017	7270204416	112.6		75.3			
1307	202503017	7270204417	110.9		80.5			
1308	202503017	7270204418	106.7		64.9			
1309	202503017	7270204419	108.3		83.7			
1310	202503017	7270204420	104.4		69.9			
1311	202503017	7270204421	117.7		98.25			

1312	202503017	7270204422	113		91.75			
1313	202503017	7270204423	91.4		64.3			
1314	202503017	7270204424	112.2		94.05			
1315	202503017	7270204425	113.2		96.7			
1316	202503017	7270204426	112.8		74.05			
1317	202503017	7270204427	124.1		86.55			
1318	202503017	7270204428	102.9		56.45			
1319	202503017	7270204429	101.5		64.55			
1320	202503017	7270204430	102.1		57.45			
1321	202503017	7270204501	0		0			
1322	202503017	7270204502	108		95.15			
1323	202503017	7270204503	110.4		96.5			
1324	202503017	7270204504	110.2		70.15			
1325	202503017	7270204505	103.7		66.6			
1326	202503017	7270204506	110.4		78.45			
1327	202503017	7270204507	114.5		68.25			
1328	202503017	7270204508	112.2		78.4			
1329	202503017	7270204509	111.3		98.4			
1330	202503017	7270204510	109.6		90.4			
1331	202503017	7270204511	108		91.3			
1332	202503017	7270204512	108		73.65			
1333	202503017	7270204513	102		71.35			
1334	202503017	7270204514	110		94.15			
1335	202503017	7270204515	107.3		85.2			
1336	202503017	7270204516	113.7		72.2			
1337	202503017	7270204517	116.3		85.65			
1338	202503017	7270204518	0		0			
1339	202503017	7270204519	116.3		86.65			
1340	202503017	7270204520	114.6		89.35			
1341	202503017	7270204521	0		0			
1342	202503017	7270204522	109.8		91.25			
1343	202503017	7270204523	115.5		73.15			
1344	202503017	7270204524	118.9		70.95			
1345	202503017	7270204525	107.7		75.3			
1346	202503017	7270204526	99.9		71.2			
1347	202503017	7270204527	108.8		85.85			
1348	202503017	7270204528	117.5		98.1			
1349	202503017	7270204529	104.9		79.8			
1350	202503017	7270204530	113.7		87.25			
1351	202503017	7270204601	118.6		92.3			
1352	202503017	7270204602	0		0			
1353	202503017	7270204603	113.6		83.5			
1354	202503017	7270204604	113.7		91.75			
1355	202503017	7270204605	111.6		79.5			
1356	202503017	7270204606	104.1		91.65			
1357	202503017	7270204607	116.2		84.6			
1358	202503017	7270204608	0		0			

1359	202503017	7270204609	119.3		96.65			
1360	202503017	7270204610	112.8		91.15			
1361	202503017	7270204611	0		0			
1362	202503017	7270204612	0		0			
1363	202503017	7270204613	0		0			
1364	202503017	7270204614	107.9		74			
1365	202503017	7270204615	121.1		94.4			
1366	202503017	7270204616	107.1		84.45			
1367	202503017	7270204617	111.2		95.05			
1368	202503017	7270204618	0		0			
1369	202503017	7270204619	115.4		93.45			
1370	202503017	7270204620	0		0			
1371	202503017	7270204621	114.6		77.6			
1372	202503017	7270204622	106		80.6			
1373	202503017	7270204623	106		67.95			
1374	202503017	7270204624	104.2		83.35			
1375	202503017	7270204625	0		0			
1376	202503017	7270204626	0		0			
1377	202503017	7270204627	112.4		80.15			
1378	202503017	7270204628	0		0			
1379	202503017	7270204629	116.5		95.5			
1380	202503017	7270204630	105.4		78.65			
1381	202503017	7270204701	110		90.5			
1382	202503017	7270204702	117.8		69.25			
1383	202503017	7270204703	113		82.4			
1384	202503017	7270204704	113.2		83.35			
1385	202503017	7270204705	115.7		104.7			
1386	202503017	7270204706	116		87.4			
1387	202503017	7270204707	110.7		76.1			
1388	202503017	7270204708	114.9		90.75			
1389	202503017	7270204709	0		0			
1390	202503017	7270204710	0		0			
1391	202503017	7270204711	112.7		103.85			
1392	202503017	7270204712	112.6		73.85			
1393	202503017	7270204713	124.6		107.75			
1394	202503017	7270204714	0		0			
1395	202503017	7270204715	0		0			
1396	202503017	7270204716	0		0			
1397	202503017	7270204717	0		0			
1398	202503017	7270204718	103.2		55.1			
1399	202503017	7270204719	55.1		56.65			
1400	202503018	7270204720	126.3		82.1			
1401	202503018	7270204721	117.1		90.3			
1402	202503018	7270204722	110.5		80.25			
1403	202503018	7270204723	107.5		98.5			
1404	202503018	7270204724	0		0			
1405	202503018	7270204725	109.9		79.65			

1406	202503018	7270204726	114.6		65.85			
1407	202503018	7270204727	0		0			
1408	202503018	7270204728	111.7		97.8			
1409	202503018	7270204729	99.2		51.15			
1410	202503018	7270204730	109.5		68.45			
1411	202503018	7270204801	115.9		94.3			
1412	202503018	7270204802	112.4		74.8			
1413	202503018	7270204803	112.4		89.95			
1414	202503018	7270204804	0		0			
1415	202503018	7270204805	0		0			
1416	202503018	7270204806	103.2		76.65			
1417	202503018	7270204807	111.1		74			
1418	202503018	7270204808	110		81.85			
1419	202503018	7270204809	113.4		82.45			
1420	202503018	7270204810	107.4		89.05			
1421	202503018	7270204811	105.2		89.5			
1422	202503018	7270204812	108.9		66.4			
1423	202503018	7270204813	109.5		84.25			
1424	202503018	7270204814	0		0			
1425	202503018	7270204815	117.1		82.4			
1426	202503018	7270204816	108.5		92.9			
1427	202503018	7270204817	124.5		77.35			
1428	202503018	7270204818	108.3		73.85			
1429	202503018	7270204819	105.9		87.95			
1430	202503018	7270204820	0		0			
1431	202503018	7270204821	106.3		96.35			
1432	202503018	7270204822	114		78			
1433	202503018	7270204823	0		0			
1434	202503018	7270204824	114		77.3			
1435	202503018	7270204825	112.6		69.4			
1436	202503018	7270204826	116.9		76.25			
1437	202503018	7270204827	0		0			
1438	202503018	7270204828	0		0			
1439	202503018	7270204829	103.4		78.5			
1440	202503018	7270204830	107.1		82.25			
1441	202503018	7270204901	113.7		75.3			
1442	202503018	7270204902	107.2		80.25			
1443	202503018	7270204903	118.3		90.05			
1444	202503018	7270204904	0		0			
1445	202503018	7270204905	108.6		72.25			
1446	202503018	7270204906	113.6		87.85			
1447	202503018	7270204907	101.6		80.2			
1448	202503018	7270204908	108.3		78			
1449	202503018	7270204909	0		0			
1450	202503018	7270204910	98.8		75.1			
1451	202503018	7270204911	107.3		74.05			
1452	202503018	7270204912	112		93.85			

1453	202503018	7270204913	115.9		90.9			
1454	202503018	7270204914	109.7		75.65			
1455	202503018	7270204915	0		0			
1456	202503018	7270204916	114.4		93.8			
1457	202503018	7270204917	102.8		75			
1458	202503018	7270204918	115.2		86.85			
1459	202503018	7270204919	0		0			
1460	202503018	7270204920	105.5		68.2			
1461	202503026	7270204921	92.6		48.15			
1462	202503026	7270204922	93.8		59.75			
1463	202503026	7270204923	107.7		47.25			
1464	202503026	7270204924	100.2		83.3			
1465	202503026	7270204925	107		62.25			
1466	202503026	7270204926	105		58			
1467	202503026	7270204927	108.6		51.55			
1468	202503026	7270204928	0		0			
1469	202503026	7270204929	111.4		71.8			
1470	202503026	7270204930	115.2		81.05			
1471	202503026	7270205001	112.8		54			
1472	202503026	7270205002	100.9		81.65			
1473	202503026	7270205003	0		0			
1474	202503026	7270205004	102.6		89.35			
1475	202503026	7270205005	110.2		78.6			
1476	202503026	7270205006	115.2		66.45			
1477	202503026	7270205007	105.9		66.95			
1478	202503026	7270205008	108.5		78.7			
1479	202503026	7270205009	101.5		83.6			
1480	202503026	7270205010	108.2		63.1			
1481	202503027	7270205011	102.2		49.8			
1482	202503027	7270205012	110.8		70.4			
1483	202503027	7270205013	102.1		61.6			
1484	202503027	7270205014	101.7		70.25			
1485	202503027	7270205015	112.9		61.65			
1486	202503027	7270205016	123.3		100.3			
1487	202503027	7270205017	99		50.4			
1488	202503027	7270205018	107.5		57.4			
1489	202503027	7270205019	0		0			
1490	202503027	7270205020	0		0			
1491	202503027	7270205021	107.1		53.25			
1492	202503027	7270205022	100.9		62.3			
1493	202503027	7270205023	117.9		87.3			
1494	202503027	7270205024	105		76.8			
1495	202503027	7270205025	100.1		81.5			
1496	202503027	7270205026	101.8		62.9			
1497	202503027	7270205027	86.8		49.3			
1498	202503027	7270205028	113.1		50.35			
1499	202503027	7270205029	110.9		49.6			

1500	202503027	7270205030	105.1		61.6			
1501	202503027	7270205101	0		0			
1502	202503027	7270205102	113		72.7			
1503	202503027	7270205103	112.8		50.65			
1504	202503027	7270205104	115.8		85.9			
1505	202503027	7270205105	0		0			
1506	202503027	7270205106	112.1		76.55			
1507	202503027	7270205107	107.9		76.3			
1508	202503027	7270205108	117.6		100.15			
1509	202503027	7270205109	111.2		82.25			
1510	202503027	7270205110	103.9		51.8			
1511	202503027	7270205111	103.9		40.65			
1512	202503027	7270205112	111.3		64.15			
1513	202503027	7270205113	0		0			
1514	202503027	7270205114	114		85.9			
1515	202503027	7270205115	102.3		57.95			
1516	202503027	7270205116	124.5		97.5			
1517	202503027	7270205117	115		74.5			
1518	202503027	7270205118	99.8		63.3			
1519	202503027	7270205119	98.7		69.6			
1520	202503027	7270205120	110.6		62.65			
1521	202503027	7270205121	112		66.55			
1522	202503027	7270205122	0		0			
1523	202503027	7270205123	96.2		46.55			
1524	202503027	7270205124	89.3		47.45			
1525	202503027	7270205125	108.3		63.85			
1526	202503027	7270205126	108.2		58.3			
1527	202503027	7270205127	106.8		40.8			
1528	202503027	7270205128	114.1		69.55			
1529	202503027	7270205129	102.6		54.9			
1530	202503027	7270205130	111.6		44.5			
1531	202503014	7270405201	116.2		95.9			
1532	202503014	7270405202	0		0			
1533	202503014	7270405203	0		0			
1534	202503014	7270405204	90.9		73.45			
1535	202503014	7270405205	106.8		58.15			
1536	202503014	7270405206	114.8		66.2			
1537	202503014	7270405207	0		0			
1538	202503014	7270405208	110.8		103.4			
1539	202503014	7270405209	114.4		78.1			
1540	202503014	7270405210	114.1		88.35			
1541	202503014	7270405211	102		78.05			
1542	202503014	7270405212	106.6		76.4			
1543	202503014	7270405213	0		0			
1544	202503014	7270405214	0		0			
1545	202503014	7270405215	0		0			
1546	202503014	7270405216	108.5		82.7			

1547	202503014	7270405217	119.2		92.95			
1548	202503014	7270405218	56.6		59.8			
1549	202503014	7270405219	117.5		78.45			
1550	202503014	7270405220	113.7		77.75			
1551	202503014	7270405221	113.1		101.3			
1552	202503014	7270405222	110.1		87.75			
1553	202503014	7270405223	106.8		89.45			
1554	202503014	7270405224	0		0			
1555	202503014	7270405225	112.6		97.45			
1556	202503014	7270405226	0		0			
1557	202503014	7270405227	106.7		78.95			
1558	202503014	7270405228	108.3		91.85			
1559	202503014	7270405229	111.2		103.35			
1560	202503014	7270405230	117.4		106.65			
1561	202503014	7270405301	114		81.25			
1562	202503014	7270405302	112.5		93.8			
1563	202503014	7270405303	116.7		74.55			
1564	202503014	7270405304	112.4		87.95			
1565	202503014	7270405305	104		83			
1566	202503014	7270405306	106.4		85.4			
1567	202503014	7270405307	107.8		61.2			
1568	202503014	7270405308	99.5		73.25			
1569	202503014	7270405309	114.8		96.55			
1570	202503014	7270405310	106.8		89.85			
1571	202503014	7270405311	113.6		88.2			
1572	202503014	7270405312	112		73.55			
1573	202503014	7270405313	0		0			
1574	202503014	7270405314	108.3		60.2			
1575	202503014	7270405315	110.4		81.1			
1576	202503014	7270405316	110.7		86.95			
1577	202503014	7270405317	105.2		91			
1578	202503014	7270405318	114.9		85.65			
1579	202503014	7270405319	107.9		85.1			
1580	202503014	7270405320	114.5		93.85			
1581	202503014	7270405321	110.5		84.3			
1582	202503014	7270405322	110.5		66.15			
1583	202503014	7270405323	111.7		87			
1584	202503014	7270405324	112.8		89.45			
1585	202503014	7270405325	113.7		65			
1586	202503014	7270405326	99.9		59.8			
1587	202503014	7270405327	0		0			
1588	202503014	7270405328	0		0			
1589	202503014	7270405329	0		0			
1590	202503014	7270405330	103.7		74.2			
1591	202503014	7270405401	101		85.8			
1592	202503014	7270405402	0		0			
1593	202503014	7270405403	0		0			

1594	202503014	7270405404	107.4		96.15			
1595	202503014	7270405405	103.6		86.45			
1596	202503014	7270405406	109.5		91.7			
1597	202503014	7270405407	109.8		94.4			
1598	202503014	7270405408	103.4		83.9			
1599	202503014	7270405409	0		0			
1600	202503014	7270405410	106.7		74.95			
1601	202503014	7270405411	108		88.5			
1602	202503014	7270405412	105.6		75.85			
1603	202503014	7270405413	0		0			
1604	202503014	7270405414	113.9		95.95			
1605	202503014	7270405415	105.6		53			
1606	202503014	7270405416	116.5		91.65			
1607	202503014	7270405417	108.9		78.75			
1608	202503014	7270405418	103.9		65.5			
1609	202503014	7270405419	0		0			
1610	202503014	7270405420	105.9		78.55			
1611	202503014	7270405421	119.2		98.25			
1612	202503014	7270405422	110.8		73.2			
1613	202503014	7270405423	116.5		89.85			
1614	202503014	7270405424	109.8		101.55			
1615	202503014	7270405425	113.2		81.45			
1616	202503014	7270405426	112.6		86.4			
1617	202503014	7270405427	111.4		101.2			
1618	202503014	7270405428	105.9		83.25			
1619	202503014	7270405429	107.2		84.05			
1620	202503014	7270405430	108.2		69.45			
1621	202503014	7270405501	106.8		83.75			
1622	202503014	7270405502	115.6		91.55			
1623	202503014	7270405503	113.8		79.55			
1624	202503014	7270405504	112.2		77.1			
1625	202503014	7270405505	0		0			
1626	202503014	7270405506	0		0			
1627	202503014	7270405507	108.8		73.25			
1628	202503014	7270405508	0		0			
1629	202503014	7270405509	118.1		83.35			
1630	202503014	7270405510	114		80.85			
1631	202503014	7270405511	112.3		81.65			
1632	202503014	7270405512	99.6		99.45			
1633	202503014	7270405513	113.9		83.6			
1634	202503014	7270405514	0		0			
1635	202503014	7270405515	106.8		54.25			
1636	202503014	7270405516	0		0			
1637	202503014	7270405517	109.7		92.55			
1638	202503014	7270405518	106.3		85.6			
1639	202503014	7270405519	109.1		79.85			
1640	202503014	7270405520	0		0			

1641	202503014	7270405521	116.5		75.2			
1642	202503014	7270405522	96.9		87.7			
1643	202503014	7270405523	118		79			
1644	202503014	7270405524	104.8		69.2			
1645	202503014	7270405525	109.4		71.4			
1646	202503014	7270405526	0		0			
1647	202503014	7270405527	110.8		86.35			
1648	202503014	7270405528	110.2		76.7			
1649	202503014	7270405529	116.5		92.45			
1650	202503014	7270405530	118.9		82.8			
1651	202503014	7270405601	110.7		83.35			
1652	202503014	7270405602	121.1		92.15			
1653	202503014	7270405603	105.7		86.4			
1654	202503014	7270405604	0		0			
1655	202503014	7270405605	109.4		72.7			
1656	202503014	7270405606	115		91.15			
1657	202503014	7270405607	109.6		96.8			
1658	202503014	7270405608	118.3		82.05			
1659	202503014	7270405609	0		0			
1660	202503014	7270405610	0		0			
1661	202503014	7270405611	109		82.25			
1662	202503014	7270405612	113.3		69.05			
1663	202503014	7270405613	121.6		73.05			
1664	202503014	7270405614	111.7		95.2			
1665	202503014	7270405615	113.7		68.65			
1666	202503014	7270405616	107		86.9			
1667	202503014	7270405617	108.7		91.2			
1668	202503014	7270405618	115.1		87.5			
1669	202503014	7270405619	97.7		83.8			
1670	202503014	7270405620	114.6		104.75			
1671	202503014	7270405621	107.2		98.55			
1672	202503014	7270405622	119		77.7			
1673	202503014	7270405623	0		0			
1674	202503014	7270405624	105.2		74.4			
1675	202503014	7270405625	113.2		98.65			
1676	202503014	7270405626	111.8		77.85			
1677	202503014	7270405627	0		0			
1678	202503014	7270405628	107		83.6			
1679	202503014	7270405629	0		0			
1680	202503014	7270405630	0		0			
1681	202503014	7270405701	0		0			
1682	202503014	7270405702	0		0			
1683	202503014	7270405703	103.9		72.55			
1684	202503014	7270405704	0		0			
1685	202503014	7270405705	116		76.55			
1686	202503014	7270405706	111.4		88			
1687	202503014	7270405707	119.7		97.3			

1688	202503014	7270405708	0		0			
1689	202503014	7270405709	114.3		77.7			
1690	202503014	7270405710	0		0			
1691	202503015	7270405711	0		0			
1692	202503015	7270405712	115.7		97.75			
1693	202503015	7270405713	114.7		82.2			
1694	202503015	7270405714	0		0			
1695	202503015	7270405715	105.3		82.95			
1696	202503015	7270405716	0		0			
1697	202503015	7270405717	110		72.65			
1698	202503015	7270405718	111.8		90.5			
1699	202503015	7270405719	110.5		71.2			
1700	202503015	7270405720	109.1		79.9			
1701	202503015	7270405721	116.6		85.6			
1702	202503015	7270405722	104.4		78.7			
1703	202503015	7270405723	110.8		69.25			
1704	202503015	7270405724	120.3		108.35			
1705	202503015	7270405725	110.9		63.8			
1706	202503015	7270405726	121.4		98.35			
1707	202503015	7270405727	111.3		78			
1708	202503015	7270405728	115.1		82.15			
1709	202503015	7270405729	103.1		86.35			
1710	202503015	7270405730	0		0			
1711	202503015	7270405801	104.7		91.9			
1712	202503015	7270405802	109.2		82.1			
1713	202503015	7270405803	113.2		86			
1714	202503015	7270405804	0		0			
1715	202503015	7270405805	113.1		71.3			
1716	202503015	7270405806	118.5		106.55			
1717	202503015	7270405807	112.5		77.6			
1718	202503015	7270405808	0		0			
1719	202503015	7270405809	109.6		85.4			
1720	202503015	7270405810	109.9		84.2			
1721	202503015	7270405811	0		0			
1722	202503015	7270405812	111.7		88.9			
1723	202503015	7270405813	109.5		78.95			
1724	202503015	7270405814	108.6		86.35			
1725	202503015	7270405815	0		0			
1726	202503015	7270405816	0		0			
1727	202503015	7270405817	115		77.15			
1728	202503015	7270405818	114.8		77.5			
1729	202503015	7270405819	114.1		76.45			
1730	202503015	7270405820	113.7		76.65			
1731	202503015	7270405821	117.6		89.55			
1732	202503015	7270405822	116.9		75.1			
1733	202503015	7270405823	114.6		86.25			
1734	202503015	7270405824	91.2		64.95			

1735	202503015	7270405825	115.7		75.3			
1736	202503015	7270405826	99.3		73.65			
1737	202503015	7270405827	61		69.95			
1738	202503015	7270405828	112.8		68.7			
1739	202503015	7270405829	0		0			
1740	202503015	7270405830	107.6		76.6			
1741	202503015	7270405901	107.7		92.05			
1742	202503015	7270405902	110.3		85.25			
1743	202503015	7270405903	100		54.85			
1744	202503015	7270405904	100		84.65			
1745	202503015	7270405905	52.8		66.45			
1746	202503015	7270405906	104.5		71.55			
1747	202503015	7270405907	0		0			
1748	202503015	7270405908	120.1		98.45			
1749	202503015	7270405909	104.1		101.2			
1750	202503015	7270405910	119.6		61.55			
1751	202503015	7270405911	121.4		87.55			
1752	202503015	7270405912	0		0			
1753	202503015	7270405913	106.9		78.2			
1754	202503015	7270405914	101		97.8			
1755	202503015	7270405915	100		84.65			
1756	202503015	7270405916	0		0			
1757	202503015	7270405917	0		0			
1758	202503015	7270405918	111		96.35			
1759	202503015	7270405919	111.2		71.9			
1760	202503015	7270405920	118.9		80.4			
1761	202503015	7270405921	111.5		83.9			
1762	202503015	7270405922	102.9		75.8			
1763	202503015	7270405923	116.3		89.25			
1764	202503015	7270405924	0		0			
1765	202503015	7270405925	112.1		101.35			
1766	202503015	7270405926	112.9		89.45			
1767	202503015	7270405927	114.9		86.25			
1768	202503015	7270405928	103.7		75.65			
1769	202503015	7270405929	0		0			
1770	202503015	7270405930	105.8		96.95			
1771	202503015	7270406001	112.3		78.35			
1772	202503015	7270406002	116.6		60.4			
1773	202503015	7270406003	111.7		78.9			
1774	202503015	7270406004	107.9		107.6			
1775	202503015	7270406005	122.8		89.75			
1776	202503015	7270406006	0		0			
1777	202503015	7270406007	105.7		72.1			
1778	202503015	7270406008	0		0			
1779	202503015	7270406009	117.7		91.25			
1780	202503015	7270406010	0		0			
1781	202503015	7270406011	0		0			

1782	202503015	7270406012	117.7		92.9			
1783	202503015	7270406013	110.8		82.25			
1784	202503015	7270406014	110.9		77.85			
1785	202503015	7270406015	114.8		79.8			
1786	202503015	7270406016	110.1		75			
1787	202503015	7270406017	102.5		70.8			
1788	202503015	7270406018	108.3		89.65			
1789	202503015	7270406019	101.2		75.65			
1790	202503015	7270406020	0		0			
1791	202503015	7270406021	0		0			
1792	202503015	7270406022	110.7		83.85			
1793	202503015	7270406023	108.2		81.5			
1794	202503015	7270406024	0		0			
1795	202503015	7270406025	108.4		93.7			
1796	202503015	7270406026	113.8		86.55			
1797	202503015	7270406027	111.3		108.9			
1798	202503015	7270406028	115.6		84.2			
1799	202503015	7270406029	113.8		89.55			
1800	202503015	7270406030	109.4		85.15			
1801	202503015	7270406101	117.2		94.85			
1802	202503015	7270406102	95.7		86.25			
1803	202503015	7270406103	113.3		89.5			
1804	202503015	7270406104	114		73.2			
1805	202503015	7270406105	101.1		77.85			
1806	202503015	7270406106	0		0			
1807	202503015	7270406107	108.6		82.4			
1808	202503015	7270406108	113.7		88.9			
1809	202503015	7270406109	110.5		82			
1810	202503015	7270406110	0		0			
1811	202503015	7270406111	106.3		65.75			
1812	202503015	7270406112	0		0			
1813	202503015	7270406113	0		0			
1814	202503015	7270406114	112.8		84.7			
1815	202503015	7270406115	122.3		82.3			
1816	202503015	7270406116	0		0			
1817	202503015	7270406117	116.8		89.75			
1818	202503015	7270406118	117.8		88.45			
1819	202503015	7270406119	113.6		68.1			
1820	202503015	7270406120	112.2		102.05			
1821	202503015	7270406121	0		0			
1822	202503015	7270406122	114		76.9			
1823	202503015	7270406123	0		0			
1824	202503015	7270406124	0		0			
1825	202503015	7270406125	107.6		88.9			
1826	202503015	7270406126	0		0			
1827	202503015	7270406127	0		0			
1828	202503015	7270406128	121.2		82.4			

1829	202503015	7270406129	0		0			
1830	202503015	7270406130	106.6		77.7			
1831	202503015	7270406201	0		0			
1832	202503015	7270406202	113		85.05			
1833	202503015	7270406203	0		0			
1834	202503015	7270406204	0		0			
1835	202503015	7270406205	115.8		101.9			
1836	202503016	7270406206	111.2		64.25			
1837	202503016	7270406207	0		0			
1838	202503016	7270406208	0		0			
1839	202503016	7270406209	116.6		79.65			
1840	202503016	7270406210	0		0			
1841	202503016	7270406211	109.6		100.45			
1842	202503016	7270406212	90.6		53.6			
1843	202503016	7270406213	107.5		84.95			
1844	202503016	7270406214	105.1		78.4			
1845	202503016	7270406215	107.4		92.8			
1846	202503016	7270406216	105.7		96.7			
1847	202503016	7270406217	112.8		75.9			
1848	202503016	7270406218	102.4		86.1			
1849	202503016	7270406219	108.5		74.6			
1850	202503016	7270406220	108.6		75.8			
1851	202503016	7270406221	111.5		75.55			
1852	202503016	7270406222	0		0			
1853	202503016	7270406223	0		0			
1854	202503016	7270406224	112.4		66.8			
1855	202503016	7270406225	0		0			
1856	202503016	7270406226	0		0			
1857	202503016	7270406227	121.5		84.2			
1858	202503016	7270406228	0		0			
1859	202503016	7270406229	107.6		85.15			
1860	202503016	7270406230	120.1		100.35			
1861	202503016	7270406301	0		0			
1862	202503016	7270406302	115		75.6			
1863	202503016	7270406303	0		0			
1864	202503016	7270406304	112		90.4			
1865	202503016	7270406305	102.2		75.2			
1866	202503016	7270406306	110.9		85.05			
1867	202503016	7270406307	110.8		74			
1868	202503016	7270406308	111.7		81.3			
1869	202503016	7270406309	109.4		96.7			
1870	202503016	7270406310	111.2		84			
1871	202503016	7270406311	117.1		90.45			
1872	202503016	7270406312	112.8		91.85			
1873	202503016	7270406313	105.3		80.1			
1874	202503016	7270406314	106.2		58.8			
1875	202503016	7270406315	110.9		51.65			

1876	202503016	7270406316	113		93.25			
1877	202503016	7270406317	100.3		53.25			
1878	202503016	7270406318	117.5		77.9			
1879	202503016	7270406319	115.5		85.4			
1880	202503016	7270406320	0		0			
1881	202503016	7270406321	111.3		91.35			
1882	202503016	7270406322	106.2		76.55			
1883	202503016	7270406323	109.4		81.6			
1884	202503016	7270406324	112.2		75.9			
1885	202503016	7270406325	113.8		99.45			
1886	202503016	7270406326	107.1		88.85			
1887	202503016	7270406327	0		0			
1888	202503016	7270406328	116.7		90.2			
1889	202503016	7270406329	113		71.6			
1890	202503016	7270406330	122.8		93			
1891	202503016	7270406401	0		0			
1892	202503016	7270406402	116.4		95.05			
1893	202503016	7270406403	120.4		89.6			
1894	202503016	7270406404	116		88.25			
1895	202503016	7270406405	110.8	加2分	78.75	加2分		
1896	202503016	7270406406	108.1		86.7			
1897	202503016	7270406407	0		0			
1898	202503016	7270406408	114.6		73.9			
1899	202503016	7270406409	114.8		101.55			
1900	202503016	7270406410	108		91.75			
1901	202503016	7270406411	118.6		80.55			
1902	202503016	7270406412	105.6		66.1			
1903	202503016	7270406413	108.9		75.9			
1904	202503016	7270406414	115.9		82.35			
1905	202503016	7270406415	0		0			
1906	202503016	7270406416	102.1		77.75			
1907	202503016	7270406417	111.6		85.6			
1908	202503016	7270406418	99		75.8			
1909	202503016	7270406419	110.2		58.65			
1910	202503016	7270406420	112.1		81.25			
1911	202503016	7270406421	0		0			
1912	202503016	7270406422	102.6		77.6			
1913	202503016	7270406423	105.4		88.25			
1914	202503016	7270406424	113.2		86.35			
1915	202503016	7270406425	114.3		86.8			
1916	202503016	7270406426	109.7		92.95			
1917	202503016	7270406427	0		0			
1918	202503016	7270406428	0		0			
1919	202503016	7270406429	0		0			
1920	202503016	7270406430	120.4		97.5			
1921	202503016	7270406501	105.2		96.4			
1922	202503016	7270406502	112		84.4			

1923	202503016	7270406503	92.5		83.45			
1924	202503016	7270406504	120.7		89.3			
1925	202503016	7270406505	94.6		77.75			
1926	202503016	7270406506	116.2		96.8			
1927	202503016	7270406507	0		0			
1928	202503016	7270406508	0		0			
1929	202503016	7270406509	0		0			
1930	202503016	7270406510	104.2		80.2			
1931	202503016	7270406511	0		0			
1932	202503016	7270406512	116.7		83.55			
1933	202503016	7270406513	106.3		88.55			
1934	202503016	7270406514	112		88.85			
1935	202503016	7270406515	111.9		89.7			
1936	202503016	7270406516	117		99.8			
1937	202503016	7270406517	106.4		71.9			
1938	202503016	7270406518	104.9		54.8			
1939	202503016	7270406519	96.6		62.85			
1940	202503016	7270406520	113.3		100.3			
1941	202503016	7270406521	120.6		100.7			
1942	202503016	7270406522	114.3		92.15			
1943	202503016	7270406523	117.8		91.55			
1944	202503016	7270406524	0		0			
1945	202503016	7270406525	114.5		85.4			
1946	202503016	7270406526	0		0			
1947	202503016	7270406527	113.5		80.65			
1948	202503016	7270406528	108.2		84.95			
1949	202503016	7270406529	106.1		74.8			
1950	202503016	7270406530	106.4		93.9			
1951	202503016	7270406601	103.1		85.25			
1952	202503016	7270406602	0		0			
1953	202503016	7270406603	112.9		86.6			
1954	202503016	7270406604	109.4		85.15			
1955	202503016	7270406605	122.2		101.3			
1956	202503016	7270406606	109.9		87.45			
1957	202503016	7270406607	101.4		82.45			
1958	202503016	7270406608	105.8		83.5			
1959	202503016	7270406609	97.7		76.1			
1960	202503016	7270406610	111.3		91.85			
1961	202503016	7270406611	109.3		96.95			
1962	202503016	7270406612	0		0			
1963	202503016	7270406613	0		0			
1964	202503016	7270406614	105		66.5			
1965	202503016	7270406615	106.9		76.05			
1966	202503016	7270406616	110.5		85.05			
1967	202503016	7270406617	111.5		64.55			
1968	202503016	7270406618	112		91.9			
1969	202503016	7270406619	118.6		85.15			

1970	202503016	7270406620	113.9		78.7			
1971	202503016	7270406621	103.3		85.3			
1972	202503016	7270406622	110.5		54.35			
1973	202503016	7270406623	117.3		92.4			
1974	202503016	7270406624	112.2		74.5			
1975	202503016	7270406625	114.7		101.5			
1976	202503016	7270406626	0		0			
1977	202503016	7270406627	103.1		67.95			
1978	202503016	7270406628	117.1		76.4			
1979	202503016	7270406629	110.3		94.8			
1980	202503016	7270406630	107.1		81.7			
1981	202503016	7270406701	0		0			
1982	202503016	7270406702	91.2		85.9			
1983	202503016	7270406703	0		0			
1984	202503016	7270406704	0		0			
1985	202503016	7270406705	115.2		93			
1986	202503016	7270406706	98.4		85.2			
1987	202503016	7270406707	110.8		86.45			
1988	202503016	7270406708	121.2		87.85			
1989	202503016	7270406709	110.6		91.05			
1990	202503016	7270406710	107.3		83			
1991	202503016	7270406711	104.4		57.25			
1992	202503016	7270406712	0		0			
1993	202503016	7270406713	110.6		77.95			
1994	202503016	7270406714	105.5		106.3			
1995	202503016	7270406715	113.1		86.95			
1996	202503016	7270406716	117.7		82.8			
1997	202503016	7270406717	112.7		96.9			
1998	202503016	7270406718	112.2		76.65			
1999	202503016	7270406719	104.3		89.05			
2000	202503016	7270406720	0		0			
2001	202503016	7270406721	0		0			
2002	202503016	7270406722	112.4		86.95			
2003	202503016	7270406723	113.3		80.4			
2004	202503016	7270406724	109.3		85			
2005	202503016	7270406725	122.1		85.65			
2006	202503016	7270406726	113.7		90.25			
2007	202503016	7270406727	118.6		104			
2008	202503016	7270406728	111.4		67.9			
2009	202503016	7270406729	107.7		93.3			
2010	202503016	7270406730	118.4		61.75			
2011	202503016	7270406801	104.6		76.4			
2012	202503016	7270406802	109.8		98.85			
2013	202503016	7270406803	106.1		82.75			
2014	202503016	7270406804	0		0			
2015	202503016	7270406805	0		0			
2016	202503016	7270406806	111.2		68.1			

2017	202503016	7270406807	120.1		96.45			
2018	202503016	7270406808	112.2		93.15			
2019	202503016	7270406809	0		0			
2020	202503016	7270406810	114.3		90.5			
2021	202503016	7270406811	0		0			
2022	202503016	7270406812	111.4		73.85			
2023	202503016	7270406813	0		0			
2024	202503016	7270406814	108.4		91.4			
2025	202503016	7270406815	110.2		72.9			
2026	202503016	7270406816	0		0			
2027	202503016	7270406817	98		67.6			
2028	202503016	7270406818	112.9		81.9			
2029	202503016	7270406819	107.9		73			
2030	202503016	7270406820	0		0			
2031	202503016	7270406821	118		93.65			
2032	202503016	7270406822	0		0			
2033	202503016	7270406823	112		57.9			
2034	202503016	7270406824	0		0			
2035	202503016	7270406825	113.4		96.2			
2036	202503016	7270406826	107		72.5			
2037	202503016	7270406827	119.8		90.5			
2038	202503016	7270406828	113.3		91.85			
2039	202503016	7270406829	112		83.65			
2040	202503016	7270406830	0		0			
2041	202503016	7270406901	111.7		93.75			
2042	202503016	7270406902	119.9		81.45			
2043	202503016	7270406903	108		91.6			
2044	202503016	7270406904	0		0			
2045	202503016	7270406905	0		0			
2046	202503016	7270406906	107.1		66.35			
2047	202503016	7270406907	0		0			
2048	202503016	7270406908	106.9		90.55			
2049	202503016	7270406909	108.3		93.1			
2050	202503016	7270406910	0		0			
2051	202503016	7270406911	0		0			
2052	202503016	7270406912	117.6		92.9			
2053	202503016	7270406913	121.3		82.45			
2054	202503016	7270406914	117.1		76.4			
2055	202503016	7270406915	99.9		50.3			
2056	202503016	7270406916	106		84.3			
2057	202503016	7270406917	115.3		89.7			
2058	202503016	7270406918	108.5		93.85			
2059	202503016	7270406919	0		0			
2060	202503016	7270406920	107.5		75.35			
2061	202503016	7270406921	116.2		103.8			
2062	202503016	7270406922	72.5		69			
2063	202503016	7270406923	111.6		72.4			

2064	202503016	7270406924	0		0			
2065	202503016	7270406925	116.8		81.95			
2066	202503016	7270406926	107.4		91.55			
2067	202503016	7270406927	113.4		99.55			
2068	202503016	7270406928	117.3		87.6			
2069	202503016	7270406929	113.2		88.35			
2070	202503016	7270406930	113.8		82.35			
2071	202503016	7270407001	106.4		77.3			
2072	202503016	7270407002	0		0			
2073	202503016	7270407003	97.5		61.95			
2074	202503016	7270407004	112.7		82.85			
2075	202503016	7270407005	0		0			
2076	202503016	7270407006	110		88.55			
2077	202503016	7270407007	114.6		63.45			
2078	202503016	7270407008	123.4		99.8			
2079	202503016	7270407009	110		79.25			
2080	202503016	7270407010	114.7		90.1			
2081	202503016	7270407011	110.3		81.35			
2082	202503016	7270407012	102.6		97.55			
2083	202503016	7270407013	107.3		80.25			
2084	202503016	7270407014	108		85			
2085	202503016	7270407015	116.5		100.05			
2086	202503016	7270407016	113.3		81.2			
2087	202503016	7270407017	113.8		92.1			
2088	202503016	7270407018	118.8		79			
2089	202503016	7270407019	0		0			
2090	202503016	7270407020	98.6		72.5			
2091	202503016	7270407021	115.1		65.5			
2092	202503016	7270407022	105.8		61			
2093	202503016	7270407023	113.9		63.9			
2094	202503016	7270407024	111.3		88.25			
2095	202503016	7270407025	112.4		83.4			
2096	202503016	7270407026	109.4		76.05			
2097	202503016	7270407027	78		65.1			
2098	202503016	7270407028	0		0			
2099	202503016	7270407029	0		0			
2100	202503016	7270407030	109.6		56.25			
2101	202503016	7270407101	115.2		79			
2102	202503016	7270407102	0		0			
2103	202503016	7270407103	117.1		93			
2104	202503016	7270407104	0		0			
2105	202503016	7270407105	113.3		93.3			
2106	202503016	7270407106	115		96.15			
2107	202503016	7270407107	119.8		77.25			
2108	202503016	7270407108	112.3		71.2			
2109	202503016	7270407109	114.4		82.1			
2110	202503016	7270407110	117.1		85.9			

2111	202503016	7270407111	0		0			
2112	202503016	7270407112	115.4		93.6			
2113	202503016	7270407113	0		0			
2114	202503016	7270407114	115.2		94.25			
2115	202503016	7270407115	108.4		83.95			
2116	202503016	7270407116	0		0			
2117	202503016	7270407117	99.7		68.85			
2118	202503016	7270407118	0		0			
2119	202503016	7270407119	109.7		74.5			
2120	202503016	7270407120	98.4		79.05			
2121	202503016	7270407121	115.7		100.65			
2122	202503016	7270407122	106.7		89.05			
2123	202503016	7270407123	0		0			
2124	202503016	7270407124	98.8		64.35			
2125	202503016	7270407125	117.1		80.2			
2126	202503016	7270407126	114.1		73.5			
2127	202503016	7270407127	114		88.65			
2128	202503016	7270407128	113.9		85.55			
2129	202503016	7270407129	0		0			
2130	202503016	7270407130	104.9		74.85			
2131	202503016	7270407201	97.6		58.35			
2132	202503016	7270407202	0		0			
2133	202503016	7270407203	98.5		79.55			
2134	202503016	7270407204	113.3		75.55			
2135	202503016	7270407205	103.8		65.85			
2136	202503016	7270407206	0		0			
2137	202503016	7270407207	120.4		86.85			
2138	202503016	7270407208	112		88.4			
2139	202503016	7270407209	0		0			
2140	202503016	7270407210	0		0			
2141	202503016	7270407211	115.9		77.6			
2142	202503016	7270407212	115		51.95			
2143	202503016	7270407213	106.4		94.7			
2144	202503016	7270407214	104.8		71.3			
2145	202503016	7270407215	114.1		97.95			
2146	202503016	7270407216	100.7		86.1			
2147	202503016	7270407217	118		64.6			
2148	202503016	7270407218	0		0			
2149	202503016	7270407219	115.3		65.35			
2150	202503016	7270407220	115.3		82.1			
2151	202503016	7270407221	111		76.15			
2152	202503016	7270407222	118		85.9			
2153	202503016	7270407223	116.7		78.25			
2154	202503016	7270407224	0		0			
2155	202503016	7270407225	112.8		80.25			
2156	202503016	7270407226	107.2		91.45			
2157	202503016	7270407227	0		0			

2158	202503016	7270407228	120.8		102.55			
2159	202503016	7270407229	111.7		84.85			
2160	202503016	7270407230	110.3		60.05			
2161	202503016	7270407301	103.1		84.45			
2162	202503016	7270407302	114.4		93.05			
2163	202503016	7270407303	112.8		81.7			
2164	202503016	7270407304	107.6		85.35			
2165	202503016	7270407305	106.5		84.9			
2166	202503016	7270407306	113.3		88.4			
2167	202503016	7270407307	109.5		98.25			
2168	202503016	7270407308	96.4		86.35			
2169	202503016	7270407309	116.5		76.55			
2170	202503016	7270407310	110.6		51.8			
2171	202503016	7270407311	107.1		99.8			
2172	202503016	7270407312	103.3		91.2			
2173	202503016	7270407313	112.1		87.95			
2174	202503016	7270407314	124.5		85.75			
2175	202503016	7270407315	113.2		88.6			
2176	202503016	7270407316	93.4		65.7			
2177	202503016	7270407317	112.2		82.95			
2178	202503016	7270407318	112.4		96.4			
2179	202503016	7270407319	122.3		88.45			
2180	202503016	7270407320	107		72.15			
2181	202503016	7270407321	114		75.2			
2182	202503016	7270407322	112.1		75.1			
2183	202503016	7270407323	115.4		88.85			
2184	202503016	7270407324	111.9		84.1			
2185	202503016	7270407325	101.1		75.2			
2186	202503016	7270407326	124.8		87.8			
2187	202503016	7270407327	113.5		91.9			
2188	202503016	7270407328	110.9		75.8			
2189	202503016	7270407329	118.6		80.45			
2190	202503016	7270407330	0		0			
2191	202503016	7270407401	0		0			
2192	202503016	7270407402	102.3		60.1			
2193	202503016	7270407403	116.8		84.5			
2194	202503016	7270407404	0		0			
2195	202503016	7270407405	107		68.35			
2196	202503016	7270407406	107.9		84.05			
2197	202503016	7270407407	107.7		71.4			
2198	202503016	7270407408	0		0			
2199	202503016	7270407409	107.8		88.4			
2200	202503016	7270407410	118.8		75.2			
2201	202503016	7270407411	103.6		42.5			
2202	202503016	7270407412	119.1		94.2			
2203	202503016	7270407413	114		79.7			
2204	202503016	7270407414	103.5		100.1			

2205	202503016	7270407415	109.6		98.15			
2206	202503016	7270407416	121.4		76.05			
2207	202503016	7270407417	112.1		90.8			
2208	202503016	7270407418	0		0			
2209	202503016	7270407419	110.1		87.5			
2210	202503016	7270407420	109.1		90.4			
2211	202503016	7270407421	111.7		92.1			
2212	202503016	7270407422	108.5		66.85			
2213	202503016	7270407423	104.2		74.7			
2214	202503016	7270407424	105.4		75.75			
2215	202503016	7270407425	0		0			
2216	202503016	7270407426	103.2		62.65			
2217	202503016	7270407427	111.9		87.4			
2218	202503016	7270407428	108.8		71.4			
2219	202503016	7270407429	118.2		85.45			
2220	202503016	7270407430	106.4		95.4			
2221	202503016	7270407501	0		0			
2222	202503016	7270407502	0		0			
2223	202503016	7270407503	104.4		68.65			
2224	202503016	7270407504	110.5		87.3			
2225	202503016	7270407505	113.7		91.45			
2226	202503016	7270407506	97.8		74.65			
2227	202503016	7270407507	0		0			
2228	202503016	7270407508	109.8		87.45			
2229	202503016	7270407509	111.4		85.55			
2230	202503016	7270407510	120.8		95.15			
2231	202503016	7270407511	114.3		91.2			
2232	202503016	7270407512	0		0			
2233	202503016	7270407513	121.3		83.25			
2234	202503016	7270407514	118.9		81.3			
2235	202503016	7270407515	117.4		66.9			
2236	202503016	7270407516	117.9		76.95			
2237	202503016	7270407517	0		0			
2238	202503016	7270407518	100.6		61.55			
2239	202503016	7270407519	114.3		68.2			
2240	202503016	7270407520	114.1		92			
2241	202503016	7270407521	98.5		69.7			
2242	202503016	7270407522	0		0			
2243	202503016	7270407523	109.4		92.9			
2244	202503016	7270407524	115.8		108.05			
2245	202503016	7270407525	107.8		61.4			
2246	202503016	7270407526	111.1		77.8			
2247	202503016	7270407527	116		84.7			
2248	202503016	7270407528	116.4		61			
2249	202503016	7270407529	109.2		78.4			
2250	202503016	7270407530	112.2		65.1			
2251	202503016	7270407601	111.2		95			

2252	202503016	7270407602	112.8		77.15			
2253	202503016	7270407603	117.9		95.95			
2254	202503016	7270407604	119		110.55			
2255	202503016	7270407605	56.9		71.15			
2256	202503016	7270407606	107.4		81.1			
2257	202503016	7270407607	113.7		89.7			
2258	202503016	7270407608	112.6		101.95			
2259	202503016	7270407609	112.7		86.65			
2260	202503016	7270407610	0		0			
2261	202503016	7270407611	117.4		88.65			
2262	202503016	7270407612	0		0			
2263	202503016	7270407613	98.9		76.3			
2264	202503016	7270407614	117.7		97.05			
2265	202503016	7270407615	94.3		92.25			
2266	202503016	7270407616	0		0			
2267	202503016	7270407617	108.3		92.65			
2268	202503016	7270407618	120.8		83.65			
2269	202503016	7270407619	0		0			
2270	202503016	7270407620	113		89			
2271	202503016	7270407621	101.7		89.5			
2272	202503016	7270407622	110.1		89.75			
2273	202503016	7270407623	105.3		54.6			
2274	202503016	7270407624	113.3		80.55			
2275	202503016	7270407625	119.5		80.05			
2276	202503016	7270407626	114		55.45			
2277	202503016	7270407627	112.5		89.25			
2278	202503016	7270407628	106.1		56.65			
2279	202503016	7270407629	117.8		93.5			
2280	202503016	7270407630	0		0			
2281	202503016	7270407701	95.5		75.35			
2282	202503016	7270407702	112.5		99.5			
2283	202503016	7270407703	0		0			
2284	202503016	7270407704	0		0			
2285	202503016	7270407705	110		67.1			
2286	202503016	7270407706	107.9		86.95			
2287	202503016	7270407707	109.2		71			
2288	202503016	7270407708	110		92.75			
2289	202503016	7270407709	113.2		71.8			
2290	202503016	7270407710	0		0			
2291	202503016	7270407711	111.1		74.95			
2292	202503016	7270407712	107.8		88			
2293	202503016	7270407713	110		92.9			
2294	202503016	7270407714	115.4		80.2			
2295	202503016	7270407715	111.3		89			
2296	202503016	7270407716	108.2		81.9			
2297	202503016	7270407717	112.7		85.7			
2298	202503016	7270407718	0		0			

2299	202503016	7270407719	0		0			
2300	202503016	7270407720	108.6		79.05			
2301	202503016	7270407721	114.3		88.75			
2302	202503016	7270407722	110.1		63.25			
2303	202503016	7270407723	117.1		90			
2304	202503016	7270407724	114.9		85.6			
2305	202503016	7270407725	110.8		85.5			
2306	202503016	7270407726	113.2		67.15			
2307	202503016	7270407727	115.9		81.9			
2308	202503016	7270407728	118.9		78.6			
2309	202503016	7270407729	113		74.8			
2310	202503016	7270407730	106.2		93.55			
2311	202503016	7270407801	117.7		78.5			
2312	202503016	7270407802	0		0			
2313	202503016	7270407803	112		79.55			
2314	202503016	7270407804	110.9		84.95			
2315	202503016	7270407805	0		0			
2316	202503016	7270407806	0		0			
2317	202503016	7270407807	112		44.85			
2318	202503016	7270407808	113.1		103.7			
2319	202503016	7270407809	115.1		75.05			
2320	202503016	7270407810	121.6		67.55			
2321	202503016	7270407811	114.2		84.55			
2322	202503016	7270407812	110.5		95.05			
2323	202503016	7270407813	108.6		84.05			
2324	202503016	7270407814	114.3		67.8			
2325	202503016	7270407815	0		0			
2326	202503016	7270407816	109.6		78.5			
2327	202503016	7270407817	111.2		76.9			
2328	202503016	7270407818	117.2		45.5			
2329	202503016	7270407819	108.9		81.4			
2330	202503016	7270407820	115.2		90.9			
2331	202503016	7270407821	106.6		74.25			
2332	202503016	7270407822	104.2		82.5			
2333	202503016	7270407823	0		0			
2334	202503016	7270407824	112.8		86.9			
2335	202503016	7270407825	0		0			
2336	202503016	7270407826	104.7		66.55			
2337	202503016	7270407827	112		84.4			
2338	202503016	7270407828	104.7		97.25			
2339	202503016	7270407829	106.7		90.5			
2340	202503016	7270407830	118.6		98.7			
2341	202503016	7270407901	0		0			
2342	202503016	7270407902	0		0			
2343	202503016	7270407903	110.2		74.7			
2344	202503016	7270407904	112.6		83.6			
2345	202503016	7270407905	118.1		91.05			

2346	202503016	7270407906	93.6		67.4			
2347	202503016	7270407907	111.9		99.85			
2348	202503016	7270407908	120.9		84.15			
2349	202503016	7270407909	112.5		63.2			
2350	202503016	7270407910	120.8		97.95			
2351	202503016	7270407911	0		0			
2352	202503016	7270407912	117		94.65			
2353	202503016	7270407913	118.4		57.7			
2354	202503016	7270407914	113.9		100.6			
2355	202503016	7270407915	0		0			
2356	202503016	7270407916	105.9		57.45			
2357	202503016	7270407917	110.7		83.7			
2358	202503016	7270407918	113.6		75.55			
2359	202503016	7270407919	123.9		92			
2360	202503016	7270407920	114.4		100.2			
2361	202503016	7270407921	123.6		77.25			
2362	202503016	7270407922	0		0			
2363	202503016	7270407923	0		0			
2364	202503016	7270407924	0		0			
2365	202503016	7270407925	0		0			
2366	202503016	7270407926	117.9		80.3			
2367	202503016	7270407927	114.1		74.95			
2368	202503016	7270407928	106.1		87.15			
2369	202503016	7270407929	0		0			
2370	202503016	7270407930	108.8		85.15			
2371	202503016	7270408001	0		0			
2372	202503016	7270408002	113.6		95.2			
2373	202503016	7270408003	0		0			
2374	202503016	7270408004	0		0			
2375	202503016	7270408005	103.6		66.5			
2376	202503016	7270408006	76.1		74.75			
2377	202503016	7270408007	110.9		71.95			
2378	202503016	7270408008	115.2		60.55			
2379	202503016	7270408009	105.5		95.8			
2380	202503016	7270408010	0		0			
2381	202503016	7270408011	115		88.25			
2382	202503016	7270408012	0		0			
2383	202503016	7270408013	108.8		95.2			
2384	202503016	7270408014	0		0			
2385	202503016	7270408015	111.9		87.65			
2386	202503016	7270408016	114.6		79.8			
2387	202503016	7270408017	0		0			
2388	202503016	7270408018	0		0			
2389	202503016	7270408019	0		49.8			
2390	202503016	7270408020	103.8		76.15			
2391	202503016	7270408021	96.9		77.7			
2392	202503016	7270408022	118.3		66.05			

2393	202503016	7270408023	107.1		78.35			
2394	202503016	7270408024	112.2		97.6			
2395	202503016	7270408025	0		0			
2396	202503016	7270408026	0		0			
2397	202503016	7270408027	0		0			
2398	202503016	7270408028	119.1		93.85			
2399	202503016	7270408029	115.8		89.8			
2400	202503016	7270408030	111.6		84.05			
2401	202503016	7270408101	113.2		91.95			
2402	202503019	7270408102	107.9		48.3			
2403	202503019	7270408103	115.7		84			
2404	202503019	7270408104	104.2		54.6			
2405	202503019	7270408105	90.3		87.3			
2406	202503019	7270408106	112.9		75.4			
2407	202503019	7270408107	111.3		81.9			
2408	202503019	7270408108	110		76.25			
2409	202503019	7270408109	109.7		87.15			
2410	202503019	7270408110	112.7		88.25			
2411	202503019	7270408111	0		0			
2412	202503019	7270408112	110.5		77.75			
2413	202503019	7270408113	115.9		84.75			
2414	202503019	7270408114	107.3		61.85			
2415	202503019	7270408115	111.9		83.95			
2416	202503019	7270408116	0		0			
2417	202503019	7270408117	114.4		81.85			
2418	202503019	7270408118	106.8		80.6			
2419	202503019	7270408119	111.7		74.2			
2420	202503019	7270408120	114.5		80.05			
2421	202503019	7270408121	0		0			
2422	202503019	7270408122	0		0			
2423	202503019	7270408123	0		0			
2424	202503019	7270408124	0		0			
2425	202503019	7270408125	115.5		68.25			
2426	202503019	7270408126	121.2		66.95			
2427	202503019	7270408127	106.3		90.6			
2428	202503019	7270408128	114.4		80			
2429	202503019	7270408129	0		0			
2430	202503019	7270408130	0		0			
2431	202503019	7270408201	0		0			
2432	202503019	7270408202	110.9		91.3			
2433	202503019	7270408203	115.5		94.45			
2434	202503019	7270408204	114.7		88			
2435	202503019	7270408205	111.7		87.8			
2436	202503019	7270408206	110.3		63.1			
2437	202503019	7270408207	108.8		75.05			
2438	202503019	7270408208	117.6		90.35			
2439	202503019	7270408209	119.8		68.75			

2440	202503019	7270408210	93.9		80.2			
2441	202503019	7270408211	120.2		96.65			
2442	202503019	7270408212	110.3		79.45			
2443	202503019	7270408213	117.6		83.8			
2444	202503019	7270408214	0		0			
2445	202503019	7270408215	0		0			
2446	202503019	7270408216	112.8		63.35			
2447	202503019	7270408217	116.7		78.15			
2448	202503019	7270408218	0		0			
2449	202503019	7270408219	0		0			
2450	202503019	7270408220	113.7		66.15			
2451	202503019	7270408221	0		0			
2452	202503019	7270408222	111.4		83.1			
2453	202503019	7270408223	0		0			
2454	202503019	7270408224	114.1		75.45			
2455	202503019	7270408225	120.6		86.7			
2456	202503019	7270408226	123.9		95.4			
2457	202503019	7270408227	120.8		81.45			
2458	202503019	7270408228	0		0			
2459	202503019	7270408229	105.6		78.1			
2460	202503019	7270408230	111.1		76.45			
2461	202503019	7270408301	0		0			
2462	202503019	7270408302	108.6		99.7			
2463	202503019	7270408303	107.9		74.8			
2464	202503019	7270408304	0		0			
2465	202503019	7270408305	107.2		67.25			
2466	202503019	7270408306	114.4		78.65			
2467	202503019	7270408307	118		104.4			
2468	202503019	7270408308	105.1		73			
2469	202503019	7270408309	87.2		70.75			
2470	202503019	7270408310	111.6		82.1			
2471	202503019	7270408311	105.4		62.8			
2472	202503019	7270408312	108.1		78.95			
2473	202503019	7270408313	107.2		85.9			
2474	202503019	7270408314	106.7		79.9			
2475	202503019	7270408315	108.9		83.65			
2476	202503019	7270408316	115.3		83.85			
2477	202503019	7270408317	113		82.95			
2478	202503019	7270408318	108.2		75.8			
2479	202503019	7270408319	115		94.4			
2480	202503019	7270408320	108.8		64.2			
2481	202503019	7270408321	108.7		77.9			
2482	202503019	7270408322	90.2		57.4			
2483	202503019	7270408323	0		0			
2484	202503019	7270408324	107.9		71.7			
2485	202503019	7270408325	0		0			
2486	202503019	7270408326	110.1		83.05			

2487	202503019	7270408327	119.8		77.25			
2488	202503019	7270408328	124.3		82.7			
2489	202503019	7270408329	108.8		72.3			
2490	202503019	7270408330	120.1		91.7			
2491	202503019	7270408401	119.1		85.25			
2492	202503019	7270408402	110.3		65.3			
2493	202503019	7270408403	118.3		88.7			
2494	202503019	7270408404	113		89.75			
2495	202503019	7270408405	101.8		73.15			
2496	202503019	7270408406	109.2		74.5			
2497	202503019	7270408407	110		47.75			
2498	202503019	7270408408	109.7		75.2			
2499	202503019	7270408409	111.9		101.3			
2500	202503019	7270408410	114.4		79.55			
2501	202503019	7270408411	113.2		81.05			
2502	202503019	7270408412	102.9		82.05			
2503	202503019	7270408413	0		0			
2504	202503019	7270408414	112		100.3			
2505	202503019	7270408415	106.6		69.6			
2506	202503019	7270408416	110.3		80.45			
2507	202503019	7270408417	118.1		77.7			
2508	202503019	7270408418	0		0			
2509	202503019	7270408419	0		0			
2510	202503019	7270408420	111.8		83.3			
2511	202503019	7270408421	0		0			
2512	202503019	7270408422	110.5		50			
2513	202503019	7270408423	0		0			
2514	202503019	7270408424	112.7		64.15			
2515	202503019	7270408425	120.3		93.1			
2516	202503019	7270408426	110.7		71.95			
2517	202503019	7270408427	100.1		79.15			
2518	202503019	7270408428	0		0			
2519	202503019	7270408429	120.3		72.8			
2520	202503019	7270408430	107.9		100.75			
2521	202503019	7270408501	113.3		95.45			
2522	202503019	7270408502	114		76.35			
2523	202503019	7270408503	0		0			
2524	202503019	7270408504	111.4		97.75			
2525	202503019	7270408505	118.8		104.8			
2526	202503019	7270408506	114.6		79.6			
2527	202503019	7270408507	107.5		73.1			
2528	202503019	7270408508	112.1		87.55			
2529	202503019	7270408509	119.4		70.1			
2530	202503019	7270408510	104.5		74.15			
2531	202503019	7270408511	115.5		82.55			
2532	202503019	7270408512	101		79.55			
2533	202503019	7270408513	117.8		62.8			

2534	202503019	7270408514	0		0			
2535	202503019	7270408515	116.3		76.25			
2536	202503019	7270408516	109.3		86.6			
2537	202503019	7270408517	105.5		78.7			
2538	202503019	7270408518	114		66.5			
2539	202503019	7270408519	108.3		79.75			
2540	202503019	7270408520	110.9		87			
2541	202503019	7270408521	0		0			
2542	202503019	7270408522	0		0			
2543	202503019	7270408523	107.7		67.25			
2544	202503019	7270408524	116.4		63.1			
2545	202503019	7270408525	116		80.55			
2546	202503019	7270408526	0		0			
2547	202503019	7270408527	0		0			
2548	202503019	7270408528	112.9		80.55			
2549	202503019	7270408529	117.3		93.05			
2550	202503019	7270408530	113		90.1			
2551	202503019	7270408601	0		0			
2552	202503019	7270408602	115.5		91.7			
2553	202503019	7270408603	107.5		91.1			
2554	202503019	7270408604	0		0			
2555	202503019	7270408605	107.7		77.95			
2556	202503019	7270408606	113.2		77.2			
2557	202503019	7270408607	0		0			
2558	202503019	7270408608	0		0			
2559	202503019	7270408609	113.3		92.7			
2560	202503019	7270408610	107.7		79.95			
2561	202503019	7270408611	108.8		79.4			
2562	202503019	7270408612	0		0			
2563	202503019	7270408613	118.6		98.25			
2564	202503019	7270408614	119.1		99.9			
2565	202503019	7270408615	0		0			
2566	202503019	7270408616	106		95.2			
2567	202503019	7270408617	109.3		96.6			
2568	202503019	7270408618	122.4		83.05			
2569	202503019	7270408619	121.1		103.35			
2570	202503019	7270408620	121.2		88.15			
2571	202503019	7270408621	98.6		68			
2572	202503019	7270408622	109.8		77.75			
2573	202503019	7270408623	0		0			
2574	202503019	7270408624	0		0			
2575	202503019	7270408625	0		0			
2576	202503019	7270408626	0		0			
2577	202503019	7270408627	117		55.95			
2578	202503019	7270408628	0		0			
2579	202503020	7270408629	0		0			
2580	202503020	7270408630	114.7		78.4			

2581	202503020	7270408701	0		0			
2582	202503020	7270408702	107.1		72.7			
2583	202503020	7270408703	114.2		90.5			
2584	202503020	7270408704	104		80.6			
2585	202503020	7270408705	122.7		79.85			
2586	202503020	7270408706	0		0			
2587	202503020	7270408707	0		0			
2588	202503020	7270408708	103.2		83.2			
2589	202503020	7270408709	116.2		71.6			
2590	202503020	7270408710	112.2		82.6			
2591	202503020	7270408711	113.9		86.85			
2592	202503020	7270408712	106.9		77.95			
2593	202503020	7270408713	113.2		95.55			
2594	202503020	7270408714	115.2		78.5			
2595	202503020	7270408715	109		69.3			
2596	202503020	7270408716	113.6		81			
2597	202503020	7270408717	0		0			
2598	202503020	7270408718	115.8		84.85			
2599	202503020	7270408719	111		71.85			
2600	202503020	7270408720	123.6		99.25			
2601	202503020	7270408721	114.7		90.25			
2602	202503020	7270408722	0		0			
2603	202503020	7270408723	0		0			
2604	202503020	7270408724	0		0			
2605	202503020	7270408725	107.9		89.35			
2606	202503020	7270408726	113.1		99.9			
2607	202503020	7270408727	0		0			
2608	202503020	7270408728	111.8		86.65			
2609	202503020	7270408729	109.2		81.55			
2610	202503020	7270408730	0		0			
2611	202503020	7270408801	109		85.8			
2612	202503020	7270408802	0		0			
2613	202503020	7270408803	119.6		92			
2614	202503020	7270408804	0		0			
2615	202503020	7270408805	0		0			
2616	202503020	7270408806	0		0			
2617	202503020	7270408807	114.7		80.45			
2618	202503020	7270408808	0		0			
2619	202503020	7270408809	107.4		65.35			
2620	202503020	7270408810	120.1		94.45			
2621	202503020	7270408811	106.1		83.3			
2622	202503020	7270408812	0		0			
2623	202503020	7270408813	0		0			
2624	202503020	7270408814	116.3		89.1			
2625	202503020	7270408815	110.6		88.9			
2626	202503020	7270408816	114.2		94.95			
2627	202503020	7270408817	117.2		97.85			

2628	202503020	7270408818	0		0			
2629	202503020	7270408819	118.3		94.55			
2630	202503020	7270408820	111.6		89.75			
2631	202503020	7270408821	64.1		93.45			
2632	202503020	7270408822	113.9		82.9			
2633	202503020	7270408823	0		0			
2634	202503020	7270408824	0		0			
2635	202503020	7270408825	109.1		77.9			
2636	202503020	7270408826	108.7		55.3			
2637	202503020	7270408827	104.7		64.5			
2638	202503020	7270408828	0		0			
2639	202503020	7270408829	0		0			
2640	202503020	7270408830	108.7		92.75			
2641	202503020	7270408901	114.1		81.6			
2642	202503020	7270408902	112.3		91.6			
2643	202503020	7270408903	121		94.85			
2644	202503020	7270408904	0		0			
2645	202503020	7270408905	112		81.75			
2646	202503020	7270408906	109.8		86.25			
2647	202503020	7270408907	110.7		73.5			
2648	202503020	7270408908	115.3		87.15			
2649	202503020	7270408909	116.8		78.6			
2650	202503020	7270408910	114.1		77.45			
2651	202503020	7270408911	109		89			
2652	202503020	7270408912	105.4		78.9			
2653	202503020	7270408913	112.7		94.35			
2654	202503020	7270408914	118.1		75.35			
2655	202503020	7270408915	0		0			
2656	202503020	7270408916	114.7		87.95			
2657	202503020	7270408917	0		0			
2658	202503020	7270408918	0		0			
2659	202503020	7270408919	111.4		89.1			
2660	202503020	7270408920	109.3		87.1			
2661	202503020	7270408921	117.4		79.1			
2662	202503020	7270408922	103.7		86.95			
2663	202503020	7270408923	104		73.45			
2664	202503020	7270408924	118.6		81.75			
2665	202503020	7270408925	101.4		87.75			
2666	202503020	7270408926	109.5		91			
2667	202503020	7270408927	110.1		58.35			
2668	202503020	7270408928	93.2		61.75			
2669	202503020	7270408929	0		0			
2670	202503020	7270408930	105.8		91.75			
2671	202503020	7270409001	0		0			
2672	202503020	7270409002	101.1		75.5			
2673	202503020	7270409003	107.1		70.9			
2674	202503020	7270409004	107.5		105.25			

2675	202503020	7270409005	116.2		66.7			
2676	202503020	7270409006	115.6		54.3			
2677	202503020	7270409007	108.3		92.9			
2678	202503020	7270409008	0		0			
2679	202503020	7270409009	110.7		95.05			
2680	202503020	7270409010	122.4		99.35			
2681	202503020	7270409011	111.4		82.15			
2682	202503020	7270409012	97.1		93.1			
2683	202503020	7270409013	107.2		65.45			
2684	202503020	7270409014	117		91.5			
2685	202503020	7270409015	112.4		77.65			
2686	202503020	7270409016	110.3		68.85			
2687	202503020	7270409017	116.1		71.5			
2688	202503020	7270409018	112.8		82.7			
2689	202503020	7270409019	0		0			
2690	202503020	7270409020	120.2		73.5			
2691	202503020	7270409021	90.2		13.05			
2692	202503020	7270409022	115.8		72.95			
2693	202503020	7270409023	112.9		88.3			
2694	202503020	7270409024	120.3		83.75			
2695	202503020	7270409025	0		0			
2696	202503020	7270409026	117.2		90.75			
2697	202503020	7270409027	111.4		72.65			
2698	202503020	7270409028	108.6		90.2			
2699	202503020	7270409029	118.5		86.5			
2700	202503020	7270409030	15		59			
2701	202503020	7270409101	111		83.9			
2702	202503020	7270409102	119.9		75.2			
2703	202503020	7270409103	117		99.7			
2704	202503020	7270409104	110.8		90.65			
2705	202503020	7270409105	112.4		71.95			
2706	202503020	7270409106	116.1		75.55			
2707	202503020	7270409107	110.4		91.05			
2708	202503020	7270409108	99.6		77.8			
2709	202503020	7270409109	105.9		65.7			
2710	202503020	7270409110	117.1		74.45			
2711	202503020	7270409111	0		0			
2712	202503020	7270409112	110.5		87.1			
2713	202503020	7270409113	114.8		88.9			
2714	202503020	7270409114	112.4		62.75			
2715	202503020	7270409115	105.8		92.9			
2716	202503020	7270409116	110.1		64.85			
2717	202503020	7270409117	115.9		48.8			
2718	202503020	7270409118	114.7		90			
2719	202503020	7270409119	0		0			
2720	202503020	7270409120	99.8		86.1			
2721	202503020	7270409121	0		0			

2722	202503020	7270409122	105.3		62.8			
2723	202503020	7270409123	108.4		83.15			
2724	202503020	7270409124	122.1		69.7			
2725	202503020	7270409125	110.1		82.95			
2726	202503020	7270409126	109.5		95.6			
2727	202503020	7270409127	120.1		107.2			
2728	202503020	7270409128	111.8		51.7			
2729	202503020	7270409129	99.8		73.85			
2730	202503020	7270409130	113.9		77.95			
2731	202503020	7270409201	122.4		89.95			
2732	202503020	7270409202	123.2		85.7			
2733	202503020	7270409203	102.3		66.45			
2734	202503020	7270409204	0		0			
2735	202503020	7270409205	110		88.15			
2736	202503020	7270409206	0		0			
2737	202503020	7270409207	115.3		82.7			
2738	202503020	7270409208	117.5		74			
2739	202503020	7270409209	115.3		90.5			
2740	202503020	7270409210	110.4		64.55			
2741	202503020	7270409211	109.9		68.85			
2742	202503020	7270409212	102.1		90.9			
2743	202503020	7270409213	110.8		93.95			
2744	202503020	7270409214	116.9		78.15			
2745	202503020	7270409215	102.2		88.4			
2746	202503020	7270409216	0		0			
2747	202503020	7270409217	0		0			
2748	202503020	7270409218	113.2		77.25			
2749	202503020	7270409219	0		0			
2750	202503020	7270409220	0		0			
2751	202503020	7270409221	104.1		76			
2752	202503020	7270409222	115.8		72			
2753	202503020	7270409223	108.6		82.65			
2754	202503020	7270409224	102.5		93.15			
2755	202503020	7270409225	0		0			
2756	202503020	7270409226	0		0			
2757	202503021	7270409227	105.5		78.35			
2758	202503021	7270409228	110.7		80.7			
2759	202503021	7270409229	108.3		63.8			
2760	202503021	7270409230	0		0			
2761	202503021	7270409301	109.6		87.55			
2762	202503021	7270409302	0		0			
2763	202503021	7270409303	0		0			
2764	202503021	7270409304	0		0			
2765	202503021	7270409305	0		0			
2766	202503021	7270409306	0		0			
2767	202503021	7270409307	107.9		76.1			
2768	202503021	7270409308	0		0			

2769	202503021	7270409309	110.7		92.6			
2770	202503021	7270409310	117.2		81.75			
2771	202503021	7270409311	0		0			
2772	202503021	7270409312	121.2		91.65			
2773	202503021	7270409313	99.8		70.1			
2774	202503021	7270409314	0		0			
2775	202503021	7270409315	110.9		86.75			
2776	202503021	7270409316	0		0			
2777	202503021	7270409317	109.1		83.25			
2778	202503021	7270409318	113.8		81.75			
2779	202503021	7270409319	0		0			
2780	202503021	7270409320	109.4		56.75			
2781	202503021	7270409321	0		0			
2782	202503021	7270409322	104.4		74.7			
2783	202503021	7270409323	0		0			
2784	202503021	7270409324	104.8		92			
2785	202503021	7270409325	115.4		90.65			
2786	202503021	7270409326	119.2		94.6			
2787	202503021	7270409327	107.9		89.45			
2788	202503021	7270409328	114.1		79.95			
2789	202503021	7270409329	110.1		86.85			
2790	202503021	7270409330	108.3		87.35			
2791	202503021	7270409401	114.8		82.05			
2792	202503021	7270409402	112.8		77.65			
2793	202503021	7270409403	109.8		76.15			
2794	202503021	7270409404	112		81.6			
2795	202503021	7270409405	121.8		89.8			
2796	202503021	7270409406	111.9		82.6			
2797	202503021	7270409407	112.9		85.1			
2798	202503021	7270409408	113.7		83.6			
2799	202503021	7270409409	113.8		80.3			
2800	202503021	7270409410	112.4		83.85			
2801	202503021	7270409411	117.2		96.5			
2802	202503021	7270409412	0		0			
2803	202503021	7270409413	110.6		93			
2804	202503021	7270409414	112.6		91.1			
2805	202503021	7270409415	0		0			
2806	202503021	7270409416	113.4		84.7			
2807	202503021	7270409417	115.1		76.1			
2808	202503021	7270409418	106.5		88.95			
2809	202503021	7270409419	110.8		89.65			
2810	202503021	7270409420	114.8		95.5			
2811	202503021	7270409421	0		0			
2812	202503021	7270409422	120.7		93.65			
2813	202503021	7270409423	0		0			
2814	202503021	7270409424	110.3		91.4			
2815	202503021	7270409425	108.4		71.75			

2816	202503021	7270409426	112.5		90.65			
2817	202503021	7270409427	100.2		71.25			
2818	202503021	7270409428	107.7		80			
2819	202503021	7270409429	105.7		85			
2820	202503021	7270409430	102.7		43.2			
2821	202503021	7270409501	115.6		79.5			
2822	202503021	7270409502	99.6		92.5			
2823	202503021	7270409503	118.3		72.8			
2824	202503021	7270409504	116.3		91.55			
2825	202503021	7270409505	118.6		85.8			
2826	202503021	7270409506	0		0			
2827	202503021	7270409507	107.2		88.75			
2828	202503021	7270409508	110.3		71.3			
2829	202503021	7270409509	108		100			
2830	202503021	7270409510	111.5		93.35			
2831	202503021	7270409511	101.6		90			
2832	202503021	7270409512	0		0			
2833	202503021	7270409513	111.7		77.9			
2834	202503021	7270409514	104		72.05			
2835	202503021	7270409515	110.2		71.95			
2836	202503021	7270409516	113.3		90.15			
2837	202503021	7270409517	107.4		55.65			
2838	202503021	7270409518	103.4		84.45			
2839	202503021	7270409519	113		80.55			
2840	202503021	7270409520	111.4		91.3			
2841	202503021	7270409521	114.7		92.5			
2842	202503021	7270409522	117.1		93			
2843	202503021	7270409523	125.7		76.9			
2844	202503021	7270409524	114		93.35			
2845	202503021	7270409525	0		0			
2846	202503021	7270409526	105.6		82.55			
2847	202503021	7270409527	112.9		67.3			
2848	202503021	7270409528	110.2		78.65			
2849	202503021	7270409529	112.7		64.95			
2850	202503021	7270409530	114.9		66.9			
2851	202503021	7270409601	106.5		72.25			
2852	202503021	7270409602	105.8		82.15			
2853	202503021	7270409603	117.8		93.1			
2854	202503021	7270409604	112.6		65.4			
2855	202503021	7270409605	104.8		79.15			
2856	202503021	7270409606	95.4		71.2			
2857	202503021	7270409607	117.3		83.8			
2858	202503021	7270409608	119.7		80.55			
2859	202503021	7270409609	109.6		73			
2860	202503021	7270409610	114		84.7			
2861	202503021	7270409611	111		69.8			
2862	202503021	7270409612	101.4		65.05			

2863	202503021	7270409613	115.7		97.75			
2864	202503021	7270409614	107.5		80.55			
2865	202503021	7270409615	112.8		71.65			
2866	202503021	7270409616	0		0			
2867	202503021	7270409617	113.3		105.15			
2868	202503021	7270409618	111.5		79.05			
2869	202503021	7270409619	108.6		94.45			
2870	202503021	7270409620	0		0			
2871	202503021	7270409621	117.6		82.4			
2872	202503021	7270409622	111.3		97.35			
2873	202503021	7270409623	101.7		83			
2874	202503021	7270409624	104.8		90.05			
2875	202503021	7270409625	92		61.15			
2876	202503021	7270409626	121		95.05			
2877	202503021	7270409627	112		81.9			
2878	202503021	7270409628	114		82.2			
2879	202503021	7270409629	93.1		77.75			
2880	202503021	7270409630	101.2		68.1			
2881	202503021	7270409701	105.8		95.8			
2882	202503021	7270409702	105.7		83.55			
2883	202503021	7270409703	98.9		46.45			
2884	202503021	7270409704	114.7		96.35			
2885	202503021	7270409705	112.3		65.25			
2886	202503021	7270409706	0		0			
2887	202503021	7270409707	112.3		98.6			
2888	202503021	7270409708	0		0			
2889	202503021	7270409709	117.6		91.3			
2890	202503021	7270409710	108.4		60.4			
2891	202503021	7270409711	106.4		88.7			
2892	202503021	7270409712	103.3		75.2			
2893	202503021	7270409713	107.7		81.4			
2894	202503021	7270409714	115		81.75			
2895	202503021	7270409715	106		108.45			
2896	202503021	7270409716	96.1		59.55			
2897	202503021	7270409717	101		90.8			
2898	202503021	7270409718	108.9		82.6			
2899	202503021	7270409719	115.9		86.15			
2900	202503021	7270409720	113.6		85.1			
2901	202503021	7270409721	112		75.5			
2902	202503021	7270409722	111.2		72.1			
2903	202503021	7270409723	114.9		90			
2904	202503021	7270409724	115.9		81.75			
2905	202503021	7270409725	114.7		88.8			
2906	202503021	7270409726	0		0			
2907	202503021	7270409727	114.2		91.9			
2908	202503021	7270409728	117.5		78.9			
2909	202503021	7270409729	100.4		63			

2910	202503021	7270409730	97.7		87.9			
2911	202503021	7270409801	116.4		98.85			
2912	202503021	7270409802	114.6		83.45			
2913	202503021	7270409803	100.1		102.15			
2914	202503021	7270409804	101.6		78.95			
2915	202503021	7270409805	102.8		70.8			
2916	202503021	7270409806	102.4		57.55			
2917	202503021	7270409807	0		0			
2918	202503021	7270409808	0		0			
2919	202503021	7270409809	97.1		80.1			
2920	202503021	7270409810	0		0			
2921	202503021	7270409811	115.8		89.55			
2922	202503021	7270409812	98		64.5			
2923	202503021	7270409813	100.8		56.85			
2924	202503021	7270409814	118.7		94			
2925	202503021	7270409815	106.2		75.4			
2926	202503021	7270409816	109.1		88.35			
2927	202503021	7270409817	114.7		94.4			
2928	202503021	7270409818	113.9		100.15			
2929	202503021	7270409819	111.7		96.9			
2930	202503021	7270409820	105.3		67			
2931	202503021	7270409821	0		0			
2932	202503021	7270409822	104.7		81.6			
2933	202503021	7270409823	112.6		88.2			
2934	202503021	7270409824	0		0			
2935	202503021	7270409825	104.1		66.8			
2936	202503021	7270409826	114.6		83.75			
2937	202503021	7270409827	109.4		73.95			
2938	202503021	7270409828	110.8		84.95			
2939	202503021	7270409829	0		0			
2940	202503021	7270409830	116.1		82.15			
2941	202503021	7270409901	0		0			
2942	202503021	7270409902	105.7		101			
2943	202503021	7270409903	0		0			
2944	202503021	7270409904	102.2		87			
2945	202503021	7270409905	107.6		62.65			
2946	202503021	7270409906	116.4		77.2			
2947	202503021	7270409907	103.7		78.7			
2948	202503021	7270409908	110.2		92.05			
2949	202503021	7270409909	0		0			
2950	202503021	7270409910	130.7		65.1			
2951	202503021	7270409911	113.3		89.6			
2952	202503021	7270409912	0	取消成绩	0	取消成绩		
2953	202503021	7270409913	103.6		100.6			
2954	202503021	7270409914	114.6		93.7			
2955	202503021	7270409915	120.4		94.2			
2956	202503021	7270409916	0		0			

2957	202503021	7270409917	0		0			
2958	202503021	7270409918	0		0			
2959	202503021	7270409919	112.7		84.15			
2960	202503021	7270409920	115.8		81.8			
2961	202503021	7270409921	106.4		52.8			
2962	202503021	7270409922	117.8		91.8			
2963	202503021	7270409923	103.5		99.85			
2964	202503021	7270409924	110		81.4			
2965	202503021	7270409925	0		0			
2966	202503021	7270409926	123		77.05			
2967	202503021	7270409927	110.1		83.3			
2968	202503021	7270409928	102.4		86.25			
2969	202503021	7270409929	109.2		78.15			
2970	202503021	7270409930	115.2		80.65			
2971	202503021	7270410001	108.8		55.5			
2972	202503021	7270410002	115.5		79.85			
2973	202503021	7270410003	104.2		94.5			
2974	202503021	7270410004	0		0			
2975	202503021	7270410005	109		98.6			
2976	202503021	7270410006	108.9		69.3			
2977	202503021	7270410007	122		82.2			
2978	202503021	7270410008	112.3		99.95			
2979	202503021	7270410009	92.7		70.25			
2980	202503021	7270410010	95.5		81.95			
2981	202503021	7270410011	0		0			
2982	202503021	7270410012	106.7		59.1			
2983	202503021	7270410013	102.2		65			
2984	202503021	7270410014	107.6		69.45			
2985	202503021	7270410015	0		0			
2986	202503021	7270410016	105.8		75.15			
2987	202503021	7270410017	99.9		100.4			
2988	202503021	7270410018	116		91.3			
2989	202503021	7270410019	0		0			
2990	202503021	7270410020	0		45.25			
2991	202503021	7270410021	109.4		86.3			
2992	202503021	7270410022	112.9		84.55			
2993	202503021	7270410023	101.4		66.45			
2994	202503021	7270410024	114.4		93.45			
2995	202503021	7270410025	115.3		103.2			
2996	202503021	7270410026	109.4		70.75			
2997	202503021	7270410027	111.1		100.55			
2998	202503021	7270410028	102.8		91.6			
2999	202503021	7270410029	117.1		73.65			
3000	202503021	7270410030	109.4		83.6			
3001	202503021	7270410101	107.4		80.95			
3002	202503021	7270410102	105.9		91.2			
3003	202503021	7270410103	0		0			

3004	202503021	7270410104	113.8		81.8			
3005	202503021	7270410105	109.2		93.85			
3006	202503021	7270410106	106.2		98.45			
3007	202503021	7270410107	93.5		88.5			
3008	202503021	7270410108	0		0			
3009	202503021	7270410109	112.3		96.55			
3010	202503021	7270410110	106		94.2			
3011	202503021	7270410111	108.2		98.75			
3012	202503021	7270410112	103.1		76.4			
3013	202503021	7270410113	0		0			
3014	202503021	7270410114	115.7		90.65			
3015	202503021	7270410115	0		0			
3016	202503021	7270410116	111.8		86.4			
3017	202503021	7270410117	123.2		80.3			
3018	202503021	7270410118	110.5		85.35			
3019	202503021	7270410119	0		0			
3020	202503021	7270410120	0		0			
3021	202503021	7270410121	114.6		81.1			
3022	202503021	7270410122	103.6		103.65			
3023	202503021	7270410123	0		0			
3024	202503021	7270410124	115.3		88.6			
3025	202503021	7270410125	108.7		108.1			
3026	202503021	7270410126	0		0			
3027	202503021	7270410127	96.2		94.5			
3028	202503021	7270410128	112.9		80.6			
3029	202503021	7270410129	106.2		67.35			
3030	202503021	7270410130	102.4		81.7			
3031	202503021	7270410201	105.7		76.5			
3032	202503021	7270410202	0		0			
3033	202503021	7270410203	0		0			
3034	202503021	7270410204	109.5		83.2			
3035	202503021	7270410205	0		0			
3036	202503021	7270410206	110.2		94.05			
3037	202503021	7270410207	119.2		84.05			
3038	202503021	7270410208	109.7		57.95			
3039	202503021	7270410209	115.8		81			
3040	202503021	7270410210	0		0			
3041	202503021	7270410211	0		0			
3042	202503021	7270410212	0		0			
3043	202503021	7270410213	113.3		57.45			
3044	202503021	7270410214	101.2		77			
3045	202503021	7270410215	108.4		76.75			
3046	202503021	7270410216	111.8		73.55			
3047	202503021	7270410217	105.6		110.15			
3048	202503021	7270410218	111.3		84.85			
3049	202503022	7270410219	112.8		92.85			
3050	202503022	7270410220	116.4		87.35			

3051	202503022	7270410221	110.2		88.2			
3052	202503022	7270410222	118.6		82.15			
3053	202503022	7270410223	114.2		73.7			
3054	202503022	7270410224	112.8		79.2			
3055	202503022	7270410225	110.4		87.6			
3056	202503022	7270410226	119		102.35			
3057	202503022	7270410227	111.8		96.35			
3058	202503022	7270410228	106.5		51.8			
3059	202503022	7270410229	0		0			
3060	202503022	7270410230	108.1		101.65			
3061	202503022	7270410301	0		0			
3062	202503022	7270410302	113.1		78.75			
3063	202503022	7270410303	110.2		102.6			
3064	202503022	7270410304	118.8		80.15			
3065	202503022	7270410305	0		0			
3066	202503022	7270410306	108.9		85.8			
3067	202503022	7270410307	102.5		82.6			
3068	202503022	7270410308	0		0			
3069	202503022	7270410309	107		80.75			
3070	202503022	7270410310	107.5		79.9			
3071	202503022	7270410311	116.3		83.85			
3072	202503022	7270410312	121.7		88.4			
3073	202503022	7270410313	113.8		89.05			
3074	202503022	7270410314	107.1		95.45			
3075	202503022	7270410315	109.3		72.7			
3076	202503022	7270410316	118.4		90.5			
3077	202503022	7270410317	108.4		68			
3078	202503022	7270410318	112.6		112.5			
3079	202503022	7270410319	116.2		94.9			
3080	202503022	7270410320	112.5		87.55			
3081	202503022	7270410321	0		0			
3082	202503022	7270410322	117.5		83.5			
3083	202503022	7270410323	112.6		86.65			
3084	202503022	7270410324	0		0			
3085	202503022	7270410325	111.9		80.3			
3086	202503022	7270410326	112.5		78.15			
3087	202503022	7270410327	0		0			
3088	202503022	7270410328	0		0			
3089	202503022	7270410329	0		0			
3090	202503022	7270410330	109.8		82.7			
3091	202503022	7270410401	111.3		88.45			
3092	202503022	7270410402	110.6		100.25			
3093	202503022	7270410403	0		0			
3094	202503022	7270410404	107.7		83			
3095	202503022	7270410405	0		0			
3096	202503022	7270410406	113.3		78.75			
3097	202503022	7270410407	115.9		84.9			

3098	202503022	7270410408	112.2		103			
3099	202503022	7270410409	0		0			
3100	202503022	7270410410	117.2		87.45			
3101	202503022	7270410411	81		58.4			
3102	202503022	7270410412	110.6		80.5			
3103	202503022	7270410413	109.9		97.95			
3104	202503022	7270410414	111.6		61.2			
3105	202503022	7270410415	117.9		90.85			
3106	202503022	7270410416	0		0			
3107	202503022	7270410417	115.7		81.95			
3108	202503022	7270410418	106.3		82.8			
3109	202503022	7270410419	113.7		84.55			
3110	202503022	7270410420	103.5		75.4			
3111	202503022	7270410421	106.9		84.05			
3112	202503022	7270410422	111.7		86.75			
3113	202503022	7270410423	101.3		65.5			
3114	202503022	7270410424	108.3		68.2			
3115	202503022	7270410425	106.3		65.7			
3116	202503022	7270410426	113.5		81.45			
3117	202503022	7270410427	120.4		94.7			
3118	202503022	7270410428	118.7		91.15			
3119	202503022	7270410429	113.9		69.9			
3120	202503022	7270410430	112.2		70.05			
3121	202503022	7270410501	113.1		69.3			
3122	202503022	7270410502	0		0			
3123	202503022	7270410503	112.9		99.9			
3124	202503022	7270410504	107.6		88.85			
3125	202503022	7270410505	107		86.2			
3126	202503022	7270410506	114.3		86.2			
3127	202503022	7270410507	114		71.4			
3128	202503022	7270410508	0		0			
3129	202503022	7270410509	116.8		90.5			
3130	202503022	7270410510	110		69.5			
3131	202503022	7270410511	111.5		90.2			
3132	202503022	7270410512	0		0			
3133	202503022	7270410513	123.4		93.6			
3134	202503022	7270410514	0		0			
3135	202503022	7270410515	0		0			
3136	202503022	7270410516	120.1		92.8			
3137	202503022	7270410517	112.1		89.75			
3138	202503022	7270410518	111.9		52			
3139	202503022	7270410519	110.1		77.35			
3140	202503022	7270410520	0		0			
3141	202503022	7270410521	110		95.25			
3142	202503022	7270410522	110.8		61.35			
3143	202503022	7270410523	0		0			
3144	202503022	7270410524	100.4		103			

3145	202503022	7270410525	108.5		80.45			
3146	202503022	7270410526	113.3		91.6			
3147	202503022	7270410527	108.5		86.25			
3148	202503022	7270410528	115		92.25			
3149	202503022	7270410529	113.1		77.5			
3150	202503022	7270410530	111.5		75.75			
3151	202503022	7270410601	109.2		84.3			
3152	202503022	7270410602	0		0			
3153	202503022	7270410603	0		0			
3154	202503022	7270410604	115		69.8			
3155	202503022	7270410605	112.9		90.95			
3156	202503022	7270410606	99.8		63.35			
3157	202503022	7270410607	107.5		80.9			
3158	202503022	7270410608	115.6		93.55			
3159	202503022	7270410609	112.5		97			
3160	202503022	7270410610	116.8		89.7			
3161	202503022	7270410611	0		0			
3162	202503022	7270410612	112.2		86.95			
3163	202503022	7270410613	115.4		88.55			
3164	202503022	7270410614	115		84			
3165	202503022	7270410615	102.8		75.6			
3166	202503022	7270410616	111.7		74.35			
3167	202503022	7270410617	119.8		94.9			
3168	202503022	7270410618	0		0			
3169	202503022	7270410619	111.5		75.95			
3170	202503022	7270410620	113.2		78.7			
3171	202503022	7270410621	121.6		76.55			
3172	202503022	7270410622	111.1		85.3			
3173	202503022	7270410623	101.5		34.1			
3174	202503022	7270410624	114.4		105.75			
3175	202503022	7270410625	120.9		88.4			
3176	202503022	7270410626	0		0			
3177	202503023	7270410627	114		87			
3178	202503023	7270410628	0		0			
3179	202503023	7270410629	116.5		71.4			
3180	202503023	7270410630	0		0			
3181	202503023	7270410701	114.3		76.8			
3182	202503023	7270410702	111.4		102.95			
3183	202503023	7270410703	111.6		81.6			
3184	202503023	7270410704	0		0			
3185	202503023	7270410705	111.7		79.85			
3186	202503023	7270410706	115.2		84.7			
3187	202503023	7270410707	106.6		81.15			
3188	202503023	7270410708	0		0			
3189	202503023	7270410709	122.3		98.85			
3190	202503023	7270410710	112.7		97.1			
3191	202503023	7270410711	113.9		81			

3192	202503023	7270410712	0		0			
3193	202503023	7270410713	115.1		86.9			
3194	202503023	7270410714	111		94.75			
3195	202503023	7270410715	103.4		86.55			
3196	202503023	7270410716	119.6		96.15			
3197	202503023	7270410717	107.7		87.95			
3198	202503023	7270410718	109.7		70.7			
3199	202503023	7270410719	112.9		96.55			
3200	202503023	7270410720	116.2		96.85			
3201	202503023	7270410721	115.8		93.75			
3202	202503023	7270410722	115.7		76.6			
3203	202503023	7270410723	116.1		93.75			
3204	202503023	7270410724	118.7		83.05			
3205	202503023	7270410725	106.9		79			
3206	202503023	7270410726	0		0			
3207	202503023	7270410727	0		0			
3208	202503023	7270410728	110.2		86.6			
3209	202503023	7270410729	111.5		78.35			
3210	202503023	7270410730	109.3		83.1			
3211	202503023	7270410801	0		0			
3212	202503023	7270410802	110.8		76.9			
3213	202503023	7270410803	117.1		81.95			
3214	202503023	7270410804	99.5		91.05			
3215	202503023	7270410805	0		0			
3216	202503023	7270410806	0		0			
3217	202503023	7270410807	119.3		82.25			
3218	202503023	7270410808	0		0			
3219	202503023	7270410809	111.7		90.8			
3220	202503023	7270410810	118.3		100			
3221	202503023	7270410811	115		77.8			
3222	202503023	7270410812	115.1		87.8			
3223	202503023	7270410813	109.8		89.55			
3224	202503023	7270410814	109.4		87.05			
3225	202503023	7270410815	114.4		87.6			
3226	202503023	7270410816	113.3		80.2			
3227	202503023	7270410817	115.9		71.6			
3228	202503023	7270410818	121.6		90.05			
3229	202503023	7270410819	107.1		73.1			
3230	202503023	7270410820	117.6		82.35			
3231	202503023	7270410821	103.5		84.65			
3232	202503023	7270410822	115.1		101.7			
3233	202503023	7270410823	114.8		91.45			
3234	202503023	7270410824	114.7		80.9			
3235	202503023	7270410825	109.6		74.95			
3236	202503023	7270410826	114.2		96.9			
3237	202503023	7270410827	0		0			
3238	202503023	7270410828	123.3		64.55			

3239	202503023	7270410829	109.4		87.05			
3240	202503023	7270410830	116.4		89.75			
3241	202503023	7270410901	125.8		91.9			
3242	202503023	7270410902	0		0			
3243	202503023	7270410903	105.5		102.85			
3244	202503023	7270410904	0		0			
3245	202503023	7270410905	117.2		87.4			
3246	202503023	7270410906	107.8		96.55			
3247	202503023	7270410907	0		0			
3248	202503023	7270410908	116.9		85.7			
3249	202503023	7270410909	115.4		84.55			
3250	202503023	7270410910	111.9		89.05			
3251	202503023	7270410911	112.5		69.8			
3252	202503023	7270410912	110.5		84.65			
3253	202503023	7270410913	100.5		97.35			
3254	202503023	7270410914	116.3		80.25			
3255	202503023	7270410915	124.1		95.75			
3256	202503023	7270410916	0		0			
3257	202503023	7270410917	123.8		95.25			
3258	202503023	7270410918	113.5		94.6			
3259	202503023	7270410919	0		0			
3260	202503023	7270410920	113.2		64.5			
3261	202503023	7270410921	114.2		78.4			
3262	202503023	7270410922	118.1		90.35			
3263	202503023	7270410923	105.7		53.8			
3264	202503023	7270410924	115		92.25			
3265	202503023	7270410925	104.7		72.8			
3266	202503023	7270410926	116		91.4			
3267	202503023	7270410927	114.6		78.55			
3268	202503023	7270410928	107.9		85.8			
3269	202503023	7270410929	112.9		87.5			
3270	202503023	7270410930	0		0			
3271	202503023	7270411001	115.5		86.85			
3272	202503023	7270411002	123.8		93.45			
3273	202503023	7270411003	117		64.65			
3274	202503023	7270411004	109.3		81.6			
3275	202503023	7270411005	112.3		82.8			
3276	202503023	7270411006	116.4		71.1			
3277	202503023	7270411007	0		0			
3278	202503023	7270411008	104.9		57.95			
3279	202503023	7270411009	113		86.5			
3280	202503023	7270411010	106.3		86.45			
3281	202503023	7270411011	118.5		92.85			
3282	202503023	7270411012	110.3		80.1			
3283	202503023	7270411013	118.5		86.5			
3284	202503023	7270411014	0		0			
3285	202503023	7270411015	118.1		79.15			

3286	202503023	7270411016	107.7		65			
3287	202503023	7270411017	110.2		83.15			
3288	202503023	7270411018	109.3		84.05			
3289	202503023	7270411019	112		86.95			
3290	202503023	7270411020	0		0			
3291	202503023	7270411021	0		0			
3292	202503023	7270411022	100	加2分	74.55	加2分		
3293	202503023	7270411023	112		75			
3294	202503023	7270411024	115.2		57.65			
3295	202503023	7270411025	119.9		76.35			
3296	202503023	7270411026	122.9		68.9			
3297	202503023	7270411027	112.6		97.55			
3298	202503023	7270411028	110.4		76.05			
3299	202503023	7270411029	111.6		83.1			
3300	202503023	7270411030	109.5		78.45			
3301	202503023	7270411101	104.7		77.2			
3302	202503023	7270411102	97.4		76.8			
3303	202503023	7270411103	108.9		83.25			
3304	202503023	7270411104	115.1		88.6			
3305	202503023	7270411105	115.3		94.5			
3306	202503023	7270411106	0		0			
3307	202503023	7270411107	113		77.35			
3308	202503023	7270411108	114.5		102.1			
3309	202503023	7270411109	111.6		88.65			
3310	202503023	7270411110	0		0			
3311	202503023	7270411111	117.2		66.5			
3312	202503023	7270411112	113.7		94.5			
3313	202503023	7270411113	111		77.75			
3314	202503023	7270411114	109.7		88.15			
3315	202503023	7270411115	110.4		83.85			
3316	202503023	7270411116	100.6		82.8			
3317	202503023	7270411117	0		0			
3318	202503023	7270411118	111.8		79.85			
3319	202503023	7270411119	115.9		89.9			
3320	202503023	7270411120	116.3		84.7			
3321	202503023	7270411121	121.5		93.3			
3322	202503023	7270411122	109.8		87.65			
3323	202503023	7270411123	111.4	加2分	109.05	加2分		
3324	202503023	7270411124	116.9		89.7			
3325	202503023	7270411125	121.3		86.3			
3326	202503023	7270411126	121.4		87.45			
3327	202503023	7270411127	102.5		90.4			
3328	202503023	7270411128	113.2		57.85			
3329	202503023	7270411129	116.3		78.05			
3330	202503023	7270411130	117.6		84.25			
3331	202503023	7270411201	106.9		74.05			
3332	202503023	7270411202	114.7		84.8			

3333	202503023	7270411203	109		75.1			
3334	202503023	7270411204	0		0			
3335	202503023	7270411205	111.4		99.95			
3336	202503023	7270411206	0		0			
3337	202503023	7270411207	101.8		70.55			
3338	202503023	7270411208	98.3		47.75			
3339	202503023	7270411209	0		0			
3340	202503024	7270411210	0		0			
3341	202503024	7270411211	111.4		83.35			
3342	202503024	7270411212	117.6		92.25			
3343	202503024	7270411213	118.8		92.3			
3344	202503024	7270411214	117		106.05			
3345	202503024	7270411215	0		0			
3346	202503024	7270411216	112.3		97.35			
3347	202503024	7270411217	0		0			
3348	202503024	7270411218	117		75.85			
3349	202503024	7270411219	115.4		92.65			
3350	202503024	7270411220	114.5		114.45			
3351	202503024	7270411221	106.5		65.85			
3352	202503024	7270411222	114.6		81.4			
3353	202503024	7270411223	120		95.1			
3354	202503024	7270411224	109.7		102.05			
3355	202503024	7270411225	103.5		79.95			
3356	202503024	7270411226	114		96.5			
3357	202503024	7270411227	114.8		98.5			
3358	202503024	7270411228	112.6		76			
3359	202503024	7270411229	111.5		80.95			
3360	202503024	7270411230	116.4		87.85			
3361	202503024	7270411301	108.1		80.35			
3362	202503024	7270411302	112.3		85.9			
3363	202503024	7270411303	0		0			
3364	202503024	7270411304	110.4		92.25			
3365	202503024	7270411305	109.9		93.65			
3366	202503024	7270411306	110		63.25			
3367	202503024	7270411307	113.5		88.9			
3368	202503024	7270411308	110.5		84.7			
3369	202503024	7270411309	109		64.4			
3370	202503024	7270411310	99.3		63.9			
3371	202503024	7270411311	108.9		92.3			
3372	202503024	7270411312	112.9		75.2			
3373	202503024	7270411313	0		0			
3374	202503024	7270411314	0		0			
3375	202503024	7270411315	118.8		100.05			
3376	202503024	7270411316	0		0			
3377	202503024	7270411317	103.8		84.75			
3378	202503024	7270411318	112.3		83.5			
3379	202503024	7270411319	112.9		96.8			

3380	202503024	7270411320	109.3		85.4			
3381	202503024	7270411321	109.1		72.45			
3382	202503024	7270411322	108.7		96.55			
3383	202503024	7270411323	108.9		81.1			
3384	202503024	7270411324	109.1		93.65			
3385	202503024	7270411325	0		0			
3386	202503024	7270411326	107.1		85.5			
3387	202503024	7270411327	103.9		85.3			
3388	202503024	7270411328	0		0			
3389	202503024	7270411329	106		78.6			
3390	202503024	7270411330	121.3		80.2			
3391	202503024	7270411401	112.2		89.95			
3392	202503024	7270411402	118		94			
3393	202503024	7270411403	103.7		78.45			
3394	202503024	7270411404	0		0			
3395	202503024	7270411405	110.3		83.4			
3396	202503024	7270411406	120		61.5			
3397	202503024	7270411407	108.3		79.7			
3398	202503024	7270411408	108.9		62.75			
3399	202503024	7270411409	119.8		88.35			
3400	202503024	7270411410	120.5		78.5			
3401	202503024	7270411411	113		98.75			
3402	202503024	7270411412	112.3		68			
3403	202503024	7270411413	117.9		88.65			
3404	202503024	7270411414	118.3		77.95			
3405	202503024	7270411415	106		84.55			
3406	202503024	7270411416	111.6		87.05			
3407	202503024	7270411417	118.1		75.4			
3408	202503024	7270411418	0		0			
3409	202503024	7270411419	109.8		87.35			
3410	202503024	7270411420	108.2		101.2			
3411	202503024	7270411421	108.6		81.4			
3412	202503024	7270411422	110.4		64.45			
3413	202503024	7270411423	0		0			
3414	202503024	7270411424	0		0			
3415	202503024	7270411425	0		0			
3416	202503024	7270411426	106.2		75.65			
3417	202503024	7270411427	113.3		85.5			
3418	202503024	7270411428	114.7		90			
3419	202503024	7270411429	117.1		78.35			
3420	202503024	7270411430	112.5		90.25			
3421	202503024	7270411501	0		0			
3422	202503024	7270411502	113.3		92.25			
3423	202503024	7270411503	0		0			
3424	202503024	7270411504	114.5		90.3			
3425	202503024	7270411505	112.8		89.65			
3426	202503024	7270411506	0		0			

3427	202503024	7270411507	119.4		93.3			
3428	202503024	7270411508	114.3		87.45			
3429	202503024	7270411509	112.7		102.25			
3430	202503024	7270411510	118.5		87.55			
3431	202503024	7270411511	0		0			
3432	202503024	7270411512	110.9		78.55			
3433	202503024	7270411513	109.5		68.05			
3434	202503024	7270411514	121.3		83.05			
3435	202503024	7270411515	109.2		87.2			
3436	202503024	7270411516	119.4		101.45			
3437	202503024	7270411517	110.9		86			
3438	202503024	7270411518	117.2		63.1			
3439	202503024	7270411519	119.2		89.45			
3440	202503024	7270411520	0		0			
3441	202503024	7270411521	108.5		83.1			
3442	202503024	7270411522	112.2		80.9			
3443	202503024	7270411523	115.6		75.45			
3444	202503024	7270411524	120.3		79.45			
3445	202503024	7270411525	0		0			
3446	202503024	7270411526	113.2		94.85			
3447	202503024	7270411527	115.9		83.15			
3448	202503024	7270411528	115.6		84.95			
3449	202503024	7270411529	113.4		86.65			
3450	202503024	7270411530	121.7		84.45			
3451	202503024	7270411601	118.2		89.15			
3452	202503024	7270411602	121.4		83.2			
3453	202503024	7270411603	102		64.15			
3454	202503024	7270411604	106.1		75.45			
3455	202503024	7270411605	0		0			
3456	202503024	7270411606	117.4		84			
3457	202503024	7270411607	104.5		84.4			
3458	202503024	7270411608	107.9		91.2			
3459	202503024	7270411609	115.5		92.6			
3460	202503024	7270411610	116.3		96.65			
3461	202503024	7270411611	111.4		94.4			
3462	202503024	7270411612	105.8		91.35			
3463	202503024	7270411613	0		0			
3464	202503024	7270411614	0		0			
3465	202503024	7270411615	113.6		79.9			
3466	202503024	7270411616	0		0			
3467	202503024	7270411617	104.8		88.3			
3468	202503024	7270411618	113.1		81.7			
3469	202503024	7270411619	124		80.75			
3470	202503024	7270411620	0		0			
3471	202503024	7270411621	0		0			
3472	202503024	7270411622	0		0			
3473	202503024	7270411623	0		0			

3474	202503024	7270411624	0		0			
3475	202503024	7270411625	110.6		59.25			
3476	202503024	7270411626	0		0			
3477	202503024	7270411627	0		0			
3478	202503024	7270411628	111.1		76.05			
3479	202503024	7270411629	0		0			
3480	202503024	7270411630	0		0			
3481	202503024	7270411701	0		0			
3482	202503025	7270411702	106		99.5			
3483	202503025	7270411703	112.1		77.35			
3484	202503025	7270411704	101.4		91.9			
3485	202503025	7270411705	115.6		100.15			
3486	202503025	7270411706	109.8		93.2			
3487	202503025	7270411707	0		0			
3488	202503025	7270411708	110.1		94.95			
3489	202503025	7270411709	111.4		95.3			
3490	202503025	7270411710	113.4		104.4			
3491	202503025	7270411711	114.1		85.55			
3492	202503025	7270411712	0		0			
3493	202503025	7270411713	106.6		92.3			
3494	202503025	7270411714	100.9		70.05			
3495	202503025	7270411715	0		0			
3496	202503025	7270411716	109.2		87.15			
3497	202503025	7270411717	111.9		69			
3498	202503025	7270411718	100.6		78.7			
3499	202503025	7270411719	113.4		106.1			
3500	202503025	7270411720	102.7		71.05			
3501	202503025	7270411721	109.8		96.55			
3502	202503025	7270411722	0		0			
3503	202503025	7270411723	0		0			
3504	202503025	7270411724	114		93.05			
3505	202503025	7270411725	109.6		90.3			
3506	202503025	7270411726	0		0			
3507	202503025	7270411727	0		0			
3508	202503025	7270411728	103.9		68.2			
3509	202503025	7270411729	113.6		88.9			
3510	202503025	7270411730	0		0			
3511	202503025	7270411801	105.6		67.75			
3512	202503025	7270411802	109.2		65.4			
3513	202503025	7270411803	101.7		56.75			
3514	202503025	7270411804	110.2		81.75			
3515	202503025	7270411805	0		0			
3516	202503025	7270411806	110.7		64.9			
3517	202503025	7270411807	122.1		84.5			
3518	202503025	7270411808	110.9		90.9			
3519	202503025	7270411809	117.1		102.05			
3520	202503025	7270411810	114.7		85.6			

3521	202503025	7270411811	0		0			
3522	202503025	7270411812	109.8		94.75			
3523	202503025	7270411813	112.4		93.55			
3524	202503025	7270411814	121		77.1			
3525	202503025	7270411815	113.2		76.05			
3526	202503025	7270411816	114.1		79			
3527	202503025	7270411817	115.3		85.95			
3528	202503025	7270411818	121.1		87.6			
3529	202503025	7270411819	107.5		64.55			
3530	202503025	7270411820	108.7		64.65			
3531	202503025	7270411821	0		0			
3532	202503025	7270411822	116.6		69.5			
3533	202503025	7270411823	32.3		91.7			
3534	202503025	7270411824	119.7		93.6			
3535	202503025	7270411825	0		0			
3536	202503025	7270411826	0		0			
3537	202503025	7270411827	113.6		76.75			
3538	202503025	7270411828	99.8		68.85			
3539	202503025	7270411829	110.9		88.35			
3540	202503025	7270411830	112.8		79.05			
3541	202503025	7270411901	112.6		90.75			
3542	202503025	7270411902	112.5		84.05			
3543	202503025	7270411903	103		76.35			
3544	202503025	7270411904	0		0			
3545	202503025	7270411905	111.2		95.9			
3546	202503025	7270411906	0		0			
3547	202503025	7270411907	111.9		77.35			
3548	202503025	7270411908	109.5		93.25			
3549	202503025	7270411909	0		0			
3550	202503025	7270411910	119.3		89.6			
3551	202503025	7270411911	0		0			
3552	202503025	7270411912	105.7		83.45			
3553	202503025	7270411913	108.8		92.45			
3554	202503025	7270411914	0		0			
3555	202503028	7270411915	0		0			
3556	202503028	7270411916	118.5		88.35			
3557	202503028	7270411917	113.9		90.7			
3558	202503028	7270411918	98.3		91.35			
3559	202503028	7270411919	110.3		73			
3560	202503028	7270411920	110.3		64.65			
3561	202503028	7270411921	113.6		89.8			
3562	202503028	7270411922	113.3		60.25			
3563	202503028	7270411923	118.9		82.5			
3564	202503028	7270411924	116.7		78.05			
3565	202503028	7270411925	114.6		72.25			
3566	202503028	7270411926	0		0			
3567	202503028	7270411927	116.3		78.7			

3568	202503028	7270411928	112.2		91.65			
3569	202503028	7270411929	0		0			
3570	202503028	7270411930	0		0			
3571	202503028	7270412001	0		0			
3572	202503028	7270412002	112.7		66			
3573	202503028	7270412003	101.2		86.45			
3574	202503028	7270412004	112.3		88.05			
3575	202503028	7270412005	0		0			
3576	202503028	7270412006	0		0			
3577	202503028	7270412007	0		0			
3578	202503028	7270412008	117.2		67.45			
3579	202503028	7270412009	105.7		66.4			
3580	202503028	7270412010	101		61.6			
3581	202503028	7270412011	106		64.6			
3582	202503028	7270412012	117.9		81.4			
3583	202503028	7270412013	106.2		66.4			
3584	202503028	7270412014	111.7		66.8			
3585	202503028	7270412015	0		0			
3586	202503028	7270412016	113.1		87.25			
3587	202503028	7270412017	0		0			
3588	202503028	7270412018	118.1		87.6			
3589	202503028	7270412019	102.5		81.55			
3590	202503028	7270412020	115.3		87			
3591	202503028	7270412021	115.7		63.45			
3592	202503028	7270412022	0		0			
3593	202503028	7270412023	0		0			
3594	202503028	7270412024	119.7		83.7			
3595	202503028	7270412025	113.3		83.4			
3596	202503028	7270412026	121.4		76.7			
3597	202503028	7270412027	97.1		60.05			
3598	202503028	7270412028	104.6		67			
3599	202503028	7270412029	0		0			
3600	202503028	7270412030	104.7		76.9			
3601	202503028	7270412101	107.5		91.1			
3602	202503028	7270412102	111		80.65			
3603	202503028	7270412103	121.3		86.55			
3604	202503028	7270412104	0		0			
3605	202503028	7270412105	114.5		57.6			
3606	202503028	7270412106	115.5		66.4			
3607	202503028	7270412107	102.2		64.15			
3608	202503028	7270412108	111.1		80.5			
3609	202503028	7270412109	111.2		73.3			
3610	202503028	7270412110	120.8		91.85			
3611	202503028	7270412111	89.5		58.65			
3612	202503028	7270412112	94.1		50.55			
3613	202503028	7270412113	108.6		65.35			
3614	202503028	7270412114	108.8		33.15			

3615	202503028	7270412115	0		0			
3616	202503028	7270412116	0		0			
3617	202503028	7270412117	118.4		70.5			
3618	202503028	7270412118	0		0			
3619	202503028	7270412119	108.8		71.35			
3620	202503028	7270412120	100.1		64.45			
3621	202503028	7270412121	112.2		60.4			
3622	202503028	7270412122	106.8		75.25			
3623	202503028	7270412123	112.2		51.7			
3624	202503028	7270412124	96.1		72			
3625	202503028	7270412125	105.3		69.3			
3626	202503028	7270412126	103.9		68.25			
3627	202503028	7270412127	113.7		85.3			
3628	202503028	7270412128	106.6		68.75			
3629	202503028	7270412129	0		0			
3630	202503028	7270412130	114.2		92.05			
3631	202503028	7270412201	103.4		43.65			
3632	202503028	7270412202	95.8		64.2			
3633	202503028	7270412203	106.7		78.4			
3634	202503028	7270412204	93		49.8			
3635	202503028	7270412205	0		0			
3636	202503028	7270412206	107		61			
3637	202503028	7270412207	0		0			
3638	202503028	7270412208	110.7		77.05			
3639	202503028	7270412209	0		0			
3640	202503028	7270412210	117.4		78.6			
3641	202503028	7270412211	117.5		86.5			
3642	202503028	7270412212	0		0			
3643	202503028	7270412213	111.5		63.5			
3644	202503028	7270412214	0		0			
3645	202503028	7270412215	97.4		61.75			
3646	202503028	7270412216	106.4		72.95			
3647	202503028	7270412217	117.6		92.15			
3648	202503028	7270412218	109		65.8			
3649	202503028	7270412219	119.9		87.1			
3650	202503028	7270412220	0		0			
3651	202503028	7270412221	110.9		92.75			
3652	202503028	7270412222	112.3		63.05			
3653	202503028	7270412223	0		0			
3654	202503028	7270412224	0		0			
3655	202503028	7270412225	0		0			
3656	202503028	7270412226	106.3		49.8			
3657	202503028	7270412227	119.9		62.1			
3658	202503028	7270412228	111		88.4			
3659	202503028	7270412229	116.8		103.5			
3660	202503028	7270412230	105.9		79.6			
3661	202503028	7270412301	106.3		77.85			

3662	202503028	7270412302	117.5		95.45			
3663	202503028	7270412303	102.1		68.75			
3664	202503028	7270412304	0		0			
3665	202503028	7270412305	0		0			
3666	202503029	7270412306	106.1		53.45			
3667	202503029	7270412307	115.4		95.6			
3668	202503029	7270412308	118.4		89			
3669	202503029	7270412309	0		0			
3670	202503029	7270412310	115.5		90.7			
3671	202503029	7270412311	111.2		68.35			
3672	202503029	7270412312	111.7		70			
3673	202503029	7270412313	117		93.15			
3674	202503029	7270412314	110.5		71.35			
3675	202503029	7270412315	120.8		88.85			
3676	202503029	7270412316	116.9		82.4			
3677	202503029	7270412317	111.3		87.1			
3678	202503029	7270412318	108.8		76.8			
3679	202503029	7270412319	109.5		76.85			
3680	202503029	7270412320	113.4		91.65			
3681	202503029	7270412321	111.8		74.45			
3682	202503029	7270412322	118.8		72.35			
3683	202503029	7270412323	113.9		81.15			
3684	202503029	7270412324	0		0			
3685	202503029	7270412325	106.2		68.1			
3686	202503029	7270412326	112.2		83.2			
3687	202503029	7270412327	112.3		64.35			
3688	202503029	7270412328	110.9		104.9			
3689	202503029	7270412329	0		0			
3690	202503029	7270412330	114.8		81.35			
3691	202503029	7270412401	111.8		91.95			
3692	202503029	7270412402	0		0			
3693	202503029	7270412403	110.8		83.75			
3694	202503029	7270412404	0		0			
3695	202503029	7270412405	112		83.65			
3696	202503029	7270412406	115.8		71.95			
3697	202503029	7270412407	0		0			
3698	202503029	7270412408	108.3		74.9			
3699	202503029	7270412409	111.9		82.65			
3700	202503029	7270412410	107.8		84.85			
3701	202503029	7270412411	118.7		91.45			
3702	202503029	7270412412	0		0			
3703	202503029	7270412413	109.6		80			
3704	202503029	7270412414	0		0			
3705	202503029	7270412415	101.2		93.65			
3706	202503029	7270412416	114.7		84.6			
3707	202503029	7270412417	113.3		105.15			
3708	202503029	7270412418	116.9		95.25			

3709	202503029	7270412419	113.5		69.25			
3710	202503029	7270412420	121.1		87.95			
3711	202503029	7270412421	112		82.25			
3712	202503029	7270412422	106.1		88.6			
3713	202503029	7270412423	106.9		80.8			
3714	202503029	7270412424	113.1		90.15			
3715	202503029	7270412425	113.8		94.7			
3716	202503029	7270412426	0		0			
3717	202503029	7270412427	115.5		100.75			
3718	202503029	7270412428	118.9		84.6			
3719	202503029	7270412429	114.6		86.95			
3720	202503029	7270412430	126.8		90.5			
3721	202503029	7270412501	113.2		74.4			
3722	202503029	7270412502	110.6		94.65			
3723	202503029	7270412503	112.4		83.25			
3724	202503029	7270412504	100.2		65.6			
3725	202503029	7270412505	114.8		91.4			
3726	202503029	7270412506	104.3		70.2			
3727	202503029	7270412507	0		0			
3728	202503029	7270412508	0	取消成绩	0	取消成绩		
3729	202503029	7270412509	0		0			
3730	202503029	7270412510	112.9		55.8			
3731	202503029	7270412511	117		95.05			
3732	202503029	7270412512	0		0			
3733	202503029	7270412513	112.9		87.25			
3734	202503029	7270412514	111.5		57.4			
3735	202503029	7270412515	118.5		93.95			
3736	202503029	7270412516	119.2		91.05			
3737	202503029	7270412517	110.8		91.85			
3738	202503029	7270412518	118.9		102.15			
3739	202503029	7270412519	101.1		68.35			
3740	202503029	7270412520	106.1		85.7			
3741	202503029	7270412521	120		86.15			
3742	202503029	7270412522	110.6		81.65			
3743	202503029	7270412523	104.4		75.2			
3744	202503029	7270412524	122.6		86.8			
3745	202503029	7270412525	0		0			
3746	202503029	7270412526	116		101.5			
3747	202503029	7270412527	113		87.85			
3748	202503029	7270412528	0		0			
3749	202503029	7270412529	112.8		88.8			
3750	202503029	7270412530	0		0			
3751	202503030	7270412601	109.6		74.95			
3752	202503030	7270412602	114.3		70.85			
3753	202503030	7270412603	112.8		88.8			
3754	202503030	7270412604	0		0			
3755	202503030	7270412605	112.1		66.1			

3756	202503030	7270412606	115.5		68.4			
3757	202503030	7270412607	104.1		49.7			
3758	202503030	7270412608	105.1		63.1			
3759	202503030	7270412609	112.8		73.5			
3760	202503030	7270412610	110.1		82.4			
3761	202503030	7270412611	111.1		76.9			
3762	202503030	7270412612	110.6		72.8			
3763	202503030	7270412613	0		0			
3764	202503030	7270412614	96		64.75			
3765	202503030	7270412615	0		0			
3766	202503030	7270412616	108.1		70.75			
3767	202503030	7270412617	95.9		77.15			
3768	202503030	7270412618	97.5		66.35			
3769	202503030	7270412619	0		0			
3770	202503030	7270412620	113.1		72.4			
3771	202503030	7270412621	112.2		71.65			
3772	202503030	7270412622	102.6		84.8			
3773	202503030	7270412623	115.4		91.35			
3774	202503030	7270412624	0		0			
3775	202503030	7270412625	113.2		113.1			
3776	202503030	7270412626	112.1		75.35			
3777	202503030	7270412627	19.8		103.9			
3778	202503030	7270412628	0		0			
3779	202503030	7270412629	106		63.85			
3780	202503030	7270412630	112.5		77.55			
3781	202503030	7270412701	0		0			
3782	202503030	7270412702	111.3		77.05			
3783	202503030	7270412703	112.6		57.65			
3784	202503030	7270412704	99		68.5			
3785	202503030	7270412705	98.3		54.75			
3786	202503030	7270412706	111.6		81.55			
3787	202503030	7270412707	116.3		84.9			
3788	202503030	7270412708	119.2		72.6			
3789	202503030	7270412709	105.5		77.15			
3790	202503030	7270412710	119		89.1			
3791	202503030	7270412711	0	取消成绩	0	取消成绩		
3792	202503030	7270412712	107.3		82.1			
3793	202503030	7270412713	111.5		85.3			
3794	202503030	7270412714	108.3		69.3			
3795	202503030	7270412715	0		0			
3796	202503030	7270412716	0		0			
3797	202503030	7270412717	110.7		86.95			
3798	202503030	7270412718	99.6		62.55			
3799	202503030	7270412719	112.1		86.25			
3800	202503030	7270412720	115.8		96.75			
3801	202503030	7270412721	110.6		62.65			
3802	202503030	7270412722	113.2		90.3			

3803	202503030	7270412723	106.5		58.55			
3804	202503030	7270412724	120.1		96.45			
3805	202503030	7270412725	0		0			
3806	202503030	7270412726	113.2		78.25			
3807	202503030	7270412727	0		0			
3808	202503030	7270412728	107.3		53.5			
3809	202503030	7270412729	109.3		66.9			
3810	202503030	7270412730	109.6		76.55			
3811	202503030	7270412801	107.5		92.95			
3812	202503030	7270412802	112.2		91.4			
3813	202503030	7270412803	112.7		65.4			
3814	202503030	7270412804	54		45.85			
3815	202503030	7270412805	111.6		87.3			
3816	202503030	7270412806	120		80.75			
3817	202503030	7270412807	113.1		74.4			
3818	202503030	7270412808	0		0			
3819	202503030	7270412809	112.4		61.9			
3820	202503030	7270412810	113.9		65.8			
3821	202503030	7270412811	108.1		83.5			
3822	202503030	7270412812	111.9		84.05			
3823	202503030	7270412813	0		0			
3824	202503030	7270412814	0		0			
3825	202503030	7270412815	116.3		87.05			
3826	202503030	7270412816	0		0			
3827	202503030	7270412817	117		83.2			
3828	202503030	7270412818	118.1		66.8			
3829	202503030	7270412819	112.9		56.4			
3830	202503030	7270412820	113.3		73.75			
3831	202503030	7270412821	103.9		68.15			
3832	202503030	7270412822	117.4		91.5			
3833	202503030	7270412823	116.6		67.3			
3834	202503030	7270412824	117.1		80.1			
3835	202503030	7270412825	111.5		45.5			
3836	202503030	7270412826	105.4		93.95			
3837	202503030	7270412827	117.9		81.6			
3838	202503030	7270412828	120.4		89.95			
3839	202503030	7270412829	118.7		77.95			
3840	202503030	7270412830	117.2		82.8			
3841	202503030	7270412901	116.8		71.7			
3842	202503030	7270412902	0		0			
3843	202503030	7270412903	111.6		63.35			
3844	202503030	7270412904	114		68.35			
3845	202503030	7270412905	110.4		81.3			
3846	202503030	7270412906	0		0			
3847	202503030	7270412907	0		0			
3848	202503030	7270412908	117.8		81.65			
3849	202503030	7270412909	116.1		86.2			

3850	202503030	7270412910	104.8		78.95			
3851	202503030	7270412911	107.3		95.25			
3852	202503030	7270412912	0		0			
3853	202503030	7270412913	105.6		62.15			
3854	202503030	7270412914	115.4		88.8			
3855	202503030	7270412915	106.9		77.95			
3856	202503030	7270412916	109.4		88.45			
3857	202503030	7270412917	99.4		83.1			
3858	202503030	7270412918	105.4		77.6			
3859	202503030	7270412919	111.9		92.15			
3860	202503030	7270412920	119.8		78.6			
3861	202503030	7270412921	114.2		98.75			
3862	202503030	7270412922	110.5		74.85			
3863	202503030	7270412923	112.6		74.75			
3864	202503030	7270412924	118.3		89.75			
3865	202503030	7270412925	0		0			
3866	202503030	7270412926	110.2		61.3			
3867	202503030	7270412927	114.6		98.1			
3868	202503030	7270412928	119.3		88.55			
3869	202503030	7270412929	106.3		96.8			
3870	202503030	7270412930	106		94.8			
3871	202503030	7270413001	0		0			
3872	202503030	7270413002	119.9		79.9			
3873	202503030	7270413003	102.7		86.85			
3874	202503030	7270413004	106.5		72.05			
3875	202503030	7270413005	111.7		78.75			
3876	202503030	7270413006	0		0			
3877	202503030	7270413007	0		0			
3878	202503030	7270413008	112.8		92.9			
3879	202503030	7270413009	112.4		71.9			
3880	202503030	7270413010	106.3		92.9			
3881	202503030	7270413011	112.6		95.05			
3882	202503030	7270413012	99.9		87.1			
3883	202503030	7270413013	94.7		4.95			
3884	202503030	7270413014	93.6		46.1			
3885	202503030	7270413015	113.3		73.35			
3886	202503030	7270413016	109.8		69.8			
3887	202503030	7270413017	104.2		58.4			
3888	202503030	7270413018	114.2		88.2			
3889	202503030	7270413019	0		0			
3890	202503030	7270413020	0		0			
3891	202503030	7270413021	121.4		80.85			
3892	202503030	7270413022	97.7		69.95			
3893	202503030	7270413023	0		0			
3894	202503030	7270413024	0		0			
3895	202503030	7270413025	105.6		70.55			
3896	202503030	7270413026	112.1		82.45			

3897	202503030	7270413027	104.3		46.2			
3898	202503030	7270413028	101.8		66.35			
3899	202503030	7270413029	117.3		84.4			
3900	202503030	7270413030	117.6		77.7			
3901	202503030	7270413101	117.3		90.25			
3902	202503030	7270413102	105.3		62.6			
3903	202503030	7270413103	113.2		66.7			
3904	202503030	7270413104	117		89.9			
3905	202503030	7270413105	116.1		79.2			
3906	202503030	7270413106	0		0			
3907	202503030	7270413107	116.7		95.4			
3908	202503030	7270413108	106.7		71.15			
3909	202503030	7270413109	91.6		45.85			
3910	202503030	7270413110	117.9		86.9			
3911	202503030	7270413111	110.1		102.3			
3912	202503030	7270413112	0		0			
3913	202503030	7270413113	0		0			
3914	202503030	7270413114	105.3		69.4			
3915	202503030	7270413115	108.6		71.65			
3916	202503030	7270413116	110.1		68.95			
3917	202503030	7270413117	0		0			
3918	202503030	7270413118	101.4		67.5			
3919	202503030	7270413119	105.7		68.45			
3920	202503030	7270413120	0		0			
3921	202503030	7270413121	113.2		89.75			
3922	202503030	7270413122	120.9		71			
3923	202503030	7270413123	109.8		90.2			
3924	202503030	7270413124	107.8		75.4			
3925	202503030	7270413125	110.6		71.5			
3926	202503030	7270413126	97		96.5			
3927	202503030	7270413127	0		0			
3928	202503030	7270413128	0		0			
3929	202503030	7270413129	107.6		72.8			
3930	202503030	7270413130	117.1		87.65			
3931	202503030	7270413201	115.2		78.85			
3932	202503030	7270413202	0		0			
3933	202503030	7270413203	111		88.3			
3934	202503030	7270413204	121.6		99.75			
3935	202503030	7270413205	111.9		95.35			
3936	202503030	7270413206	112.1		88.1			
3937	202503030	7270413207	0		0			
3938	202503030	7270413208	119.3		87.15			
3939	202503030	7270413209	107.5		60.5			
3940	202503030	7270413210	110.5		67.55			
3941	202503030	7270413211	115.3		89.5			
3942	202503030	7270413212	116.3		95.55			
3943	202503030	7270413213	105.4		64.9			

3944	202503030	7270413214	106		95.3			
3945	202503030	7270413215	102.4		54.75			
3946	202503030	7270413216	106.1		67.9			
3947	202503030	7270413217	119.7		86.4			
3948	202503030	7270413218	0		0			
3949	202503030	7270413219	112.7		80.05			
3950	202503030	7270413220	110.9		78.9			
3951	202503030	7270413221	109.7		106.4			
3952	202503030	7270413222	0		0			
3953	202503030	7270413223	110.7		96.8			
3954	202503030	7270413224	0		0			
3955	202503030	7270413225	115.5		71.6			
3956	202503030	7270413226	104.7		91.15			
3957	202503030	7270413227	118.1		75.4			
3958	202503030	7270413228	103.2		91.35			
3959	202503030	7270413229	102.7		85.9			
3960	202503030	7270413230	107.9		89			
3961	202503030	7270413301	0		0			
3962	202503030	7270413302	98.5		58.65			
3963	202503030	7270413303	114.2		66.95			
3964	202503030	7270413304	114.6		87.7			
3965	202503030	7270413305	94.7		91.5			
3966	202503030	7270413306	115.3		82.9			
3967	202503030	7270413307	121.1		98.95			
3968	202503030	7270413308	98		61.25			
3969	202503030	7270413309	107.4		63.2			
3970	202503030	7270413310	111.4		107.9			
3971	202503030	7270413311	107.7		106.05			
3972	202503030	7270413312	0		0			
3973	202503030	7270413313	107.3		89.3			
3974	202503030	7270413314	118.8		85.55			
3975	202503030	7270413315	107		83.8			
3976	202503030	7270413316	102.6		86.65			
3977	202503030	7270413317	111.4		89.1			
3978	202503030	7270413318	110.7		71.45			
3979	202503030	7270413319	112.6		91.65			
3980	202503030	7270413320	106.5		83.1			
3981	202503030	7270413321	98.2		82.05			
3982	202503030	7270413322	109.4		83.25			
3983	202503030	7270413323	111.4		83.35			
3984	202503030	7270413324	108		56.65			
3985	202503030	7270413325	117.2		88.8			
3986	202503030	7270413326	96.6		98.3			
3987	202503030	7270413327	115.4		58.65			
3988	202503030	7270413328	110.5		76.45			
3989	202503030	7270413329	121.6		100.2			
3990	202503030	7270413330	109.2		89.4			

3991	202503030	7270413401	110		88.5			
3992	202503030	7270413402	0		0			
3993	202503030	7270413403	97.2		65.4			
3994	202503030	7270413404	113.1		81.65			
3995	202503030	7270413405	0		0			
3996	202503030	7270413406	116.6		68.7			
3997	202503030	7270413407	115.4		91.5			
3998	202503030	7270413408	114.3		76			
3999	202503030	7270413409	110.3		88.65			
4000	202503030	7270413410	0		0			
4001	202503030	7270413411	110.4		67.15			
4002	202503030	7270413412	116.7		79.85			
4003	202503030	7270413413	110.9		97.3			
4004	202503030	7270413414	104.1		85.55			
4005	202503030	7270413415	108.5		94.55			
4006	202503030	7270413416	116.1		90.7			
4007	202503030	7270413417	112.6		86.7			
4008	202503030	7270413418	108		92.9			
4009	202503030	7270413419	122.5		71.3			
4010	202503030	7270413420	0		0			
4011	202503030	7270413421	109.2		71.25			
4012	202503030	7270413422	112.5		77.7			
4013	202503030	7270413423	0		0			
4014	202503030	7270413424	119.9		89			
4015	202503030	7270413425	112		84.1			
4016	202503030	7270413426	109.7		80.25			
4017	202503030	7270413427	112.9		79.8			
4018	202503030	7270413428	114.5		83.55			
4019	202503030	7270413429	103.5		77.4			
4020	202503030	7270413430	109.4		78.9			
4021	202503030	7270413501	0		0			
4022	202503030	7270413502	58.8		70.65			
4023	202503030	7270413503	112.1		61.5			
4024	202503030	7270413504	111.4		72.55			
4025	202503030	7270413505	106.2		79.65			
4026	202503030	7270413506	98.6		74.8			
4027	202503030	7270413507	113.2		94.4			
4028	202503030	7270413508	112		84			
4029	202503030	7270413509	113.6		104.85			
4030	202503030	7270413510	118.7		89.85			
4031	202503030	7270413511	101.3		51.2			
4032	202503030	7270413512	82.5		42.65			
4033	202503030	7270413513	0		0			
4034	202503030	7270413514	111.8		88.65			
4035	202503030	7270413515	106.5		75.5			
4036	202503030	7270413516	96.9		85.4			
4037	202503030	7270413517	0		0			

4038	202503030	7270413518	0		0			
4039	202503030	7270413519	118.6		68.4			
4040	202503030	7270413520	110.8		85.6			
4041	202503030	7270413521	97.8		70.7			
4042	202503030	7270413522	106.1		76.35			
4043	202503030	7270413523	116.2		89.45			
4044	202503030	7270413524	105.6		77.45			
4045	202503030	7270413525	0		0			
4046	202503030	7270413526	0		0			
4047	202503030	7270413527	116.3		83.1			
4048	202503030	7270413528	108.9		82.85			
4049	202503030	7270413529	0		0			
4050	202503030	7270413530	111.3		77.4			
4051	202503030	7270413601	118		99.75			
4052	202503030	7270413602	109.9		77.55			
4053	202503030	7270413603	116.7		105.45			
4054	202503030	7270413604	114.3		57.8			
4055	202503030	7270413605	0		0			
4056	202503030	7270413606	118.1		84.45			
4057	202503030	7270413607	109		91.6			
4058	202503030	7270413608	111.9		101.65			
4059	202503030	7270413609	107.5		72.7			
4060	202503030	7270413610	103		70.45			
4061	202503030	7270413611	118.7		84.35			
4062	202503030	7270413612	101.2		57.65			
4063	202503030	7270413613	114.6		81.65			
4064	202503030	7270413614	109.3		78.85			
4065	202503030	7270413615	114		82.85			
4066	202503030	7270413616	112.7		81.95			
4067	202503030	7270413617	110.1		89.7			
4068	202503030	7270413618	118.9		102.9			
4069	202503030	7270413619	106.5		92.7			
4070	202503030	7270413620	108.7		72.7			
4071	202503030	7270413621	111.4		78.15			
4072	202503030	7270413622	0	取消成绩	0	取消成绩		
4073	202503030	7270413623	111.6		89.55			
4074	202503030	7270413624	0		0			
4075	202503030	7270413625	108.4		95.05			
4076	202503030	7270413626	115.4		80.95			
4077	202503030	7270413627	0		0			
4078	202503030	7270413628	118.2		87.45			
4079	202503030	7270413629	0		0			
4080	202503030	7270413630	0		0			
4081	202503030	7270413701	0		0			
4082	202503030	7270413702	108.2		77.95			
4083	202503030	7270413703	111.9		73.85			
4084	202503030	7270413704	102.4		82.8			

4085	202503030	7270413705	94.5		60			
4086	202503030	7270413706	0		0			
4087	202503030	7270413707	112.4		53.4			
4088	202503030	7270413708	102.7		76.15			
4089	202503030	7270413709	0		0			
4090	202503030	7270413710	0		0			
4091	202503030	7270413711	0		0			
4092	202503030	7270413712	112.2		75.2			
4093	202503030	7270413713	0		0			
4094	202503030	7270413714	109.8		94.9			
4095	202503030	7270413715	0		0			
4096	202503030	7270413716	110.7		82.35			
4097	202503030	7270413717	0		0			
4098	202503030	7270413718	108.8		73.4			
4099	202503030	7270413719	112.1		86.7			
4100	202503030	7270413720	120.1		98.5			
4101	202503030	7270413721	115.6		89.95			
4102	202503030	7270413722	104.2		79			
4103	202503030	7270413723	118.2		74.35			
4104	202503030	7270413724	107.3		62.1			
4105	202503030	7270413725	112		78.9			
4106	202503030	7270413726	121.6		107.7			
4107	202503030	7270413727	0		0			
4108	202503030	7270413728	0		0			
4109	202503030	7270413729	118.1		92.5			
4110	202503030	7270413730	107		93.85			
4111	202503030	7270413801	112.4		90			
4112	202503030	7270413802	0		0			
4113	202503030	7270413803	107.3		79.75			
4114	202503030	7270413804	88		69.85			
4115	202503030	7270413805	121.6		82			
4116	202503030	7270413806	109.6		55			
4117	202503030	7270413807	121		89.05			
4118	202503030	7270413808	115.5		92.2			
4119	202503030	7270413809	111.3		85.35			
4120	202503030	7270413810	118.5		90.8			
4121	202503030	7270413811	105.1		67.5			
4122	202503030	7270413812	100.9		54.75			
4123	202503030	7270413813	110.8		76.9			
4124	202503030	7270413814	107.5		68.35			
4125	202503030	7270413815	109.4		81.55			
4126	202503030	7270413816	0		0			
4127	202503030	7270413817	111.3		73.55			
4128	202503031	7270413818	110.7		48.15			
4129	202503031	7270413819	106.4		59.75			
4130	202503031	7270413820	93.4		34.95			
4131	202503031	7270413821	0		0			

4132	202503031	7270413822	99.7		51.6			
4133	202503031	7270413823	107.8		48			
4134	202503031	7270413824	116.1		61.7			
4135	202503031	7270413825	103.5		68.25			
4136	202503031	7270413826	0		0			
4137	202503031	7270413827	113.9		72.05			
4138	202503031	7270413828	94		55.1			
4139	202503031	7270413829	102.9		39.35			
4140	202503031	7270413830	110		66.4			
4141	202503031	7270413901	115.1		82.7			
4142	202503031	7270413902	112.6		97.6			
4143	202503031	7270413903	106.8		58.3			
4144	202503031	7270413904	106.2		59.8			
4145	202503031	7270413905	0		0			
4146	202503031	7270413906	103.6		40.8			
4147	202503031	7270413907	111.4		45			
4148	202503031	7270413908	118.6		95.95			
4149	202503031	7270413909	107.2		55.45			
4150	202503031	7270413910	106.6		79.2			
4151	202503031	7270413911	0		0			
4152	202503031	7270413912	110.2		84.4			
4153	202503031	7270413913	118.3		62.55			
4154	202503031	7270413914	113.4		64.85			
4155	202503031	7270413915	100.3		67.75			
4156	202503031	7270413916	102.7		71.75			
4157	202503031	7270413917	83.1		60.3			
4158	202503031	7270413918	99.5		88.05			
4159	202503031	7270413919	107.3		90.5			
4160	202503031	7270413920	100		46.35			
4161	202503031	7270413921	89.7		54.85			
4162	202503031	7270413922	106.4		51.1			
4163	202503031	7270413923	0		0			
4164	202503031	7270413924	87.6		63.65			
4165	202503031	7270413925	102.5		75			
4166	202503031	7270413926	102.6		83.25			
4167	202503031	7270413927	0		0			
4168	202503031	7270413928	108.2		45.85			
4169	202503031	7270413929	88.4		45.15			
4170	202503031	7270413930	96.3		43.6			
4171	202503031	7270414001	23.2		61.4			
4172	202503031	7270414002	72.3		49.3			
4173	202503032	7270414003	0		0			
4174	202503032	7270414004	118.6		85.15			
4175	202503032	7270414005	109.4		83.25			
4176	202503032	7270414006	0		0			
4177	202503032	7270414007	77.9		46.15			
4178	202503032	7270414008	121.3		86.8			

4179	202503032	7270414009	111		76.45			
4180	202503032	7270414010	109.6		77.75			
4181	202503032	7270414011	111		90.5			
4182	202503032	7270414012	114.3		96.65			
4183	202503032	7270414013	115.3		84.65			
4184	202503032	7270414014	0		0			
4185	202503032	7270414015	114.8		88.3			
4186	202503032	7270414016	113.5		83.5			
4187	202503032	7270414017	116.3		71.4			
4188	202503032	7270414018	0		0			
4189	202503032	7270414019	114.3		73.55			
4190	202503032	7270414020	0		0			
4191	202503032	7270414021	113.2		85.1			
4192	202503032	7270414022	119.1		93.8			
4193	202503032	7270414023	116.4		78.35			
4194	202503032	7270414024	124.6		79.25			
4195	202503032	7270414025	116.7		76.75			
4196	202503032	7270414026	113.6		70.75			
4197	202503032	7270414027	115.7		79.95			
4198	202503032	7270414028	105.1		86.8			
4199	202503032	7270414029	111.4		79.05			
4200	202503032	7270414030	114.5		88.5			
4201	202503032	7270414101	112.3		100.1			
4202	202503032	7270414102	109.3		89.05			
4203	202503032	7270414103	112.6		89.65			
4204	202503032	7270414104	0		0			
4205	202503032	7270414105	107.2		86.6			
4206	202503032	7270414106	108.8		95.75			
4207	202503032	7270414107	116.5		86.45			
4208	202503032	7270414108	110.8		83.95			
4209	202503032	7270414109	0		0			
4210	202503032	7270414110	99.4		78.2			
4211	202503032	7270414111	111.4		79.15			
4212	202503032	7270414112	114.5		94.9			
4213	202503032	7270414113	0		0			
4214	202503032	7270414114	0		0			
4215	202503032	7270414115	105.6		79.7			
4216	202503032	7270414116	119.5		82.65			
4217	202503032	7270414117	120.5		76.85			
4218	202503032	7270414118	115.8		88.8			
4219	202503032	7270414119	117.3		89.95			
4220	202503032	7270414120	110.9		86.3			
4221	202503032	7270414121	102.9		60.95			
4222	202503032	7270414122	111.5		81.7			
4223	202503032	7270414123	114.3		86.5			
4224	202503032	7270414124	113.5		83.55			
4225	202503032	7270414125	111.8		88.1			

4226	202503032	7270414126	114.5		63.75			
4227	202503032	7270414127	0		0			
4228	202503032	7270414128	101.6		54.9			
4229	202503032	7270414129	114.9		80.45			
4230	202503032	7270414130	103.2		73			
4231	202503032	7270414201	108.5		84.2			
4232	202503032	7270414202	111.3		81.7			
4233	202503032	7270414203	115.8		81.7			
4234	202503032	7270414204	0		0			
4235	202503032	7270414205	113.1		75.95			
4236	202503032	7270414206	115.3		67.9			
4237	202503032	7270414207	112.1		85.1			
4238	202503032	7270414208	114		95.3			
4239	202503032	7270414209	109.6		76.95			
4240	202503032	7270414210	106.6		82.65			
4241	202503032	7270414211	0		0			
4242	202503032	7270414212	103.3		83.4			
4243	202503032	7270414213	116.3		79.25			
4244	202503032	7270414214	0		0			
4245	202503032	7270414215	104.9		95.05			
4246	202503032	7270414216	103.2		75.5			
4247	202503032	7270414217	111		77.95			
4248	202503032	7270414218	97.6		38.1			
4249	202503032	7270414219	118.3		76.75			
4250	202503032	7270414220	16		93.9			
4251	202503032	7270414221	0		0			
4252	202503032	7270414222	115.1		87.35			
4253	202503032	7270414223	103.9		69.75			
4254	202503032	7270414224	117		62.55			
4255	202503032	7270414225	0		0			
4256	202503032	7270414226	111.8		88.25			
4257	202503032	7270414227	0		0			
4258	202503032	7270414228	0		0			
4259	202503032	7270414229	0		0			
4260	202503001	7270514301	111.7		83.55			
4261	202503001	7270514302	112.3		68.2			
4262	202503001	7270514303	107.2		59.15			
4263	202503001	7270514304	112.3		91.8			
4264	202503001	7270514305	108.2		88.05			
4265	202503001	7270514306	111.8		75.85			
4266	202503001	7270514307	116.6		94.85			
4267	202503001	7270514308	0		0			
4268	202503001	7270514309	108.6		77.6			
4269	202503001	7270514310	104.2		86.9			
4270	202503001	7270514311	111.9		51.05			
4271	202503001	7270514312	107.1		60.35			
4272	202503001	7270514313	113		77.5			

4273	202503001	7270514314	112.8		85.55			
4274	202503001	7270514315	0		0			
4275	202503001	7270514316	118.4		51.35			
4276	202503001	7270514317	104.9		76.3			
4277	202503001	7270514318	113.6		75.55			
4278	202503001	7270514319	105.7		84.2			
4279	202503001	7270514320	81		39.85			
4280	202503001	7270514321	0		0			
4281	202503001	7270514322	118.5		70.4			
4282	202503001	7270514323	0		0			
4283	202503001	7270514324	104.8		54.65			
4284	202503001	7270514325	115.4		89.75			
4285	202503001	7270514326	105		49.7			
4286	202503001	7270514327	105.2		90.7			
4287	202503001	7270514328	108.4		93.05			
4288	202503001	7270514329	105.9		64.1			
4289	202503001	7270514330	110.2		86.8			
4290	202503001	7270514401	119.3		81.45			
4291	202503001	7270514402	0		0			
4292	202503001	7270514403	113.2		98.95			
4293	202503001	7270514404	118.1		82.15			
4294	202503001	7270514405	113		102.65			
4295	202503001	7270514406	105.2		81.8			
4296	202503001	7270514407	104.9		88.95			
4297	202503001	7270514408	0		0			
4298	202503001	7270514409	104.4		74.5			
4299	202503001	7270514410	118.4		94.75			
4300	202503001	7270514411	109.4		93.2			
4301	202503001	7270514412	114		90.05			
4302	202503001	7270514413	117.5		82.65			
4303	202503001	7270514414	0		0			
4304	202503001	7270514415	113.8		74.55			
4305	202503001	7270514416	108.7		71.6			
4306	202503001	7270514417	0		0			
4307	202503001	7270514418	0		0			
4308	202503001	7270514419	114.9		96.2			
4309	202503001	7270514420	121.6		89.9			
4310	202503001	7270514421	114.8		71.6			
4311	202503001	7270514422	112.6		101.65			
4312	202503001	7270514423	0		0			
4313	202503001	7270514424	0		0			
4314	202503001	7270514425	110.7		97.15			
4315	202503001	7270514426	114		97.6			
4316	202503001	7270514427	114.5		90.5			
4317	202503001	7270514428	0		0			
4318	202503001	7270514429	0		0			
4319	202503001	7270514430	109.2		78.55			

4320	202503001	7270514501	112.5		82.55			
4321	202503001	7270514502	0		0			
4322	202503001	7270514503	116		93.9			
4323	202503001	7270514504	0		0			
4324	202503001	7270514505	0		0			
4325	202503001	7270514506	109.5		84.25			
4326	202503001	7270514507	111.7		70.95			
4327	202503001	7270514508	108.3		93.2			
4328	202503001	7270514509	108.4		74.55			
4329	202503001	7270514510	93.7		61.45			
4330	202503001	7270514511	113.8		84.85			
4331	202503001	7270514512	0		0			
4332	202503001	7270514513	107.3		82.15			
4333	202503001	7270514514	0		0			
4334	202503001	7270514515	111.1		83.15			
4335	202503001	7270514516	0		0			
4336	202503001	7270514517	0		0			
4337	202503001	7270514518	117.6		96.3			
4338	202503001	7270514519	0		0			
4339	202503001	7270514520	98.4		67.5			
4340	202503001	7270514521	0		0			
4341	202503001	7270514522	105.8		93.75			
4342	202503001	7270514523	0		0			
4343	202503001	7270514524	0		0			
4344	202503001	7270514525	115		83.05			
4345	202503001	7270514526	113.9		103.65			
4346	202503001	7270514527	0		0			
4347	202503001	7270514528	0		0			
4348	202503001	7270514529	122		86.3			
4349	202503001	7270514530	0		0			
4350	202503001	7270514601	0		0			
4351	202503001	7270514602	0		0			
4352	202503001	7270514603	109.6		58.8			
4353	202503001	7270514604	107.9		89.25			
4354	202503001	7270514605	112		91.25			
4355	202503001	7270514606	116.8		101.15			
4356	202503001	7270514607	120.3		85.2			
4357	202503001	7270514608	116.8		110.5			
4358	202503001	7270514609	116.1		85.3			
4359	202503001	7270514610	120.5		84.95			
4360	202503001	7270514611	110.2		92.65			
4361	202503001	7270514612	102.6		78			
4362	202503001	7270514613	107.1		84.5			
4363	202503001	7270514614	0		0			
4364	202503001	7270514615	112.2		82.3			
4365	202503001	7270514616	113.7		79.65			
4366	202503001	7270514617	109.8		69.2			

4367	202503001	7270514618	110.8		107.45			
4368	202503001	7270514619	101.5		82.3			
4369	202503001	7270514620	117.9		82.05			
4370	202503001	7270514621	115.7		75			
4371	202503001	7270514622	112.2		78.2			
4372	202503001	7270514623	0		0			
4373	202503001	7270514624	114.7		78.45			
4374	202503001	7270514625	109		84.5			
4375	202503001	7270514626	115.8		98.25			
4376	202503001	7270514627	115.3		64.65			
4377	202503001	7270514628	96.3		84.7			
4378	202503001	7270514629	0		0			
4379	202503001	7270514630	115.9		82.05			
4380	202503001	7270514701	109.5		88.5			
4381	202503001	7270514702	112.3		96.2			
4382	202503001	7270514703	115.9		92.55			
4383	202503001	7270514704	0		0			
4384	202503001	7270514705	102.9		74.75			
4385	202503001	7270514706	108.9		88.9			
4386	202503001	7270514707	115.9		78.75			
4387	202503001	7270514708	104.9		80.35			
4388	202503001	7270514709	120.1		90.45			
4389	202503001	7270514710	0		0			
4390	202503001	7270514711	114.2		77.95			
4391	202503001	7270514712	107.7		79.45			
4392	202503001	7270514713	106.4		70.75			
4393	202503001	7270514714	0		0			
4394	202503001	7270514715	121.4		75.3			
4395	202503001	7270514716	115.4		89.7			
4396	202503001	7270514717	107.9		101.2			
4397	202503001	7270514718	0		0			
4398	202503001	7270514719	108.7		88.6			
4399	202503001	7270514720	108.1		96.35			
4400	202503001	7270514721	108.9		75.1			
4401	202503001	7270514722	101		70.8			
4402	202503001	7270514723	0		0			
4403	202503001	7270514724	117.7		81.95			
4404	202503001	7270514725	0		0			
4405	202503001	7270514726	110		86.7			
4406	202503001	7270514727	112.3		88.95			
4407	202503001	7270514728	102.7		92.95			
4408	202503001	7270514729	118.9		95.55			
4409	202503001	7270514730	102.6		88.55			
4410	202503001	7270514801	107.4		103.45			
4411	202503001	7270514802	111.9		79.35			
4412	202503001	7270514803	113.9		71.35			
4413	202503001	7270514804	106.5		63.2			

4414	202503001	7270514805	113.8		76.1			
4415	202503001	7270514806	112.1		89			
4416	202503001	7270514807	109.8		82.25			
4417	202503001	7270514808	108.6		78.15			
4418	202503001	7270514809	0		0			
4419	202503001	7270514810	106.8		62.2			
4420	202503001	7270514811	120.3		98.4			
4421	202503001	7270514812	111.9		96.7			
4422	202503001	7270514813	0		0			
4423	202503001	7270514814	118.7		79.8			
4424	202503001	7270514815	0		0			
4425	202503001	7270514816	0		0			
4426	202503001	7270514817	0		0			
4427	202503001	7270514818	0		0			
4428	202503001	7270514819	0		0			
4429	202503001	7270514820	116.7		107.15			
4430	202503001	7270514821	103.9		83.9			
4431	202503001	7270514822	108		104.45			
4432	202503001	7270514823	109.3		41.15			
4433	202503001	7270514824	122.1		86.45			
4434	202503001	7270514825	114.1		88.45			
4435	202503001	7270514826	115.4		103.9			
4436	202503001	7270514827	111.9		95.45			
4437	202503001	7270514828	106		64.4			
4438	202503001	7270514829	0		0			
4439	202503001	7270514830	112.5		85.45			
4440	202503001	7270514901	108.8		86.55			
4441	202503001	7270514902	119		85.65			
4442	202503001	7270514903	122.6		83.1			
4443	202503001	7270514904	113.3		96.45			
4444	202503001	7270514905	0		0			
4445	202503001	7270514906	110.9		79.75			
4446	202503001	7270514907	111.8		82.85			
4447	202503001	7270514908	107.4		71.5			
4448	202503001	7270514909	106.4		80			
4449	202503001	7270514910	110.2		82.05			
4450	202503001	7270514911	109.9		84.2			
4451	202503001	7270514912	111.3		81.15			
4452	202503001	7270514913	100.9		86.6			
4453	202503001	7270514914	0		0			
4454	202503001	7270514915	113.9		76.1			
4455	202503001	7270514916	111.8		81.1			
4456	202503001	7270514917	0		0			
4457	202503001	7270514918	0		0			
4458	202503001	7270514919	110.2		91.8			
4459	202503001	7270514920	108.8		94.2			
4460	202503001	7270514921	109.2		80.05			

4461	202503001	7270514922	105.5		89.4			
4462	202503001	7270514923	0		0			
4463	202503001	7270514924	96.8		78.15			
4464	202503001	7270514925	110.2		89.7			
4465	202503001	7270514926	0		0			
4466	202503001	7270514927	107.2		77.75			
4467	202503001	7270514928	0		0			
4468	202503001	7270514929	0		0			
4469	202503001	7270514930	115.1		91.7			
4470	202503001	7270515001	113.9		74.8			
4471	202503001	7270515002	107.8		83.95			
4472	202503001	7270515003	110.4		91.05			
4473	202503001	7270515004	111.6		76.85			
4474	202503001	7270515005	0		0			
4475	202503001	7270515006	121.4		92.45			
4476	202503001	7270515007	118		92.55			
4477	202503001	7270515008	118		85.4			
4478	202503001	7270515009	116.3		88.6			
4479	202503001	7270515010	110.2		92.2			
4480	202503001	7270515011	116.9		58.55			
4481	202503001	7270515012	116.2		92.25			
4482	202503001	7270515013	109.3		95			
4483	202503001	7270515014	122.9		88.4			
4484	202503001	7270515015	119.3		71.05			
4485	202503001	7270515016	0		0			
4486	202503001	7270515017	108.3		81.7			
4487	202503001	7270515018	115.9		94			
4488	202503001	7270515019	105.3		83.45			
4489	202503001	7270515020	121.3		82.4			
4490	202503001	7270515021	110.2		94.2			
4491	202503001	7270515022	106.4		78.65			
4492	202503001	7270515023	117.5		81			
4493	202503001	7270515024	0		0			
4494	202503001	7270515025	109.5		90.55			
4495	202503001	7270515026	112.5		78.05			
4496	202503001	7270515027	112.3		100.6			
4497	202503001	7270515028	100.6		83.15			
4498	202503001	7270515029	120.2		84.35			
4499	202503001	7270515030	111.5		97.8			
4500	202503001	7270515101	0		0			
4501	202503001	7270515102	0		0			
4502	202503001	7270515103	111.9		79.75			
4503	202503001	7270515104	119.2		85.45			
4504	202503001	7270515105	114.9		85.25			
4505	202503001	7270515106	117.8		77.85			
4506	202503001	7270515107	119.9		95.25			
4507	202503001	7270515108	113.7		84.75			

4508	202503001	7270515109	108.1		73.85			
4509	202503001	7270515110	0		0			
4510	202503001	7270515111	0		0			
4511	202503001	7270515112	108		77.2			
4512	202503001	7270515113	0		0			
4513	202503001	7270515114	0		0			
4514	202503001	7270515115	0		0			
4515	202503001	7270515116	0		0			
4516	202503001	7270515117	108.9		84.3			
4517	202503001	7270515118	0		0			
4518	202503001	7270515119	121.4		88.6			
4519	202503001	7270515120	121.5		87.6			
4520	202503001	7270515121	117.3		89.8			
4521	202503001	7270515122	0		0			
4522	202503001	7270515123	110.1		61.7			
4523	202503001	7270515124	103.6		79.65			
4524	202503001	7270515125	107.1		84.95			
4525	202503001	7270515126	0		0			
4526	202503001	7270515127	112.1		85			
4527	202503001	7270515128	116.5		90.2			
4528	202503001	7270515129	0		0			
4529	202503001	7270515130	107.1		85.55			
4530	202503001	7270515201	117.3		87			
4531	202503001	7270515202	105.9		88.1			
4532	202503001	7270515203	117.5		89.3			
4533	202503001	7270515204	102.1		108.95			
4534	202503001	7270515205	112.6		75.35			
4535	202503001	7270515206	99.6		47.8			
4536	202503001	7270515207	0		0			
4537	202503001	7270515208	123.3		96.2			
4538	202503001	7270515209	104.4		95.7			
4539	202503001	7270515210	115.2		57.9			
4540	202503001	7270515211	109.5		83.2			
4541	202503001	7270515212	0		0			
4542	202503001	7270515213	113		83.8			
4543	202503001	7270515214	0		0			
4544	202503001	7270515215	105.5		69.85			
4545	202503001	7270515216	116		100.9			
4546	202503001	7270515217	0		0			
4547	202503001	7270515218	106		53			
4548	202503001	7270515219	0		0			
4549	202503001	7270515220	112.4		58			
4550	202503001	7270515221	113.1		63.25			
4551	202503001	7270515222	116.9		75.8			
4552	202503001	7270515223	112.7		65.9			
4553	202503001	7270515224	0		0			
4554	202503001	7270515225	100.9		72.6			

4555	202503001	7270515226	0		0			
4556	202503001	7270515227	109.4		77.35			
4557	202503001	7270515228	0		0			
4558	202503001	7270515229	111.6		71.15			
4559	202503001	7270515230	109.2		82.1			
4560	202503001	7270515301	0		0			
4561	202503001	7270515302	120		99			
4562	202503001	7270515303	108.6		81.9			
4563	202503001	7270515304	111		82.4			
4564	202503001	7270515305	94.5		72.5			
4565	202503001	7270515306	0		0			
4566	202503001	7270515307	109.8		115.1			
4567	202503001	7270515308	113.6		86.85			
4568	202503001	7270515309	0		0			
4569	202503001	7270515310	100.3		75.45			
4570	202503001	7270515311	109.8		86.95			
4571	202503001	7270515312	0		0			
4572	202503001	7270515313	113.3		94.95			
4573	202503001	7270515314	107.6		60			
4574	202503001	7270515315	107.1		56.6			
4575	202503001	7270515316	117.9		49.45			
4576	202503001	7270515317	113.1		83.35			
4577	202503001	7270515318	110.2		88.15			
4578	202503001	7270515319	0		0			
4579	202503001	7270515320	108.6		87.15			
4580	202503001	7270515321	112		91.95			
4581	202503001	7270515322	0		0			
4582	202503001	7270515323	119		80.05			
4583	202503001	7270515324	118.3		56.55			
4584	202503001	7270515325	112.4		102.35			
4585	202503001	7270515326	112.3		89			
4586	202503001	7270515327	103.2		48.35			
4587	202503001	7270515328	103.5		85.55			
4588	202503001	7270515329	117.6		87.15			
4589	202503001	7270515330	108.7		71.3			
4590	202503001	7270515401	0		0			
4591	202503001	7270515402	102.6		83.8			
4592	202503001	7270515403	0		0			
4593	202503001	7270515404	121.3		84.45			
4594	202503001	7270515405	0		0			
4595	202503001	7270515406	110.6		82.15			
4596	202503001	7270515407	110.4		96.6			
4597	202503001	7270515408	116.6		86.8			
4598	202503001	7270515409	115.9		70.5			
4599	202503001	7270515410	112.8		89.65			
4600	202503001	7270515411	107.8		63.05			
4601	202503001	7270515412	112.8		88.6			

4602	202503001	7270515413	115.6		100.45			
4603	202503001	7270515414	0		0			
4604	202503001	7270515415	0		0			
4605	202503001	7270515416	113.2		86.7			
4606	202503001	7270515417	114.2		75.65			
4607	202503001	7270515418	114		78.6			
4608	202503001	7270515419	100.7		72.75			
4609	202503001	7270515420	109.4		64.65			
4610	202503001	7270515421	114.8		93.9			
4611	202503001	7270515422	116.8		99.6			
4612	202503001	7270515423	107		87.8			
4613	202503001	7270515424	103.4		54.3			
4614	202503001	7270515425	0		0			
4615	202503001	7270515426	110.9		88.25			
4616	202503001	7270515427	0		0			
4617	202503001	7270515428	123.3		89.15			
4618	202503001	7270515429	112.7		94.8			
4619	202503001	7270515430	119.5		84.5			
4620	202503001	7270515501	107.2		78.2			
4621	202503001	7270515502	120.5		102.05			
4622	202503001	7270515503	0		0			
4623	202503001	7270515504	107		66.15			
4624	202503001	7270515505	113.9		71.4			
4625	202503001	7270515506	0		0			
4626	202503001	7270515507	112.3		72.7			
4627	202503001	7270515508	109.3		80.1			
4628	202503001	7270515509	108.8		68.15			
4629	202503001	7270515510	107.9		84.8			
4630	202503001	7270515511	0		0			
4631	202503001	7270515512	108		76.3			
4632	202503001	7270515513	119.2		77.9			
4633	202503001	7270515514	0		0			
4634	202503001	7270515515	118.3		91.2			
4635	202503001	7270515516	126.7		78			
4636	202503001	7270515517	0		0			
4637	202503001	7270515518	0		0			
4638	202503001	7270515519	118.1		65.15			
4639	202503001	7270515520	117		90.4			
4640	202503001	7270515521	108		61.55			
4641	202503001	7270515522	107.8		43.25			
4642	202503001	7270515523	114.1		86.3			
4643	202503001	7270515524	0		0			
4644	202503001	7270515525	0		0			
4645	202503001	7270515526	111.3		90.4			
4646	202503001	7270515527	111.1		48.3			
4647	202503001	7270515528	0		0			
4648	202503001	7270515529	120.3		82.5			

4649	202503001	7270515530	0		0			
4650	202503001	7270515601	106.8		66.15			
4651	202503001	7270515602	109.4		60.7			
4652	202503001	7270515603	107.6		76.15			
4653	202503001	7270515604	113.4		75.4			
4654	202503001	7270515605	0		0			
4655	202503001	7270515606	107.9		88			
4656	202503001	7270515607	113.6		82.65			
4657	202503001	7270515608	0		0			
4658	202503001	7270515609	112.1		99.6			
4659	202503001	7270515610	0		0			
4660	202503001	7270515611	96.3		65.25			
4661	202503001	7270515612	103.2		86			
4662	202503001	7270515613	106.6		78.55			
4663	202503001	7270515614	111.2		66.5			
4664	202503001	7270515615	93.1		48.95			
4665	202503001	7270515616	118.7		84.5			
4666	202503001	7270515617	107.5		99.55			
4667	202503001	7270515618	0		0			
4668	202503001	7270515619	118.3		72.25			
4669	202503001	7270515620	109.5		91.8			
4670	202503001	7270515621	121.1		86.25			
4671	202503001	7270515622	108.6		54.9			
4672	202503001	7270515623	99.9		88.9			
4673	202503001	7270515624	107.4		93.2			
4674	202503001	7270515625	0		0			
4675	202503001	7270515626	109.8		91.5			
4676	202503001	7270515627	0		0			
4677	202503001	7270515628	0		0			
4678	202503001	7270515629	111.4		77			
4679	202503001	7270515630	110.2		80.7			
4680	202503001	7270515701	119.9		91.1			
4681	202503001	7270515702	113		85.9			
4682	202503001	7270515703	113.6		98.4			
4683	202503001	7270515704	112.6		81.95			
4684	202503001	7270515705	106.5		83.8			
4685	202503001	7270515706	116		92			
4686	202503001	7270515707	101.6		61.25			
4687	202503001	7270515708	100.9		76.05			
4688	202503001	7270515709	116.5		80.5			
4689	202503001	7270515710	0		0			
4690	202503001	7270515711	0		0			
4691	202503001	7270515712	107		56.7			
4692	202503001	7270515713	0		0			
4693	202503001	7270515714	112.4		88.7			
4694	202503001	7270515715	111.4		76.75			
4695	202503001	7270515716	106.5		81.25			

4696	202503001	7270515717	112.9		89.65			
4697	202503001	7270515718	0		0			
4698	202503001	7270515719	0		0			
4699	202503001	7270515720	105.8		48.1			
4700	202503001	7270515721	119.1		76.55			
4701	202503001	7270515722	120.9		93.15			
4702	202503001	7270515723	0		0			
4703	202503001	7270515724	108.8		90.5			
4704	202503001	7270515725	114.2		95.85			
4705	202503001	7270515726	110.9		57.5			
4706	202503001	7270515727	117		69.2			
4707	202503001	7270515728	112.1		90.85			
4708	202503001	7270515729	0		0			
4709	202503001	7270515730	107.7		89.95			
4710	202503001	7270515801	109.9		93.4			
4711	202503001	7270515802	107.7		82.35			
4712	202503001	7270515803	113		73.55			
4713	202503001	7270515804	95.7		65.3			
4714	202503001	7270515805	121.4		91.25			
4715	202503001	7270515806	111.2		92.05			
4716	202503001	7270515807	104.1		64.6			
4717	202503001	7270515808	123.2		96.2			
4718	202503001	7270515809	111.5		59.7			
4719	202503001	7270515810	114.8		93.6			
4720	202503001	7270515811	111.7		93.05			
4721	202503001	7270515812	109.7		83.9			
4722	202503001	7270515813	113.1		89.3			
4723	202503001	7270515814	107.4		83.4			
4724	202503001	7270515815	116		92.85			
4725	202503001	7270515816	90.4		66.15			
4726	202503001	7270515817	95.8		73.25			
4727	202503001	7270515818	111.3		92.8			
4728	202503001	7270515819	105.1		79.95			
4729	202503001	7270515820	0		0			
4730	202503001	7270515821	109.8		83.1			
4731	202503001	7270515822	110.4		64.95			
4732	202503001	7270515823	110.8		97.45			
4733	202503001	7270515824	114.5		62.3			
4734	202503001	7270515825	106.1		55.2			
4735	202503001	7270515826	107.3		69.65			
4736	202503001	7270515827	113.3		74.65			
4737	202503001	7270515828	112.2		81.1			
4738	202503001	7270515829	114.9		88.45			
4739	202503001	7270515830	113.8		80.35			
4740	202503001	7270515901	114		72.95			
4741	202503001	7270515902	118.3		89.4			
4742	202503001	7270515903	106.3		56.05			

4743	202503001	7270515904	107.9		87.8			
4744	202503001	7270515905	97.5		60.05			
4745	202503001	7270515906	0		0			
4746	202503001	7270515907	110.3		92.4			
4747	202503001	7270515908	118.7		98.1			
4748	202503001	7270515909	116.8		91.7			
4749	202503001	7270515910	78.1		70.65			
4750	202503001	7270515911	105.8		73.45			
4751	202503001	7270515912	107.4		78.75			
4752	202503001	7270515913	106.9		84.65			
4753	202503001	7270515914	122.8		95.05			
4754	202503001	7270515915	114.3		82.5			
4755	202503001	7270515916	114.5		100.3			
4756	202503001	7270515917	0		0			
4757	202503001	7270515918	116.6		76.4			
4758	202503001	7270515919	0		0			
4759	202503001	7270515920	108.7		105.25			
4760	202503001	7270515921	0		0			
4761	202503001	7270515922	113.1		63.15			
4762	202503001	7270515923	112.5		91.25			
4763	202503001	7270515924	107.9		80.15			
4764	202503001	7270515925	114.9		101.3			
4765	202503001	7270515926	0		0			
4766	202503001	7270515927	0		0			
4767	202503001	7270515928	108.1		73			
4768	202503001	7270515929	109.9		74.9			
4769	202503001	7270515930	0		0			
4770	202503001	7270516001	116.9		91.75			
4771	202503001	7270516002	112.3		87.4			
4772	202503001	7270516003	49.2		26.05			
4773	202503001	7270516004	106		67.5			
4774	202503001	7270516005	0		0			
4775	202503001	7270516006	0		0			
4776	202503001	7270516007	113.3		83.5			
4777	202503001	7270516008	114.2		76.85			
4778	202503001	7270516009	106.7		85			
4779	202503001	7270516010	116.5		90.2			
4780	202503001	7270516011	0		36.75			
4781	202503001	7270516012	107.4		62.4			
4782	202503001	7270516013	109.9		53.3			
4783	202503001	7270516014	114.9		104			
4784	202503001	7270516015	108.6		82.65			
4785	202503001	7270516016	114.6		84.6			
4786	202503001	7270516017	112.8		90.5			
4787	202503001	7270516018	0		0			
4788	202503001	7270516019	109.8		74.7			
4789	202503001	7270516020	114.2		91.05			

4790	202503001	7270516021	116		93.25			
4791	202503001	7270516022	113.5		90.8			
4792	202503001	7270516023	97.6		82.2			
4793	202503001	7270516024	107.4		91.95			
4794	202503001	7270516025	105.1		79.6			
4795	202503001	7270516026	114.9		75.35			
4796	202503001	7270516027	101.9		73.85			
4797	202503001	7270516028	0		0			
4798	202503001	7270516029	106		86.7			
4799	202503001	7270516030	114.6		74.45			
4800	202503001	7270516101	112.2		70.65			
4801	202503001	7270516102	119.1		83.15			
4802	202503001	7270516103	0		0			
4803	202503001	7270516104	103.7		36.15			
4804	202503001	7270516105	114.1		90.4			
4805	202503001	7270516106	0		0			
4806	202503001	7270516107	118.8		81.7			
4807	202503001	7270516108	103.5		79.55			
4808	202503001	7270516109	112.5		76.85			
4809	202503001	7270516110	0		0			
4810	202503001	7270516111	116.9		105.2			
4811	202503001	7270516112	114.3		78.45			
4812	202503001	7270516113	112.1		61.05			
4813	202503001	7270516114	111.1		70.5			
4814	202503001	7270516115	94.6		104			
4815	202503001	7270516116	110.8		80.05			
4816	202503001	7270516117	0		0			
4817	202503001	7270516118	117.4		90.65			
4818	202503001	7270516119	109.6		92.25			
4819	202503001	7270516120	113.1		58.05			
4820	202503001	7270516121	106.9		60.5			
4821	202503001	7270516122	107.1		64.8			
4822	202503001	7270516123	109.6		68.2			
4823	202503001	7270516124	114.2		74			
4824	202503001	7270516125	111.1		94.3			
4825	202503001	7270516126	96.6		73.8			
4826	202503001	7270516127	103.3		77.05			
4827	202503001	7270516128	0		0			
4828	202503001	7270516129	103.4		76.95			
4829	202503001	7270516130	115.2		80.15			
4830	202503001	7270516201	111.5		87			
4831	202503001	7270516202	114.4		74.25			
4832	202503001	7270516203	112		91.3			
4833	202503001	7270516204	111.2		48.05			
4834	202503001	7270516205	113		70.35			
4835	202503001	7270516206	116.5		80.85			
4836	202503001	7270516207	106.7		66.55			

4837	202503001	7270516208	114.7		103.15			
4838	202503001	7270516209	111.8		79.9			
4839	202503001	7270516210	111.3		84.5			
4840	202503001	7270516211	0		0			
4841	202503001	7270516212	110.5		72.6			
4842	202503001	7270516213	119.1		91.85			
4843	202503001	7270516214	0		0			
4844	202503001	7270516215	0		0			
4845	202503001	7270516216	0		0			
4846	202503001	7270516217	109.7		93.45			
4847	202503001	7270516218	121.9		89.8			
4848	202503001	7270516219	0		0			
4849	202503001	7270516220	112.4		79.05			
4850	202503001	7270516221	0		0			
4851	202503001	7270516222	111.3		92.85			
4852	202503001	7270516223	110.6		88.85			
4853	202503001	7270516224	0		0			
4854	202503001	7270516225	116.3		88.8			
4855	202503001	7270516226	100.9		72.9			
4856	202503001	7270516227	114.3		69.6			
4857	202503001	7270516228	114.1		96.3			
4858	202503001	7270516229	102.5		62.75			
4859	202503001	7270516230	110		66.15			
4860	202503001	7270516301	117		85.1			
4861	202503001	7270516302	112.7		96.75			
4862	202503001	7270516303	0		0			
4863	202503001	7270516304	105.5		94.4			
4864	202503001	7270516305	104		44.95			
4865	202503001	7270516306	0		0			
4866	202503001	7270516307	100.4		74.1			
4867	202503001	7270516308	107.8		96.1			
4868	202503001	7270516309	109		91.85			
4869	202503001	7270516310	0		0			
4870	202503001	7270516311	113.2		79.35			
4871	202503001	7270516312	107.9		72.1			
4872	202503001	7270516313	0		0			
4873	202503001	7270516314	109.1		78.95			
4874	202503001	7270516315	103.2		95.25			
4875	202503001	7270516316	110.1		67.65			
4876	202503001	7270516317	0		0			
4877	202503001	7270516318	0		0			
4878	202503001	7270516319	119.4		96.45			
4879	202503001	7270516320	0		0			
4880	202503001	7270516321	114.6		75.55			
4881	202503001	7270516322	0		0			
4882	202503001	7270516323	110.7		75.95			
4883	202503001	7270516324	115.2		78.25			

4884	202503001	7270516325	117.2		79.75			
4885	202503001	7270516326	113.1		89.05			
4886	202503001	7270516327	109.1		72.45			
4887	202503001	7270516328	83.1		77.75			
4888	202503001	7270516329	105.5		97.55			
4889	202503001	7270516330	117.4		93.25			
4890	202503001	7270516401	118.2		86.65			
4891	202503001	7270516402	115.3		89.25			
4892	202503001	7270516403	102.3		75.25			
4893	202503001	7270516404	0		0			
4894	202503001	7270516405	0		0			
4895	202503001	7270516406	0		0			
4896	202503001	7270516407	115.3		86.85			
4897	202503001	7270516408	104.3		86.8			
4898	202503001	7270516409	118.7		81.45			
4899	202503001	7270516410	0		0			
4900	202503001	7270516411	0		0			
4901	202503001	7270516412	105.1		79.5			
4902	202503001	7270516413	121.3		71			
4903	202503001	7270516414	115.8		82.35			
4904	202503001	7270516415	0		0			
4905	202503001	7270516416	123.3		95.65			
4906	202503001	7270516417	0		0			
4907	202503001	7270516418	111.5		87.45			
4908	202503001	7270516419	118.1		83.85			
4909	202503001	7270516420	127.2		88.75			
4910	202503001	7270516421	112		72.5			
4911	202503001	7270516422	103.2		76.35			
4912	202503001	7270516423	101.3		55.15			
4913	202503001	7270516424	0		0			
4914	202503001	7270516425	114.8		77.75			
4915	202503001	7270516426	112.9		94.5			
4916	202503001	7270516427	106.3		92.8			
4917	202503001	7270516428	107.7		72.5			
4918	202503001	7270516429	112.7		71.75			
4919	202503001	7270516430	0		0			
4920	202503001	7270516501	0		0			
4921	202503001	7270516502	109.9		95.65			
4922	202503001	7270516503	104.6		85.6			
4923	202503001	7270516504	113		91.65			
4924	202503001	7270516505	110.8		59.4			
4925	202503001	7270516506	0		0			
4926	202503001	7270516507	0		0			
4927	202503001	7270516508	91.8		72.95			
4928	202503001	7270516509	113.5		76.15			
4929	202503001	7270516510	0		0			
4930	202503001	7270516511	114.7		94.4			

4931	202503001	7270516512	118.2		83.3			
4932	202503001	7270516513	108.3		74.7			
4933	202503001	7270516514	118.6		85.05			
4934	202503001	7270516515	0		0			
4935	202503001	7270516516	0		0			
4936	202503001	7270516517	114.8		71.05			
4937	202503001	7270516518	104.3		65.5			
4938	202503001	7270516519	111.4		87.15			
4939	202503001	7270516520	109.5		85.05			
4940	202503001	7270516521	114.4		88.05			
4941	202503001	7270516522	0		0			
4942	202503001	7270516523	109.2		83.5			
4943	202503001	7270516524	0		0			
4944	202503001	7270516525	116.4		85.45			
4945	202503001	7270516526	0		0			
4946	202503001	7270516527	0		0			
4947	202503001	7270516528	0		0			
4948	202503001	7270516529	0		0			
4949	202503001	7270516530	112.6		88.3			
4950	202503001	7270516601	0		0			
4951	202503001	7270516602	101.3		90.95			
4952	202503001	7270516603	0		0			
4953	202503001	7270516604	104.3		64.55			
4954	202503001	7270516605	113.5		91.35			
4955	202503001	7270516606	113		76.05			
4956	202503001	7270516607	117.2		54.9			
4957	202503001	7270516608	117.7		92.55			
4958	202503001	7270516609	107.2		82.05			
4959	202503001	7270516610	113.7		82.6			
4960	202503001	7270516611	122.1		85.55			
4961	202503001	7270516612	100		68.45			
4962	202503001	7270516613	0		0			
4963	202503001	7270516614	107		93.75			
4964	202503001	7270516615	0		0			
4965	202503001	7270516616	109.7		96.6			
4966	202503001	7270516617	96.1		61.2			
4967	202503001	7270516618	0		0			
4968	202503001	7270516619	101.2		66.45			
4969	202503001	7270516620	117.2		82.25			
4970	202503001	7270516621	105.1		57.75			
4971	202503001	7270516622	111.1		96.05			
4972	202503001	7270516623	109.2		49.65			
4973	202503001	7270516624	0		0			
4974	202503001	7270516625	110.3		70.3			
4975	202503001	7270516626	111.4		81.65			
4976	202503001	7270516627	108.9		69.5			
4977	202503001	7270516628	115.7		75.8			

4978	202503001	7270516629	0		0			
4979	202503001	7270516630	0		0			
4980	202503001	7270516701	112.2		78.8			
4981	202503001	7270516702	115.5		76.9			
4982	202503001	7270516703	111.5		74.6			
4983	202503001	7270516704	0		0			
4984	202503001	7270516705	117.5		87.2			
4985	202503001	7270516706	121.5		93.15			
4986	202503001	7270516707	105.9		62.25			
4987	202503001	7270516708	113.3		78.7			
4988	202503001	7270516709	0		0			
4989	202503001	7270516710	0		0			
4990	202503001	7270516711	0		0			
4991	202503001	7270516712	109.1		80.9			
4992	202503001	7270516713	115.3		74.9			
4993	202503001	7270516714	117.4		71.1			
4994	202503001	7270516715	114.7		71.55			
4995	202503001	7270516716	112.3	加2分	83.8	加2分		
4996	202503001	7270516717	0		0			
4997	202503001	7270516718	105.6		72.65			
4998	202503001	7270516719	0		0			
4999	202503001	7270516720	0		0			
5000	202503001	7270516721	114.5		99.5			
5001	202503001	7270516722	0		0			
5002	202503001	7270516723	107.4		93.75			
5003	202503001	7270516724	116.6		95.05			
5004	202503001	7270516725	117.7		63.6			
5005	202503001	7270516726	119.7		98.65			
5006	202503001	7270516727	111.9		94.6			
5007	202503001	7270516728	120.1		78.55			
5008	202503001	7270516729	116.5		73.6			
5009	202503001	7270516730	120.3		104.25			
5010	202503001	7270516801	114.6		92.85			
5011	202503001	7270516802	116.6		98.55			
5012	202503001	7270516803	112.5		64.7			
5013	202503001	7270516804	40.9		90.15			
5014	202503001	7270516805	108.4		78.05			
5015	202503001	7270516806	123.8		82.65			
5016	202503001	7270516807	115.3		88.3			
5017	202503001	7270516808	103.9		71.3			
5018	202503001	7270516809	116.2		75.2			
5019	202503001	7270516810	114.1		77.4			
5020	202503001	7270516811	0		0			
5021	202503001	7270516812	111.1		85.4			
5022	202503001	7270516813	112.4		95.4			
5023	202503001	7270516814	105.6		85.35			
5024	202503001	7270516815	111.2		69.5			

5025	202503001	7270516816	106.7		90.7			
5026	202503001	7270516817	110.5		78			
5027	202503001	7270516818	116.6		101.55			
5028	202503001	7270516819	88.7		67.75			
5029	202503001	7270516820	113.4		84.05			
5030	202503001	7270516821	106.4		81.1			
5031	202503001	7270516822	112.8		87.2			
5032	202503001	7270516823	104		44.5			
5033	202503001	7270516824	0		0			
5034	202503001	7270516825	0		0			
5035	202503001	7270516826	0		0			
5036	202503001	7270516827	0		0			
5037	202503001	7270516828	103.5		44.8			
5038	202503001	7270516829	106.9		87.7			
5039	202503001	7270516830	104		78.15			
5040	202503001	7270516901	100.9		42.2			
5041	202503001	7270516902	114.3		93.35			
5042	202503001	7270516903	111.7		88.55			
5043	202503001	7270516904	100.2		53			
5044	202503001	7270516905	0		0			
5045	202503001	7270516906	114.4		88.15			
5046	202503001	7270516907	115.5		76.1			
5047	202503001	7270516908	114.1		90.75			
5048	202503001	7270516909	112.9		75.85			
5049	202503001	7270516910	0		0			
5050	202503001	7270516911	115		75.4			
5051	202503001	7270516912	0		0			
5052	202503001	7270516913	110.3		65.7			
5053	202503001	7270516914	112.6		91.5			
5054	202503001	7270516915	111.1		87.45			
5055	202503001	7270516916	111.5		74.45			
5056	202503001	7270516917	0		0			
5057	202503001	7270516918	113.3		81.8			
5058	202503001	7270516919	108.2		88.65			
5059	202503001	7270516920	0		0			
5060	202503001	7270516921	0		0			
5061	202503001	7270516922	109.2		87.65			
5062	202503001	7270516923	116.1		81.7			
5063	202503001	7270516924	0		0			
5064	202503001	7270516925	116.4		97.5			
5065	202503001	7270516926	116.4		83.7			
5066	202503001	7270516927	0		0			
5067	202503001	7270516928	0		0			
5068	202503001	7270516929	112		85			
5069	202503001	7270516930	0		0			
5070	202503001	7270517001	0		0			
5071	202503001	7270517002	112.8		99.1			

5072	202503001	7270517003	109.9		82.9			
5073	202503001	7270517004	0		0			
5074	202503001	7270517005	117.5		67.6			
5075	202503001	7270517006	104.5		81.55			
5076	202503001	7270517007	109.2		78.65			
5077	202503001	7270517008	117.8		84.45			
5078	202503001	7270517009	120.7		69.4			
5079	202503001	7270517010	110.6		92.05			
5080	202503001	7270517011	116.6		73.7			
5081	202503001	7270517012	110.3		81.7			
5082	202503001	7270517013	117.6		93.45			
5083	202503001	7270517014	120		71.85			
5084	202503001	7270517015	111.8		66.9			
5085	202503001	7270517016	107.7		85.45			
5086	202503001	7270517017	119.5		66.3			
5087	202503001	7270517018	0		0			
5088	202503001	7270517019	111.6		98.1			
5089	202503001	7270517020	108.2		57.9			
5090	202503001	7270517021	0		0			
5091	202503001	7270517022	106.8		57.95			
5092	202503001	7270517023	105.5		62.9			
5093	202503001	7270517024	122.6		83.35			
5094	202503001	7270517025	113.2		87.8			
5095	202503001	7270517026	107.1		80.05			
5096	202503001	7270517027	107.7		87.5			
5097	202503001	7270517028	0		0			
5098	202503001	7270517029	112.6		78.3			
5099	202503001	7270517030	106.4		84.95			
5100	202503001	7270517101	116.8		87.75			
5101	202503001	7270517102	88.1		47.4			
5102	202503001	7270517103	101.1		100.15			
5103	202503001	7270517104	111.3		63.6			
5104	202503001	7270517105	0		0			
5105	202503001	7270517106	114.5		83.75			
5106	202503001	7270517107	108.4		69.1			
5107	202503001	7270517108	0		0			
5108	202503001	7270517109	114.2		85.4			
5109	202503001	7270517110	118.1		85.1			
5110	202503001	7270517111	114.8		80.5			
5111	202503001	7270517112	104.6		73.35			
5112	202503001	7270517113	112.9		74.9			
5113	202503001	7270517114	112.2		69.8			
5114	202503001	7270517115	112.7		71.5			
5115	202503001	7270517116	110.9		67			
5116	202503001	7270517117	115.2		92.2			
5117	202503001	7270517118	109.6		75.35			
5118	202503001	7270517119	0		0			

5119	202503001	7270517120	0		0			
5120	202503001	7270517121	0		0			
5121	202503001	7270517122	114.5		86.9			
5122	202503001	7270517123	114.6		79			
5123	202503001	7270517124	116.9		93.25			
5124	202503001	7270517125	0		0			
5125	202503001	7270517126	115.4		87.1			
5126	202503001	7270517127	0		80.15			
5127	202503001	7270517128	0		0			
5128	202503001	7270517129	117.3		82.15			
5129	202503001	7270517130	116.7		98.4			
5130	202503001	7270517201	114.6		88.05			
5131	202503001	7270517202	115		91.8			
5132	202503001	7270517203	107.7		45.8			
5133	202503001	7270517204	108.2		93.05			
5134	202503001	7270517205	0		0			
5135	202503001	7270517206	108.9		62.9			
5136	202503001	7270517207	108.2		56.7			
5137	202503001	7270517208	118.7		82.85			
5138	202503001	7270517209	0		0			
5139	202503001	7270517210	110.3		81.55			
5140	202503001	7270517211	109.5		83.7			
5141	202503001	7270517212	120.6		103.85			
5142	202503001	7270517213	105.9		89.1			
5143	202503001	7270517214	100.8		78.2			
5144	202503001	7270517215	113		99.55			
5145	202503001	7270517216	108.8		88.1			
5146	202503001	7270517217	113.7		88.9			
5147	202503001	7270517218	107.9		68.3			
5148	202503001	7270517219	91		74.5			
5149	202503001	7270517220	0		0			
5150	202503001	7270517221	108.1		70.9			
5151	202503001	7270517222	110.5		92.05			
5152	202503001	7270517223	105.9		80.5			
5153	202503001	7270517224	0		0			
5154	202503001	7270517225	115.4		86.2			
5155	202503001	7270517226	107.8		86.45			
5156	202503001	7270517227	115.8		90.75			
5157	202503001	7270517228	111		73			
5158	202503001	7270517229	0		0			
5159	202503001	7270517230	119.8		76.35			
5160	202503001	7270517301	108.8		85.95			
5161	202503001	7270517302	0		0			
5162	202503001	7270517303	110.4		66.5			
5163	202503001	7270517304	114.7		101.65			
5164	202503001	7270517305	111		78.2			
5165	202503001	7270517306	105		72.75			

5166	202503001	7270517307	109.3		95.85			
5167	202503001	7270517308	114.6		77.45			
5168	202503001	7270517309	0		0			
5169	202503001	7270517310	0		0			
5170	202503001	7270517311	98.8		90.15			
5171	202503001	7270517312	118.1		65.2			
5172	202503001	7270517313	97.1		90.65			
5173	202503001	7270517314	112.4		79.05			
5174	202503001	7270517315	107.5		82.65			
5175	202503001	7270517316	116		96.15			
5176	202503001	7270517317	100.1		49			
5177	202503001	7270517318	0		0			
5178	202503001	7270517319	0		0			
5179	202503001	7270517320	0		0			
5180	202503001	7270517321	0		0			
5181	202503001	7270517322	100.1		64.75			
5182	202503001	7270517323	0		0			
5183	202503001	7270517324	0		0			
5184	202503001	7270517325	106.6		75.55			
5185	202503001	7270517326	104.8		76.9			
5186	202503001	7270517327	0		0			
5187	202503001	7270517328	119.9		83.5			
5188	202503001	7270517329	113.4		85.55			
5189	202503001	7270517330	106.3		51.3			
5190	202503001	7270517401	110.7		73.9			
5191	202503001	7270517402	106.2		58.4			
5192	202503001	7270517403	111.8		86.1			
5193	202503001	7270517404	0		0			
5194	202503001	7270517405	115.8		93.3			
5195	202503001	7270517406	121.2		87.15			
5196	202503001	7270517407	86.3		64			
5197	202503001	7270517408	0		0			
5198	202503001	7270517409	117		86.8			
5199	202503001	7270517410	119.9		90.7			
5200	202503001	7270517411	0		0			
5201	202503001	7270517412	100.7		67.7			
5202	202503001	7270517413	113.8		87.5			
5203	202503001	7270517414	121.2		91.45			
5204	202503001	7270517415	104		69.75			
5205	202503001	7270517416	115.1		91.55			
5206	202503001	7270517417	113.9		70.15			
5207	202503001	7270517418	115.3		67.3			
5208	202503001	7270517419	114		88.7			
5209	202503001	7270517420	108.4		83.05			
5210	202503001	7270517421	111.6		84.15			
5211	202503001	7270517422	0		0			
5212	202503001	7270517423	107.6		82.3			

5213	202503001	7270517424	0		0			
5214	202503001	7270517425	114.9		85.2			
5215	202503001	7270517426	111.5		78.05			
5216	202503001	7270517427	101.9		52.7			
5217	202503001	7270517428	0		0			
5218	202503001	7270517429	0		0			
5219	202503001	7270517430	110.5		95.65			
5220	202503001	7270517501	98.5		68.05			
5221	202503001	7270517502	114.2		101.4			
5222	202503001	7270517503	0		0			
5223	202503001	7270517504	115.8		82.85			
5224	202503001	7270517505	113.7		89.9			
5225	202503001	7270517506	103.6		68.2			
5226	202503001	7270517507	0		0			
5227	202503001	7270517508	0		0			
5228	202503001	7270517509	107.1		87.25			
5229	202503001	7270517510	103.2		64.55			
5230	202503001	7270517511	0		0			
5231	202503001	7270517512	109.2		67.75			
5232	202503001	7270517513	115		63.8			
5233	202503001	7270517514	0		0			
5234	202503001	7270517515	108		87.65			
5235	202503001	7270517516	118.9		70.3			
5236	202503001	7270517517	111.6		93.7			
5237	202503001	7270517518	115.4		91.9			
5238	202503001	7270517519	105.1		55.6			
5239	202503001	7270517520	0		0			
5240	202503001	7270517521	118.5		71.15			
5241	202503001	7270517522	112.5		85.1			
5242	202503001	7270517523	108.1		76.05			
5243	202503001	7270517524	0		0			
5244	202503001	7270517525	0		0			
5245	202503001	7270517526	119.3		83.15			
5246	202503001	7270517527	112.3		88.05			
5247	202503001	7270517528	114.7		99			
5248	202503001	7270517529	110.5		96.7			
5249	202503001	7270517530	103		60			
5250	202503001	7270517601	118.2		88.1			
5251	202503001	7270517602	0		0			
5252	202503001	7270517603	0		0			
5253	202503001	7270517604	120.9		82.2			
5254	202503001	7270517605	113.9		87.45			
5255	202503001	7270517606	120.2		95			
5256	202503001	7270517607	0		0			
5257	202503001	7270517608	110.7		90.3			
5258	202503001	7270517609	94.5		62.8			
5259	202503001	7270517610	105.1		75.7			

5260	202503001	7270517611	109.1		61.25			
5261	202503001	7270517612	0		0			
5262	202503001	7270517613	113.6		66.55			
5263	202503001	7270517614	104.4		50.35			
5264	202503001	7270517615	113.8		100.35			
5265	202503001	7270517616	110		63.1			
5266	202503001	7270517617	113.8		90.2			
5267	202503001	7270517618	0		0			
5268	202503001	7270517619	111.8		54.45			
5269	202503001	7270517620	111		96.45			
5270	202503001	7270517621	119		96.15			
5271	202503001	7270517622	110.4		77			
5272	202503001	7270517623	112.6		86.6			
5273	202503001	7270517624	115.7		79.15			
5274	202503001	7270517625	0		0			
5275	202503001	7270517626	115.1		83.25			
5276	202503001	7270517627	105.3		90.45			
5277	202503001	7270517628	0		60.75			
5278	202503001	7270517629	0		0			
5279	202503001	7270517630	113.3		82.25			
5280	202503001	7270517701	101.9		59.2			
5281	202503001	7270517702	114		91.1			
5282	202503001	7270517703	113.7		82.85			
5283	202503001	7270517704	110.5		84.8			
5284	202503001	7270517705	120.3		81.75			
5285	202503001	7270517706	0		0			
5286	202503001	7270517707	110.1		91.25			
5287	202503001	7270517708	104.5		56.25			
5288	202503001	7270517709	0		0			
5289	202503001	7270517710	0		0			
5290	202503001	7270517711	111.7		93.15			
5291	202503001	7270517712	111.3		106.6			
5292	202503001	7270517713	112.5		85.05			
5293	202503001	7270517714	108		72.85			
5294	202503001	7270517715	103.3		92.6			
5295	202503001	7270517716	109.7		108.55			
5296	202503001	7270517717	113.3		69.65			
5297	202503001	7270517718	0		0			
5298	202503001	7270517719	0		0			
5299	202503001	7270517720	112.8		80.4			
5300	202503001	7270517721	109.1		91.55			
5301	202503001	7270517722	120.5		93.5			
5302	202503001	7270517723	0		0			
5303	202503001	7270517724	0		0			
5304	202503001	7270517725	0		0			
5305	202503001	7270517726	106.9		64.2			
5306	202503001	7270517727	111.4		84.4			

5307	202503001	7270517728	113.7		90.7			
5308	202503001	7270517729	109.6		73.05			
5309	202503001	7270517730	111		73.8			
5310	202503001	7270517801	64		85.85			
5311	202503001	7270517802	109.8		74.1			
5312	202503001	7270517803	114.4		82.15			
5313	202503001	7270517804	114.9		81.15			
5314	202503001	7270517805	104.6		66.1			
5315	202503001	7270517806	0		0			
5316	202503001	7270517807	0		0			
5317	202503001	7270517808	94.9		70.95			
5318	202503001	7270517809	117		76.8			
5319	202503001	7270517810	0		0			
5320	202503001	7270517811	113		80.15			
5321	202503001	7270517812	110.8		91.6			
5322	202503001	7270517813	104.3		71.65			
5323	202503001	7270517814	114.5		73.65			
5324	202503001	7270517815	54.6		50.8			
5325	202503001	7270517816	116.2		93.75			
5326	202503001	7270517817	112.4		103.6			
5327	202503001	7270517818	0		0			
5328	202503001	7270517819	113.5		96.35			
5329	202503001	7270517820	104.9		79.6			
5330	202503001	7270517821	0		0			
5331	202503001	7270517822	0		0			
5332	202503001	7270517823	0		0			
5333	202503001	7270517824	102.7		97.05			
5334	202503001	7270517825	0		0			
5335	202503001	7270517826	0		0			
5336	202503001	7270517827	0		0			
5337	202503001	7270517828	120.3		99.7			
5338	202503001	7270517829	112.4		85.2			
5339	202503001	7270517830	106.7		52.4			
5340	202503001	7270517901	113		72.4			
5341	202503001	7270517902	0		0			
5342	202503001	7270517903	0		0			
5343	202503001	7270517904	98.8		36.35			
5344	202503001	7270517905	0		0			
5345	202503001	7270517906	114.3		76.45			
5346	202503001	7270517907	119.3		95.1			
5347	202503001	7270517908	105.8		79.1			
5348	202503001	7270517909	0		0			
5349	202503001	7270517910	0		0			
5350	202503001	7270517911	0		0			
5351	202503001	7270517912	115.2		81.45			
5352	202503001	7270517913	0		0			
5353	202503001	7270517914	99.5		68.05			

5354	202503001	7270517915	0		0			
5355	202503001	7270517916	0		0			
5356	202503001	7270517917	56.1		66.75			
5357	202503001	7270517918	0		0			
5358	202503001	7270517919	45.1		70.55			
5359	202503001	7270517920	0		0			
5360	202503001	7270517921	102.4		89.5			
5361	202503001	7270517922	105.7		69.85			
5362	202503001	7270517923	107.7		93.65			
5363	202503001	7270517924	0		0			
5364	202503004	7270517925	122.1		88.35			
5365	202503004	7270517926	126.8		53.4			
5366	202503004	7270517927	108		85.5			
5367	202503004	7270517928	111.1		81.35			
5368	202503004	7270517929	105.7		71.65			
5369	202503004	7270517930	112.4		91.8			
5370	202503004	7270518001	108.5		99.35			
5371	202503004	7270518002	0		0			
5372	202503004	7270518003	0		0			
5373	202503004	7270518004	0		0			
5374	202503004	7270518005	109.7		80.4			
5375	202503004	7270518006	111		72.95			
5376	202503004	7270518007	73.6		49.8			
5377	202503004	7270518008	108.9		78.3			
5378	202503004	7270518009	111.5		86.2			
5379	202503004	7270518010	114.7		60.75			
5380	202503004	7270518011	0		0			
5381	202503004	7270518012	119		96.8			
5382	202503004	7270518013	112.5		99.45			
5383	202503004	7270518014	104.3		84.85			
5384	202503004	7270518015	115.1		86.1			
5385	202503004	7270518016	105.8		84.25			
5386	202503004	7270518017	0		0			
5387	202503004	7270518018	112.5		88.45			
5388	202503004	7270518019	0		0			
5389	202503004	7270518020	110.4		87.55			
5390	202503004	7270518021	113		88.15			
5391	202503004	7270518022	111.4		78.2			
5392	202503004	7270518023	106		82.3			
5393	202503004	7270518024	111.9		89.9			
5394	202503004	7270518025	107.6		86.6			
5395	202503004	7270518026	107		77.6			
5396	202503004	7270518027	113		86.3			
5397	202503004	7270518028	118.7		78.65			
5398	202503004	7270518029	114.7		78.25			
5399	202503004	7270518030	119.8		80.45			
5400	202503004	7270518101	0		0			

5401	202503004	7270518102	0		0			
5402	202503004	7270518103	0		0			
5403	202503004	7270518104	110.3		94.75			
5404	202503004	7270518105	0		0			
5405	202503004	7270518106	108		66.85			
5406	202503004	7270518107	120.2		76.35			
5407	202503004	7270518108	0		0			
5408	202503004	7270518109	101.2		69.55			
5409	202503004	7270518110	116.2		78.65			
5410	202503004	7270518111	102		77.75			
5411	202503004	7270518112	0		0			
5412	202503004	7270518113	110.4		58.8			
5413	202503004	7270518114	111.1		101.55			
5414	202503004	7270518115	104.6		64.9			
5415	202503004	7270518116	106.5		67.65			
5416	202503004	7270518117	0		0			
5417	202503004	7270518118	0		0			
5418	202503004	7270518119	117		91.85			
5419	202503004	7270518120	109.2		81.55			
5420	202503004	7270518121	110.6		85.25			
5421	202503004	7270518122	126.3		82.95			
5422	202503004	7270518123	107.9		93.1			
5423	202503004	7270518124	110.4		71.85			
5424	202503004	7270518125	117.9		95.1			
5425	202503004	7270518126	103.2		63.4			
5426	202503004	7270518127	100.8		84.75			
5427	202503004	7270518128	117.5		75.05			
5428	202503004	7270518129	109.3		73.95			
5429	202503004	7270518130	105.1		87.5			
5430	202503004	7270518201	108.2		90.5			
5431	202503004	7270518202	117.3		93.85			
5432	202503004	7270518203	112.9		85.25			
5433	202503004	7270518204	109.8		71.1			
5434	202503004	7270518205	106.5		78.3			
5435	202503004	7270518206	112.6		106.9			
5436	202503004	7270518207	109.6		78.05			
5437	202503004	7270518208	110.4		82			
5438	202503004	7270518209	102.9		64.1			
5439	202503004	7270518210	0		0			
5440	202503004	7270518211	0		0			
5441	202503004	7270518212	103.2		73.2			
5442	202503004	7270518213	117.5		83			
5443	202503004	7270518214	120.2		66.7			
5444	202503004	7270518215	105.2		100.6			
5445	202503004	7270518216	107.2		73.3			
5446	202503004	7270518217	116.7		93.15			
5447	202503004	7270518218	115.2		98.95			

5448	202503004	7270518219	104		73.6			
5449	202503004	7270518220	111.5		84.65			
5450	202503004	7270518221	0		0			
5451	202503004	7270518222	111.5		103.85			
5452	202503004	7270518223	0		0			
5453	202503004	7270518224	111.1		85.3			
5454	202503004	7270518225	91.4		71.7			
5455	202503004	7270518226	120.4		104.5			
5456	202503004	7270518227	113.4		71.9			
5457	202503004	7270518228	106.5		79.75			
5458	202503004	7270518229	111.3		70.6			
5459	202503004	7270518230	109.1		97.55			
5460	202503004	7270518301	102.3		63.55			
5461	202503004	7270518302	0		0			
5462	202503004	7270518303	112		84.2			
5463	202503004	7270518304	106.3		84.4			
5464	202503004	7270518305	113.3		66.65			
5465	202503004	7270518306	95.2		90.8			
5466	202503004	7270518307	100.7		81.95			
5467	202503004	7270518308	117.5		80.9			
5468	202503004	7270518309	114.1		81.2			
5469	202503004	7270518310	108.8		86.5			
5470	202503004	7270518311	113.6		93.45			
5471	202503004	7270518312	111.8		88.2			
5472	202503004	7270518313	0		0			
5473	202503004	7270518314	92.6		55.35			
5474	202503004	7270518315	114.4		85.45			
5475	202503004	7270518316	105.3		70.15			
5476	202503004	7270518317	112.2		85.3			
5477	202503004	7270518318	117.3		101.5			
5478	202503004	7270518319	103.3		68.55			
5479	202503004	7270518320	121		105.1			
5480	202503004	7270518321	102.7		80.45			
5481	202503004	7270518322	101.6		84.1			
5482	202503004	7270518323	112.4		85.15			
5483	202503004	7270518324	121.6		98.25			
5484	202503004	7270518325	107.3		62.85			
5485	202503004	7270518326	119.3		83.65			
5486	202503004	7270518327	112.6		88.8			
5487	202503004	7270518328	114.9		78.3			
5488	202503004	7270518329	105.5		68.05			
5489	202503004	7270518330	107.7		91.3			
5490	202503004	7270518401	0		0			
5491	202503004	7270518402	104.4		93.45			
5492	202503004	7270518403	117.2		95.4			
5493	202503004	7270518404	113.9		108.55			
5494	202503004	7270518405	112.5		90.95			

5495	202503004	7270518406	112.5		84.3			
5496	202503004	7270518407	117.3		89.7			
5497	202503004	7270518408	67.8		79.4			
5498	202503004	7270518409	113.5		94.95			
5499	202503004	7270518410	111.1		92.2			
5500	202503004	7270518411	0		0			
5501	202503004	7270518412	115.6		83.25			
5502	202503004	7270518413	108.9		88.4			
5503	202503004	7270518414	0		0			
5504	202503004	7270518415	0		0			
5505	202503004	7270518416	110.5		83.35			
5506	202503004	7270518417	112.5		86.5			
5507	202503004	7270518418	0		0			
5508	202503004	7270518419	114.7		78			
5509	202503004	7270518420	108.5		77.55			
5510	202503004	7270518421	108.9		81.35			
5511	202503004	7270518422	113.4		96			
5512	202503004	7270518423	0		0			
5513	202503004	7270518424	0		0			
5514	202503004	7270518425	109.7		88.7			
5515	202503004	7270518426	109.3		89.05			
5516	202503004	7270518427	115.5		80.6			
5517	202503004	7270518428	109.1		81.55			
5518	202503004	7270518429	104.6		85.35			
5519	202503004	7270518430	107.2		66.4			
5520	202503004	7270518501	115.5		85.55			
5521	202503004	7270518502	101.6		83.15			
5522	202503004	7270518503	118.9		71.65			
5523	202503004	7270518504	112.4		99.15			
5524	202503004	7270518505	0		0			
5525	202503004	7270518506	111.3		86.3			
5526	202503004	7270518507	114.2		96.4			
5527	202503004	7270518508	0		0			
5528	202503004	7270518509	0		0			
5529	202503004	7270518510	114.2		76.15			
5530	202503004	7270518511	115.4		62.35			
5531	202503004	7270518512	115.6		79.7			
5532	202503004	7270518513	0		0			
5533	202503004	7270518514	0		0			
5534	202503004	7270518515	110.4		83.15			
5535	202503004	7270518516	111.5		64.7			
5536	202503004	7270518517	115.1		68.9			
5537	202503004	7270518518	0		0			
5538	202503004	7270518519	117.4		93.65			
5539	202503004	7270518520	109.3		76.95			
5540	202503004	7270518521	113.3		99.95			
5541	202503004	7270518522	113.4		69.7			

5542	202503004	7270518523	109.8		95.05			
5543	202503004	7270518524	113		93.7			
5544	202503004	7270518525	109.3		79.7			
5545	202503004	7270518526	0		0			
5546	202503004	7270518527	65.9		88.25			
5547	202503004	7270518528	117.3		101.6			
5548	202503004	7270518529	0		0			
5549	202503004	7270518530	109.4		60.45			
5550	202503004	7270518601	0		0			
5551	202503005	7270518602	108.6		65.05			
5552	202503005	7270518603	121.3		79.6			
5553	202503005	7270518604	0		0			
5554	202503005	7270518605	0		0			
5555	202503005	7270518606	109.1		74.4			
5556	202503005	7270518607	0		0			
5557	202503005	7270518608	108.5		91.45			
5558	202503005	7270518609	0		0			
5559	202503005	7270518610	112.8		103.1			
5560	202503005	7270518611	0		0			
5561	202503005	7270518612	0		0			
5562	202503005	7270518613	100.7		78.4			
5563	202503005	7270518614	118		101.35			
5564	202503005	7270518615	0		0			
5565	202503005	7270518616	115.1		79.35			
5566	202503005	7270518617	118.4		88.1			
5567	202503005	7270518618	108.7		83			
5568	202503005	7270518619	0		0			
5569	202503005	7270518620	120.2		79.9			
5570	202503005	7270518621	125.7		88.2			
5571	202503005	7270518622	111.2		76.95			
5572	202503005	7270518623	0		0			
5573	202503005	7270518624	112.4		86.3			
5574	202503005	7270518625	116.9		82.75			
5575	202503005	7270518626	0		0			
5576	202503005	7270518627	0		0			
5577	202503005	7270518628	116		89.05			
5578	202503005	7270518629	98.6		89.05			
5579	202503005	7270518630	102.6		71.75			
5580	202503005	7270518701	120		77.6			
5581	202503005	7270518702	116		87.75			
5582	202503005	7270518703	106.8		93.35			
5583	202503005	7270518704	104.7		93			
5584	202503005	7270518705	116.2		93.25			
5585	202503005	7270518706	0		0			
5586	202503005	7270518707	104.7		94.45			
5587	202503005	7270518708	113.9		87.85			
5588	202503005	7270518709	106.3		66.55			

5589	202503005	7270518710	112.3		81.4			
5590	202503005	7270518711	0		0			
5591	202503005	7270518712	109.7		74.85			
5592	202503005	7270518713	0		0			
5593	202503005	7270518714	119.3		94.45			
5594	202503005	7270518715	0		0			
5595	202503005	7270518716	116.4		104.8			
5596	202503005	7270518717	111.8		69.25			
5597	202503005	7270518718	107.3		57.6			
5598	202503005	7270518719	112.2		66.95			
5599	202503005	7270518720	116.9		74.6			
5600	202503005	7270518721	0		0			
5601	202503005	7270518722	108.6		79.35			
5602	202503005	7270518723	0		0			
5603	202503005	7270518724	111.4		86.9			
5604	202503005	7270518725	112.5		103.1			
5605	202503005	7270518726	98.1		66.85			
5606	202503005	7270518727	111.8		77.7			
5607	202503005	7270518728	111.4		77.5			
5608	202503005	7270518729	112.5		84.85			
5609	202503005	7270518730	112.6		71.1			
5610	202503005	7270518801	0		0			
5611	202503005	7270518802	118.9		71.85			
5612	202503005	7270518803	99.6		99.2			
5613	202503005	7270518804	121		84.95			
5614	202503005	7270518805	104.1		91.75			
5615	202503005	7270518806	108.8		90.3			
5616	202503005	7270518807	0		0			
5617	202503005	7270518808	120.4		80.8			
5618	202503005	7270518809	0		0			
5619	202503005	7270518810	106.8		74.4			
5620	202503005	7270518811	119		73.15			
5621	202503005	7270518812	111.3		70.1			
5622	202503005	7270518813	109.9		95.7			
5623	202503005	7270518814	0		0			
5624	202503005	7270518815	115.8		86.2			
5625	202503005	7270518816	105.1		75.35			
5626	202503005	7270518817	0		0			
5627	202503005	7270518818	112.6		95.05			
5628	202503005	7270518819	0		0			
5629	202503005	7270518820	120.8		108.15			
5630	202503005	7270518821	109.7		104.85			
5631	202503005	7270518822	113.8		102.45			
5632	202503005	7270518823	108.5		86.45			
5633	202503005	7270518824	108.6		86.85			
5634	202503005	7270518825	118.2		81.5			
5635	202503005	7270518826	0		0			

5636	202503005	7270518827	114.4		73.25			
5637	202503005	7270518828	109.8		92.65			
5638	202503005	7270518829	0		0			
5639	202503005	7270518830	109.3		94.6			
5640	202503005	7270518901	0		0			
5641	202503005	7270518902	115.7		67.25			
5642	202503005	7270518903	115		86.1			
5643	202503005	7270518904	0		0			
5644	202503005	7270518905	0		0			
5645	202503005	7270518906	0		0			
5646	202503005	7270518907	0		0			
5647	202503007	7270518908	38.8		42.3			
5648	202503007	7270518909	109.3		70.3			
5649	202503007	7270518910	112.1		80.4			
5650	202503007	7270518911	117.3		88.25			
5651	202503007	7270518912	0		0			
5652	202503007	7270518913	121.3		69.25			
5653	202503007	7270518914	105.8		63			
5654	202503007	7270518915	115.9		73.2			
5655	202503007	7270518916	96.3		60.25			
5656	202503007	7270518917	0		0			
5657	202503007	7270518918	102.1		65			
5658	202503007	7270518919	116.7		88.9			
5659	202503007	7270518920	120.6		62.6			
5660	202503007	7270518921	106.1		55.35			
5661	202503007	7270518922	107.5		64.65			
5662	202503007	7270518923	113.8		95.3			
5663	202503007	7270518924	101.1		78.15			
5664	202503007	7270518925	100.6		62.55			
5665	202503007	7270518926	0		0			
5666	202503007	7270518927	0		0			
5667	202503007	7270518928	100.3		48.3			
5668	202503007	7270518929	0		0			
5669	202503007	7270518930	104		63.45			
5670	202503007	7270519001	108.3		92.3			
5671	202503007	7270519002	108.4		67.25			
5672	202503007	7270519003	111.6		71.2			
5673	202503007	7270519004	111		72.2			
5674	202503007	7270519005	0		0			
5675	202503007	7270519006	115.1		95.35			
5676	202503007	7270519007	0		0			
5677	202503007	7270519008	0		0			
5678	202503007	7270519009	120.3		90.6			
5679	202503007	7270519010	119.3		83.15			
5680	202503007	7270519011	113.2		89.8			
5681	202503007	7270519012	114.4		84.05			
5682	202503007	7270519013	115.6		85.55			

5683	202503007	7270519014	114.9		98.95			
5684	202503007	7270519015	111.7		83.4			
5685	202503007	7270519016	110.1		70.75			
5686	202503007	7270519017	108.2		94.6			
5687	202503007	7270519018	113.4		68.45			
5688	202503007	7270519019	0		0			
5689	202503007	7270519020	115.3		92.15			
5690	202503007	7270519021	111.2		69.05			
5691	202503007	7270519022	115		85.2			
5692	202503007	7270519023	111		87.45			
5693	202503007	7270519024	109.8		48.85			
5694	202503007	7270519025	0		0			
5695	202503007	7270519026	100.3		93.8			
5696	202503007	7270519027	111		80.1			
5697	202503007	7270519028	107.8		78.5			
5698	202503007	7270519029	104		85.1			
5699	202503007	7270519030	118.4		82.1			
5700	202503007	7270519101	109.4		82.25			
5701	202503007	7270519102	103.2		67.3			
5702	202503007	7270519103	0		0			
5703	202503007	7270519104	121		92.1			
5704	202503007	7270519105	117.4		94.65			
5705	202503007	7270519106	0		0			
5706	202503007	7270519107	0		0			
5707	202503007	7270519108	104.1		94.25			
5708	202503007	7270519109	107.3		65.2			
5709	202503007	7270519110	119.6		93.35			
5710	202503007	7270519111	115.3		84.2			
5711	202503007	7270519112	0		0			
5712	202503007	7270519113	109.6		81			
5713	202503007	7270519114	116.5		77.85			
5714	202503007	7270519115	0		0			
5715	202503007	7270519116	116.8		91.35			
5716	202503007	7270519117	119.1		91.75			
5717	202503007	7270519118	115.9		75			
5718	202503007	7270519119	106.4		62.2			
5719	202503007	7270519120	114.2		80.9			
5720	202503007	7270519121	113.2		87.1			
5721	202503007	7270519122	0		0			
5722	202503007	7270519123	0		0			
5723	202503007	7270519124	83.3		68.7			
5724	202503007	7270519125	115.1		55.25			
5725	202503007	7270519126	0		0			
5726	202503007	7270519127	120		95.65			
5727	202503007	7270519128	108.1		45.05			
5728	202503007	7270519129	112.6		87.3			
5729	202503007	7270519130	0		0			

5730	202503007	7270519201	115.8		74.1			
5731	202503007	7270519202	0		0			
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5736	202503007	7270519207	106.8		94.05			
5737	202503007	7270519208	0		0			
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5739	202503007	7270519210	100.3		69.85			
5740	202503007	7270519211	0		0			
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5742	202503007	7270519213	0		0			
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5745	202503007	7270519216	108.9		86.65			
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5748	202503007	7270519219	117.8		81.95			
5749	202503007	7270519220	113		86.8			
5750	202503007	7270519221	103.5		69.3			
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5756	202503007	7270519227	100.6		46.75			
5757	202503007	7270519228	106.5		81.65			
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6564	202503039	7270521925					40.9	
6565	202503039	7270521926					35.8	
6566	202503039	7270521927					29.2	
6567	202503039	7270521928					0	
6568	202503039	7270521929					36	
6569	202503039	7270521930					0	
6570	202503039	7270522001					0	
6571	202503039	7270522002					38.1	
6572	202503039	7270522003					41.7	
6573	202503039	7270522004					0	
6574	202503039	7270522005					0	
6575	202503039	7270522006					41.2	

6576	202503039	7270522007					43.2	
6577	202503039	7270522008					0	
6578	202503040	7270522009					39.2	
6579	202503040	7270522010					32.9	
6580	202503040	7270522011					41.3	
6581	202503040	7270522012					39.1	
6582	202503040	7270522013					31.9	
6583	202503040	7270522014					34.5	
6584	202503040	7270522015					44.7	
6585	202503040	7270522016					53.8	
6586	202503040	7270522017					50.3	
6587	202503040	7270522018					52.2	
6588	202503040	7270522019					36.2	
6589	202503040	7270522020					39.1	
6590	202503040	7270522021					36.8	
6591	202503040	7270522022					51.4	
6592	202503040	7270522023					48.5	
6593	202503040	7270522024					33.6	
6594	202503040	7270522025					48.7	
6595	202503040	7270522026					35.7	
6596	202503040	7270522027					37.5	
6597	202503040	7270522028					31.6	
6598	202503040	7270522029					43.8	
6599	202503040	7270522030					35.4	
6600	202503040	7270522101					36.9	
6601	202503040	7270522102					44.9	
6602	202503040	7270522103					35.1	
6603	202503040	7270522104					56.3	
6604	202503040	7270522105					40.5	
6605	202503040	7270522106					43	
6606	202503040	7270522107					36.6	
6607	202503040	7270522108					48.1	
6608	202503040	7270522109					36.8	
6609	202503040	7270522110					32.5	
6610	202503040	7270522111					27	