

99	1	-3.715181	2.589656	-0.702711	150	6	0.538201	-2.018287	4.267812
100	6	-5.406223	5.620995	1.067989	151	6	0.923155	-2.840882	5.341457
101	1	-5.821445	4.251326	2.684404	152	6	0.507144	-0.623951	4.436444
102	6	-4.85369	5.777611	-0.212901	153	6	1.25459	-2.270325	6.577503
103	1	-3.829237	4.80402	-1.850753	154	1	0.950637	-3.922323	5.22138
104	1	-5.883393	6.462242	1.560936	155	6	0.838691	-0.054755	5.673571
105	1	-4.897363	6.74195	-0.710059	156	1	0.221677	0.016232	3.598398
106	6	-6.435532	1.415066	2.540134	157	6	1.20397	-0.8786	6.747256
107	6	-6.796152	1.629986	3.879848	158	1	1.545188	-2.909833	7.404923
108	6	-7.419369	1.057632	1.600724	159	1	0.803175	1.026387	5.797831
109	6	-8.133702	1.485337	4.276912	160	1	1.448966	-0.439677	7.709953
110	1	-6.053875	1.908847	4.62376	161	6	-1.266649	3.968201	-2.878525
111	6	-8.754853	0.926532	1.997714	162	6	-1.6402	4.729849	-4.000209
112	1	-7.141952	0.882609	0.560384	163	6	-0.958153	4.603831	-1.665885
113	6	-9.113589	1.137102	3.338105	164	6	-1.706495	6.126098	-3.900166
114	1	-8.408819	1.648912	5.31413	165	1	-1.888273	4.239926	-4.940337
115	1	-9.51221	0.662212	1.266126	166	6	-1.014697	6.000742	-1.571761
116	1	-10.148381	1.03077	3.647601	167	1	-0.679335	4.012337	-0.793223
117	6	-4.581551	-3.62924	-0.705467	168	6	-1.391965	6.76145	-2.687359
118	6	-3.820583	-3.91027	0.440545	169	1	-1.999995	6.71582	-4.762934
119	6	-5.167722	-4.677784	-1.435992	170	1	-0.774099	6.48295	-0.627872
120	6	-3.636427	-5.239082	0.848694	171	1	-1.443135	7.84341	-2.615348
121	1	-3.372083	-3.095502	1.015182	172	6	-2.369139	1.608909	-4.257763
122	6	-4.982564	-6.004203	-1.025202	173	6	-2.003428	1.057816	-5.496906
123	1	-5.773654	-4.460874	-2.314599	174	6	-3.733437	1.760155	-3.941028
124	6	-4.213059	-6.284942	0.114935	175	6	-2.992863	0.650402	-6.405986
125	1	-3.057992	-5.452363	1.744464	176	1	-0.956088	0.953768	-5.772278
126	1	-5.438872	-6.812923	-1.58731	177	6	-4.718392	1.370592	-4.856076
127	1	-4.073652	-7.313097	0.436432	178	1	-4.029411	2.186705	-2.982391
128	6	-6.465558	-1.72205	-1.932461	179	6	-4.349061	0.806422	-6.088518
129	6	-7.507977	-1.934913	-1.011318	180	1	-2.704704	0.230094	-7.364611
130	6	-6.766263	-1.371958	-3.258453	181	1	-5.766819	1.51122	-4.610022
131	6	-8.840597	-1.813653	-1.420306	182	1	-5.111453	0.505751	-6.800335
132	1	-7.277903	-2.202005	0.019783	183	6	0.590952	-4.283762	-2.60525
133	6	-8.10376	-1.243378	-3.662399	184	6	1.164477	-5.164818	-3.536352
134	1	-5.972533	-1.203229	-3.98362	185	6	-0.013255	-4.789552	-1.438099
135	6	-9.140934	-1.465516	-2.747261	186	6	1.128561	-6.54717	-3.303182
136	1	-9.641621	-1.994667	-0.710235	187	1	1.634663	-4.77996	-4.438941
137	1	-8.334492	-0.978915	-4.68998	188	6	-0.065872	-6.172668	-1.221624
138	1	-10.174792	-1.372617	-3.064087	189	1	-0.46156	-4.112566	-0.707944
139	6	-0.581618	-4.42802	3.01757	190	6	0.507931	-7.052306	-2.151972
140	6	-1.656904	-4.530709	3.920993	191	1	1.57325	-7.226579	-4.023439
141	6	-0.058273	-5.590721	2.429105	192	1	-0.568124	-6.555947	-0.336601
142	6	-2.183805	-5.785218	4.249731	193	1	0.468543	-8.124025	-1.983965
143	1	-2.072804	-3.633083	4.375929	194	6	1.695596	-2.09832	-4.312266
144	6	-0.591879	-6.847058	2.755666	195	6	1.248813	-1.741807	-5.595845
145	1	0.769745	-5.532921	1.724712	196	6	3.0773	-2.126314	-4.038695
146	6	-1.650405	-6.947696	3.668858	197	6	2.176851	-1.400888	-6.592608
147	1	-3.004924	-5.857413	4.955548	198	1	0.187103	-1.733695	-5.832911
148	1	-0.171237	-7.74342	2.309181	199	6	4.001363	-1.799198	-5.038247
149	1	-2.053569	-7.920519	3.931103	200	1	3.42912	-2.391835	-3.040417

201	6	3.5507	-1.427203	-6.315102
202	1	1.82794	-1.128038	-7.583802
203	1	5.065994	-1.819649	-4.818077
204	1	4.267675	-1.165415	-7.086872
205	6	1.000371	3.193485	4.067046
206	6	2.388002	3.022411	4.218563
207	6	0.227113	3.606305	5.164099
208	6	2.996762	3.269479	5.455391
209	1	2.995333	2.714175	3.365674
210	6	0.836238	3.838877	6.406302
211	1	-0.845345	3.761285	5.064308
212	6	2.220928	3.673318	6.553203
213	1	4.071912	3.15625	5.558539
214	1	0.234446	4.160996	7.250335
215	1	2.692918	3.869814	7.510544
216	6	0.838291	4.576411	1.553798
217	6	0.394461	5.815829	2.048253
218	6	1.791964	4.534932	0.523726
219	6	0.902331	7.0056	1.510109
220	1	-0.321273	5.861205	2.867193
221	6	2.299434	5.726302	-0.013346
222	1	2.150753	3.57297	0.150881
223	6	1.857013	6.960998	0.480744
224	1	0.56934	7.961575	1.902143
225	1	3.043283	5.683429	-0.805834
226	1	2.256959	7.884379	0.073451