

经济管理系2021年硕士研究生考试复试成绩

考生编号	外语听力口语 成绩	专业综合面试 成绩	专业课笔试成绩	政治理论成绩	复试总成绩
100021516924866	28	83	71	79	261
100021517425100	28	88	57	73	246
100031051103223	0	0	0	0	0
100031599110820	0	0	0	0	0
100041371010544	25.6	86.4	98	89	299
100041460712395	0	0	0	0	0
100101200002215	25	83.6	74	88	270.6
100101200005453	0	0	0	0	0
100111019901408	29	84	71	90	274
100151125300438	24	84	75	92	275
100191411512142	28	85	82	82	277
100271998022668	27	89	63	56	235
100321125300140	0	0	0	0	0
100381025700015	28	85	63	88	264
100381125300663	27	84	86	83	280
100381125300667	28	86.8	89	83	286.8
100521000001106	25	82.8	76	85	268.8
100541000001741	27	84	64	91	266
100541000001785	24	82.8	90	69	265.8
100541000001895	26.6	84.2	80	82	272.8
100541000002639	0	0	0	0	0
100541000004238	24	82.8	81	84	271.8
100541000004240	0	0	0	0	0
100541000004268	24	82.4	100	80	286.4
100541000004459	26.4	89.2	87	85	287.6
100541000004631	25	85.2	98	79	287.2
100541000005333	28	88.6	97	89	302.6
100541000005402	25	90.4	91	86	292.4
100541000005463	25	84.2	100	78	287.2
100541000006177	27	86	72	92	277
100541000006386	25.2	87	86	83	281.2
100541000007263	25.4	84.6	80	91	281
100541000007265	26.2	85.2	83	92	286.4
100541000007425	25	82	42	85	234
100541000007426	26	84	79	89	278
100541000007516	25	85	90	91	291
100541000007598	25	83.4	53	82	243.4
100551099982113	28	86	52	72	238
100551399983561	29	92	91	71	283
100561004114440	29	84	53	93	259
100601124006421	25.2	85.6	100	84	294.8
100601131007552	25	81.8	57	88	251.8
100601370809164	27.2	85.6	80	76	268.8
100651015516007	26.4	83.6	80	55	245
100651015526710	25.6	81.4	80	92	279
100691123401184	26	83	83	89	281
100691123401414	27	89	64	75	255
100701215921013	24	83.4	69	82	258.4
100751093000136	26.8	86.4	80	88	281.2

100751093000524	23	82.6	66	82	253.6
100751093000633	26	82.6	82	92	282.6
100751094000113	25	83.2	74	72	254.2
100751094000316	24.8	89	82	87	282.8
100761009051898	27	82	83	69	261
100761009052144	0	0	0	0	0
100771007070006	27	82	63	86	258
100791000003826	26.8	89.6	111	0	227.4
100791000003828	26	88.6	108	0	222.6
100791000003830	27.4	91	110	0	228.4
100791000003833	0	0	0	0	0
100791000003836	24.4	87.2	111	0	222.6
100791000003838	28.6	92.4	95	0	216
100791000003845	28.4	94.4	108	0	230.8
100791000003846	26	90.4	109	0	225.4
100791000003848	27	92.4	81	0	200.4
100791000003859	27.6	93.2	104	0	224.8
100791000003869	28	86.8	107	0	221.8
100791000003871	25	82.8	99	0	206.8
100791000003873	29	90.4	108	0	227.4
100791000003876	26	87.2	96	0	209.2
100791000003877	27	90	106	0	223
100791000003883	27	90	107	0	224
100791000003898	26	89	103	0	218
100791000003900	27	85.8	109	0	221.8
100791000003902	27	94.8	97	0	218.8
100791000003904	25	89.2	83	0	197.2
100791000003905	26	90	112	0	228
100791000003908	27	88.6	95	0	210.6
100791000003911	26	91.4	97	0	214.4
100791000003916	28	87.4	109	0	224.4
100791000003925	27	93.8	99	0	219.8
100791000003934	26	81.2	108	0	215.2
100791000003935	26	92.4	90	0	208.4
100791000003936	28	94.6	85	0	207.6
100791000003937	26	92.4	87	0	205.4
100791000003938	26	88.6	86	0	200.6
100791000003942	28	92.6	79	0	199.6
100791000003950	25	83	108	0	216
100791000003952	29	93.8	101	0	223.8
100791000003953	28	83.2	95	0	206.2
100791000003954	26	88.2	109	0	223.2
100791000003955	27	90.4	107	0	224.4
100791000003957	28	89.4	96	0	213.4
100791000003958	0	0	0	0	0
100791000003961	26	88	104	0	218
100791000003963	29	89.6	87	0	205.6
100791000003967	26	88.4	104	0	218.4
100791000003971	25	80.2	100	0	205.2
100791000003972	29	88.6	100	0	217.6
100791000003974	29	93.4	111	0	233.4
100791000003977	27	86.4	100	0	213.4
100791000003979	27	91.6	106	0	224.6

100791000003980	27	80	109	0	216
100791000003981	26	85.6	104	0	215.6
100791000003982	27	89.2	108	0	224.2
100791000003983	28	91.6	98	0	217.6
100791000003984	26	88.4	104	0	218.4
100791000003985	29	85	104	0	218
100791000003986	27	85.6	100	0	212.6
100791000003987	28	85.4	109	0	222.4
100791000003991	24	82.2	101	0	207.2
100791000003995	29	91.4	100	0	220.4
100791000003999	29	91	102	0	222
100791000004000	28	89.4	107	0	224.4
100791000004001	26	86.4	101	0	213.4
100791000004002	28	90.4	113	0	231.4
100791000004003	26	89	102	0	217
100791000004004	28	89.4	99	0	216.4
100791000004006	0	0	0	0	0
100791000004010	26	91.2	99	0	216.2
100791000004014	0	0	0	0	0
100791000004015	27	84.4	112	0	223.4
100791000004016	27	88.2	110	0	225.2
100791000004020	25	87.2	113	0	225.2
100791000004021	0	0	0	0	0
100791000004022	28	92	99	0	219
100791000004023	27	91.6	100	0	218.6
100791000004024	0	0	0	0	0
100791000004026	25	82.2	105	0	212.2
100791000004031	26	87	97	0	210
100791000004032	27	83.2	102	0	212.2
100791000004033	25	80.4	103	0	208.4
100791000004034	0	0	0	0	0
100791000004035	27	87.8	86	86	286.8
100791000004036	26	92.8	112	88	318.8
100791000004041	0	0	0	0	0
100791000004043	0	0	0	0	0
100791000004044	0	0	0	0	0
100791000004045	0	0	0	0	0
100791000004046	0	0	0	0	0
100791000004047	0	0	0	0	0
100791000004048	0	0	0	0	0
100791000004049	26	86	70	90	272
100791000004050	0	0	0	0	0
100791000004051	28	85.6	77	94	284.6
100791000004052	0	0	0	0	0
100791000004053	27	86.6	72	86	271.6
100791000004054	28	90.6	73	82	273.6
100791000004055	0	0	0	0	0
100791000004056	29	88.2	87	74	278.2
100791000004059	25	85.6	78	69	257.6
100791000004060	0	0	0	0	0
100791000004061	27	86.4	88	86	287.4
100791000004062	27	85.2	48	81	241.2
100791000004064	0	0	0	0	0

100791000004065	0	0	0	0	0
100791000004066	26	86.8	78	86	276.8
100791000004068	0	0	0	0	0
100791000004073	0	0	0	0	0
100791000004074	27	86	74	68	255
100791000004075	0	0	0	0	0
100791000004076	0	0	0	0	0
100791000004078	0	0	0	0	0
100791000004081	0	0	0	0	0
100791000004084	0	0	0	0	0
100791000004086	0	0	0	0	0
100791000004088	29	89.2	93	88	299.2
100791000004094	26	86.4	70	87	269.4
100791000004099	27	92	93	86	298
100791000004100	29	94.8	103	91	317.8
100791000004103	0	0	0	0	0
100791000004104	0	0	0	0	0
100791000004105	26	85.4	90	66	267.4
100791000004108	0	0	0	0	0
100791000004109	29	92.6	84	84	289.6
100791000004111	26	87	91	74	278
100791000004112	28.2	90.4	94	93	305.6
100791000004113	28	94.4	97	87	306.4
100791000004114	26	86.2	58	83	253.2
100791000004115	29	94	89	83	295
100791000004116	24	82.6	86	80	272.6
100791000004117	29	92.6	95	84	300.6
100791000004118	26	88	86	86	286
100791000004119	29	88.8	82	77	276.8
100791000004120	0	0	0	0	0
100791000004121	29	86.4	79	90	284.4
100791000004123	29	88	108	89	314
100791000004124	28	85.2	59	87	259.2
100791000004126	0	0	0	0	0
100791000004128	0	0	0	0	0
100791000004130	0	0	0	0	0
100791000004131	0	0	0	0	0
100791000004132	0	0	0	0	0
100791000004134	0	0	0	0	0
100791000004135	27	86.6	74	88	275.6
100791000004137	0	0	0	0	0
100791000004141	0	0	0	0	0
100791000004143	0	0	0	0	0
100791000004144	28	87.8	67	80	262.8
100791000004147	28	89.4	97	85	299.4
100791000004148	29	88.4	89	91	297.4
100791000004151	0	0	0	0	0
100791000004155	0	0	0	0	0
100791000004158	0	0	0	0	0
100791000004159	29	92.2	112	92	325.2
100791000004162	28	87.2	76	85	276.2
100791000004163	0	0	0	0	0
100791000004165	0	0	0	0	0

100791000004166	0	0	0	0	0
100791000004168	0	0	0	0	0
100791000004170	0	0	0	0	0
100791000004174	0	0	0	0	0
100791000004175	29	92.6	93	83	297.6
100791000004176	0	0	0	0	0
100791000004177	29	85.6	59	69	242.6
100791000004181	28	87.4	56	86	257.4
100791000004183	23	83.2	53	68	227.2
100791000004184	0	0	0	0	0
100791000004187	29	86	76	72	263
100791000004191	26	86.8	72	81	265.8
100791000004196	0	0	0	0	0
100791000004200	0	0	0	0	0
100791000004203	25	88.6	86	87	286.6
100791000004204	27	87.8	84	79	277.8
100791000004205	0	0	0	0	0
100791000004206	0	0	0	0	0
100791000004207	26	85.8	75	86	272.8
100791000004208	0	0	0	0	0
100791000004212	29	90.8	77	82	278.8
100791000004213	0	0	0	0	0
100791000004216	0	0	0	0	0
100791000004218	26	88	85	91	290
100791000004219	28	88.2	100	81	297.2
100791000004220	26	85.8	82	77	270.8
100791000004221	27	86	60	72	245
100791000004222	29	88.4	95	84	296.4
100791000004223	28	85.6	43	71	227.6
100791000004224	0	0	0	0	0
100791000004225	0	0	0	0	0
100791000004226	0	0	0	0	0
100791000004227	26	84	64	86	260
100791000004230	28	88.2	90	84	290.2
100791000004231	28	86.6	76	89	279.6
100791000004232	27	85.6	76	94	282.6
100791000004233	29	88.4	94	86	297.4
100791000004235	28	86.2	78	73	265.2
100791000004236	28	92.8	89	79	288.8
100791000004238	25	88.4	69	86	268.4
100791000004239	0	0	0	0	0
100791000004240	0	0	0	0	0
100791000004241	0	0	0	0	0
100791000004245	0	0	0	0	0
100791000004246	28	88	85	75	276
100791000004248	0	0	0	0	0
100791000004250	0	0	0	0	0
100791000004251	0	0	0	0	0
100791000004252	24	85.6	56	77	242.6
100791000004253	27	89.6	77	80	273.6
100791000004255	27	87.4	84	89	287.4
100791000004256	28	94.6	101	90	313.6
100791000004257	0	0	0	0	0

100791000004258	27	86	90	86	289
100791000004260	0	0	0	0	0
100791000004261	0	0	0	0	0
100791000004263	28	94.4	113	89	324.4
100791000004264	0	0	58	79	137
100791000004267	0	0	0	0	0
100791000004268	0	0	0	0	0
100791000004269	27	86.8	80	60	253.8
100791000004271	28	86.8	61	72	247.8
100791000004272	0	0	0	0	0
100791000004273	29	85.2	59	70	243.2
100791000004274	0	0	0	0	0
100791000004275	0	0	0	0	0
100791000004276	27	87.4	74	62	250.4
100791000004277	29	88	70	91	278
100791000004278	0	0	0	0	0
100791000004281	26	89.4	97	92	304.4
100791000004282	0	0	0	0	0
100791000004283	0	0	0	0	0
100791000004285	27	86	97	75	285
100791000004286	28	90	105	92	315
100791000004289	0	0	0	0	0
100791000004290	0	0	0	0	0
100791000004291	27	87	65	72	251
100791000004292	29	89.4	76	84	278.4
100791000004293	0	0	0	0	0
100791000004294	26	89.4	71	83	269.4
100791000004295	27	88	78	88	281
100791000004296	26	85.8	91	90	292.8
100791000004297	0	0	0	0	0
100791000004298	29	91.6	90	88	298.6
100791000004300	0	0	0	0	0
100791000004301	0	0	0	0	0
100791000004302	0	0	0	0	0
100791000004303	0	0	0	0	0
100791000004305	27	85.8	63	71	246.8
100791000004310	28	88.2	92	86	294.2
100791000004311	0	0	0	0	0
100791000004313	27	87.4	72	84	270.4
100791000004314	0	0	0	0	0
100791000004317	0	0	0	0	0
100791000004319	0	0	0	0	0
100791000004321	0	0	0	0	0
100791000004323	24	86.2	103	87	300.2
100791000004324	28	88.4	75	78	269.4
100791000004326	0	0	0	0	0
100791000004327	28	87.6	85	66	266.6
100791000004328	0	0	0	0	0
100791000004329	27	92	89	88	296
100791000004330	27	85.6	49	69	230.6
100791000004331	0	0	0	0	0
100791000004338	0	0	0	0	0
100791000004341	27	88.2	81	94	290.2

100791000004342	0	0	0	0	0
100791000004343	0	0	0	0	0
100791000004344	27	86.6	65	89	267.6
100791000004346	26	86.6	89	83	284.6
100791000004349	25	87.4	75	90	277.4
100791000004351	27	87.4	68	83	265.4
100791000004352	28	90	88	93	299
100791000004353	26	90.4	90	79	285.4
100791000004354	27	87	83	89	286
100791000004356	27	88.4	86	81	282.4
100791000004357	27	92	95	93	307
100791000004358	27	88	86	75	276
100791000004361	0	0	0	0	0
100791000004362	28	91.2	100	92	311.2
100791000004364	0	0	0	0	0
100791000004365	29	88.6	84	80	281.6
100791000004367	28	92	96	79	295
100791000004368	0	0	0	0	0
100791000004369	0	0	0	0	0
100791000004370	29	87.4	80	86	282.4
100791000004372	29	90.2	107	93	319.2
100791000004373	27	89.6	102	83	301.6
100791000004374	27	88.2	93	84	292.2
100791000004375	0	0	0	0	0
100791000004377	0	0	66	78	144
100791000004378	0	0	0	0	0
100791000004379	0	0	0	0	0
100791000004380	0	0	0	0	0
100791000004381	0	0	0	0	0
100791000004382	28	86.4	84	85	283.4
100791000004383	0	0	0	0	0
100791000004384	0	0	0	0	0
100791000004386	0	0	0	0	0
100791000004387	0	0	0	0	0
100791000004388	28	90.8	93	80	291.8
100791000004389	28	89.6	63	86	266.6
100791000004391	29	91.6	73	85	278.6
100791000004394	27	88.2	83	83	281.2
100791000004395	26	89.2	83	83	281.2
100791000004398	0	0	0	0	0
100791000004400	28	82	60	76	246
100791000004414	28	89.4	47	71	235.4
100791000004416	0	0	0	0	0
100791000004419	28	85	79	75	267
100791000004425	0	0	0	0	0
100791000004426	28	88	66	65	247
100791000004427	0	0	0	0	0
100791000004430	28	84	57	82	251
100791000004431	23	83.4	75	81	262.4
100791000004438	23	83.2	72	77	255.2
100791000004444	24	86.6	61	79	250.6
100791000004445	27	87	79	79	272
100791000004448	28	83.6	59	71	241.6

100791000004453	25	87.2	78	85	275.2
100791000004456	27	88	85	77	277
100791000004462	27	84	70	68	249
100791000004469	26	83	75	72	256
100791000004479	24	87.2	95	89	295.2
100791000004488	27	88	62	88	265
100791000004490	27	84	87	87	285
100791000004492	26	88	67	78	259
100791000004494	23	88.8	80	79	270.8
100791000004510	24	87.8	83	92	286.8
100791000004523	26	84.8	45	60	215.8
100791000004525	23	83.8	93	90	289.8
100791000004529	28	84	67	76	255
100791000004544	26	83	71	84	264
100791000004548	0	0	0	0	0
100791000004550	27	88.8	73	60	248.8
100791000004576	23	84.2	83	91	281.2
100791000004582	24	84.2	74	82	264.2
100791000004589	26	83.4	86	85	280.4
100791000004601	27	84	67	80	258
100791000004608	24	82.6	75	79	260.6
100791000004612	26	85	104	84	299
100791000004613	25	85	72	82	264
100791000004620	25	88	63	81	257
100791000004622	27	88	63	69	247
100791000004633	26	92.6	104	78	300.6
100791000004636	27	88.6	101	88	304.6
100791000004637	26	86.6	84	83	279.6
100791000004639	0	0	0	0	0
100791000004640	26	89.6	91	86	292.6
100791000004642	27.6	87.6	74	85	274.2
100791000004643	27	92	104	84	307
100791000004644	0	0	0	0	0
100791000004646	0	0	0	0	0
100791000004648	25	91.2	102	82	300.2
100791000004650	26	90.6	81	83	280.6
100791000004652	25.8	89.8	87	87	289.6
100791000004660	26	88.6	102	85	301.6
100791000004662	0	0	0	0	0
100791000004663	26	87.2	80	79	272.2
100791000004664	0	0	0	0	0
100791000004667	24	89.2	81	68	262.2
100791000004669	26.4	89	111	89	315.4
100791000004670	25	92	104	89	310
100791000004672	27	91.6	110	81	309.6
100791000004673	27	90.4	100	90	307.4
100791000004677	25	90	86	86	287
100791000004680	0	0	0	0	0
100791000004683	24.6	88.2	86	86	284.8
100791000004685	0	0	0	0	0
100791000004687	26	91.2	86	91	294.2
100791000004688	28.4	85.4	103	61	277.8
100791000004691	28	88.2	75	79	270.2

100791000004694	28	90.6	78	74	270.6
100791000004695	28.4	88.4	88	70	274.8
100791000004697	28	86.6	78	60	252.6
100791000004700	27	89.2	80	87	283.2
100791000004701	27	85.2	64	74	250.2
100791000004708	24	87.8	75	85	271.8
100791000004711	25	89.8	75	72	261.8
100791000004713	27.2	85.4	90	62	264.6
100791000004716	28.6	88.4	70	66	253
100791000004719	24	80	85	83	272
100791000004725	28.2	87.6	91	86	292.8
100791000004726	26.8	87.6	94	90	298.4
100791000004727	28	82.2	91	66	267.2
100791000004736	27.2	86.8	91	66	271
100791000004744	27	85.4	84	88	284.4
100791000004750	25	82.2	65	60	232.2
100791000004751	28.4	86.2	100	76	290.6
100791000004777	26.6	87.6	68	80	262.2
100791000004788	27	88.6	80	63	258.6
100791000004789	24	84.4	62	84	254.4
100791000004790	27	86.6	102	89	304.6
100791000004792	27.6	87.6	103	91	309.2
100791000004795	27.6	86.4	95	74	283
100791000004803	26	87.2	102	82	297.2
100791000004804	25	89	56	67	237
100791000004815	27.4	89.2	90	55	261.6
100791000004826	0	0	0	0	0
100791000004829	28	90.8	103	84	305.8
100791000004831	25	84.4	86	79	274.4
100791000004832	25	88.8	97	87	297.8
100791000004834	26	90.2	72	91	279.2
100791000004836	26	89.2	88	81	284.2
100791000004839	28	90	105	95	318
100791000004840	0	0	0	0	0
100791000004841	25	86.6	86	63	260.6
100791000004842	24.6	85	68	87	264.6
100791000004845	25.2	87.4	96	91	299.6
100791000004846	0	0	0	0	0
100791000004847	25	84.2	89	77	275.2
100791000004849	25	87.2	80	93	285.2
100791000004850	0	0	0	0	0
100791000004852	25	88.2	91	77	281.2
100791000004854	25	83.8	75	30	213.8
100791000004857	0	0	0	0	0
100791000004859	24	87	86	87	284
100791000004861	25	86.6	82	87	280.6
100791000004863	24.6	87.2	85	86	282.8
100791000004865	25	89.8	89	69	272.8
100791000004866	28	90.6	93	90	301.6
100791000004867	26	86.4	85	89	286.4
100791000004868	26	84.2	79	78	267.2
100791000004871	24	85.8	80	74	263.8
100791000004872	27	88	82	86	283

100791000004873	25.2	88	87	83	283.2
100791000004874	26	91.4	91	88	296.4
100791000004876	24	84.6	68	80	256.6
100791000004877	25	90	94	85	294
100791000004879	25	88.6	84	84	281.6
100791000004886	25	86.8	90	75	276.8
100791000004890	0	0	0	0	0
100791000004891	25	85.6	74	91	275.6
100791000004895	27.4	86.2	80	91	284.6
100791000004896	25	86.2	94	93	298.2
100791000004897	26	92.2	86	86	290.2
100791000004900	26	86.4	82	90	284.4
100791000004908	27.6	86	78	88	279.6
100791000004911	25.6	87.2	76	85	273.8
100791000004916	0	0	0	0	0
100791000004923	28	85.4	74	82	269.4
100791000004933	25.2	86.2	86	90	287.4
100791000004934	26.6	88	94	92	300.6
100791000004939	26.4	88.6	93	84	292
100791000004942	0	0	0	0	0
100791000004943	24.6	86.6	103	83	297.2
100791000004944	26.4	88.2	91	82	287.6
100791000004945	26	86.2	70	55	237.2
100791000004946	25.6	86.4	95	87	294
100791000004947	25.6	87.4	75	71	259
100791000004951	0	0	0	73	73
100791000004952	0	0	0	0	0
100791000004953	26.4	87.2	81	89	283.6
100791000004954	26.6	87.6	83	70	267.2
100791000004955	27.2	91.2	89	91	298.4
100791000004957	24.6	84	80	84	272.6
100791000004958	25.4	87.2	85	88	285.6
100791000004959	26	87	83	84	280
100791000004961	0	0	0	0	0
100791000004962	26.8	84	81	87	278.8
100791000004963	24.6	85.2	80	82	271.8
100791000004964	26	85.2	85	75	271.2
100791000004966	25.6	88.6	97	87	298.2
100791000004967	25.6	86.2	81	80	272.8
100791000004968	25.2	87.4	92	86	290.6
100791000004969	28	90.2	92	87	297.2
100791000004970	25.2	89.2	84	89	287.4
100791000004972	26.4	89	80	90	285.4
100791000004973	24.8	81	82	88	275.8
100791000004974	0	0	0	0	0
100791000004975	25.4	83.4	85	78	271.8
100791000004978	26.4	90	92	92	300.4
100791000004979	27.2	89.4	96	90	302.6
100791000004980	25.6	85.6	84	79	274.2
100791000004988	25	87.6	80	61	253.6
100941053015152	27	86	93	87	293
101071020307112	25.6	85.6	60	74	245.2
101121000010804	24	84	61	88	257

101281007002698	23	83.4	69	86	261.4
101391000000532	25	85.4	81	83	274.4
101501000000408	25.6	86.4	82	69	263
101501000000417	25	84.2	86	88	283.2
101731200007821	27	87	73	85	272
102001210305517	24	88.2	80	78	270.2
102071210001839	28	87	81	88	284
102071210002164	0	0	60	70	130
102121112531022	28	89.4	71	65	253.4
102121112558441	0	0	0	0	0
102121112558652	25	82	72	86	265
102161005090095	25	84.8	57	70	236.8
102201125300380	27	84	56	79	246
102311125300047	25	85.8	76	84	270.8
102401125300679	28	85	74	84	271
102461613927598	0	0	0	0	0
102541210006598	26	82.4	90	75	273.4
102721202105851	27.8	89.6	105	0	222.4
102721202113050	26.8	88.8	91	0	206.6
102721202113051	0	0	0	0	0
102801250005854	25	83.8	88	78	274.8
102801250010225	26	84	63	71	244
102801250012113	27	82	79	77	265
102801250015131	28	83	72	83	266
102801250016791	27	86	68	82	263
102841211514621	25.6	86.4	116	0	228
102871210906404	25	85.2	80	86	276.2
102901210707729	27	84	76	87	274
102901210712586	25.4	89.2	75	82	271.6
103071211402201	25.4	88	78	84	275.4
103201210003904	23	83.8	46	65	217.8
103271210400080	24	82	73	91	270
103271210402018	0	0	44	73	117
103381210000401	27	83	83	80	273
103381210001454	29	82	82	83	276
103901410102295	24	89.2	67	85	265.2
104051125300193	28	86	86	65	265
104141125300441	29	85.2	88	87	289.2
104231375201431	28	83	84	81	276
104341202101918	28	82	77	81	268
104591410090605	28	89.2	99	70	286.2
104591410090987	0	0	0	0	0
104651411150557	23	86.8	33	74	216.8
104861210008646	27	86	80	81	274
104881511407809	29	85	83	84	281
104951000002086	26.2	85.4	82	86	279.6
104961000001305	25	85.2	77	82	269.2
104971100331115	24.2	86	81	82	273.2
105591210004004	26.4	88.2	114	0	228.6
105921512516918	0	0	0	0	0
106511125300540	29	88	59	84	260
106521202570145	0	0	0	0	0
106521202570318	24	91.8	83	73	271.8

106741000002748	25.4	87.2	70	74	256.6
106911000004066	25	87	97	87	296
107011651515779	26.8	82	91	87	286.8
107051610301909	24	83.4	86	67	260.4
107191000000879	26.4	84.6	82	90	283
110781234504129	27	83	48	70	228
110781234510517	24	84.6	79	85	272.6
110791125300550	25	82	71	83	261
110791125300609	23	83.6	64	80	250.6
110791125300845	0	0	0	0	0
114171020201498	22	83.2	60	81	246.2
114171020201604	27	83	65	84	259
116601090042514	26.6	86.4	83	83	279
117261210200178	24	82.2	72	73	251.2
117991050560374	24	84.4	74	83	265.4
117991050561199	27	83	51	67	228
117991050561533	25	86.4	71	85	267.4
118321025700213	24	86.8	71	79	260.8
118321125300265	24	83.2	50	74	231.2
118321125300783	27	82	86	86	281
118321125301189	27	85	70	75	257
118461016001143	0	0	0	0	0