

6	8.822352	0.282980	-2.751947
6	7.061119	-1.373238	-3.386685
6	8.842466	-2.040927	-1.765255
6	7.938458	-0.872011	-2.224005
7	1.118101	8.184348	-3.686730
7	-1.565981	8.492208	2.695116
6	-7.489979	0.097297	3.472827
6	-9.408200	0.819700	2.042372
6	-7.514998	2.401994	2.442704
6	0.087352	-3.451440	0.188712
6	1.317938	-2.760534	0.162579
6	-1.188538	-2.865637	0.138183
6	-2.454624	-3.540898	0.152260
6	-3.442672	-2.594842	0.098666
6	-2.822291	-1.304416	0.028860
7	-1.463538	-1.521582	0.059180
6	-3.472207	-0.061644	-0.052576
6	-4.971356	-0.088004	-0.083290
6	-2.823466	1.190365	-0.112606
6	-5.706899	0.392900	1.001438
6	-5.649683	-0.595602	-1.203728
6	-7.111577	0.378150	0.996781
6	-7.750034	-0.134181	-0.136142
6	-7.045319	-0.625893	-1.250323
6	-7.881152	0.915384	2.219132
6	-7.824195	-1.166938	-2.465140
6	-8.720786	-0.046217	-3.043234
6	-6.890960	-1.659555	-3.587253
6	-8.710791	-2.354772	-2.021303
6	-3.546098	2.446448	-0.287389
6	-2.609260	3.422197	-0.327180
6	-1.317528	2.756465	-0.176353
7	-1.474273	1.405709	-0.055269
6	-0.086831	3.447770	-0.198252
6	1.188952	2.862224	-0.144984
6	-0.126918	4.942326	-0.291382
6	0.318666	5.602076	-1.443477
6	0.280669	7.003633	-1.529387
6	-0.208414	7.766111	-0.461510
6	-0.656948	7.110224	0.691759
6	-0.613866	5.708952	0.774897
6	-1.158478	7.875202	1.797740
6	0.741443	7.657672	-2.720910
6	2.610404	-3.426450	0.306880
6	3.546854	-2.450413	0.265416
6	2.823219	-1.194139	0.096978
7	1.474080	-1.409438	0.043432
6	3.472098	0.057941	0.040425
6	2.455113	3.537757	-0.153500
6	2.822822	1.300916	-0.037152
6	3.443206	2.591793	-0.100702
7	1.464012	1.518007	-0.069484
6	4.971519	0.082272	0.069402
6	5.652690	0.568206	1.186885
6	7.056706	0.595713	1.232561

6	7.750091	0.122373	0.115229
6	7.100650	-0.372896	-1.030682
6	5.704195	-0.386122	-1.033563
6	7.766134	1.131827	2.491289
6	7.359599	0.275260	3.714028
6	9.300636	1.089255	2.365656
6	7.344319	2.600852	2.732333
6	0.127255	-4.945961	0.283275
6	-0.312188	-5.604067	1.438638
6	0.650894	-7.115200	-0.700199
6	1.146096	-7.881758	-1.807935
7	1.548554	-8.500069	-2.706689
1	9.506330	0.657993	-1.985053
1	9.427711	-0.058188	-3.599025
1	8.207525	1.122967	-3.091265
1	6.428101	-2.214994	-3.087755
1	6.415251	-0.582237	-3.781369
1	7.699074	-1.716796	-4.207037
1	9.448492	-2.404090	-2.602631
1	9.526527	-1.739969	-0.966509
1	8.242315	-2.877897	-1.393597
1	-8.024720	0.471283	4.352911
1	-7.744054	-0.960095	3.345668
1	-6.418631	0.160337	3.684028
1	-9.906236	1.212585	2.934335
1	-9.758241	1.405252	1.185964
1	-9.740260	-0.215166	1.909543
1	-8.046747	2.798075	3.314872
1	-6.443768	2.537212	2.617796
1	-7.791455	3.008234	1.573734
1	-2.583331	-4.611368	0.195964
1	-4.508749	-2.759418	0.102267
1	-0.762117	-0.789746	0.029786
1	-5.167933	0.777194	1.861508
1	-5.061221	-0.954132	-2.039604
1	-8.832493	-0.154729	-0.163318
1	-9.284173	-0.417210	-3.906603
1	-9.443207	0.319554	-2.307815
1	-8.118109	0.806434	-3.372509
1	-7.488225	-2.034576	-4.424302
1	-6.254313	-0.856029	-3.971393
1	-6.244933	-2.477485	-3.251907
1	-9.275409	-2.747411	-2.874198
1	-8.101169	-3.168759	-1.615351
1	-9.431718	-2.062473	-1.252369
1	-4.616262	2.548507	-0.384742
1	-2.768571	4.480819	-0.469429
1	0.690464	5.026124	-2.283620
1	-0.239772	8.847214	-0.526691
1	-0.959113	5.216316	1.676955
1	2.770368	-4.485427	0.445729
1	4.617589	-2.552124	0.357663
1	2.583779	4.608397	-0.192922
1	4.509244	2.756560	-0.100533
1	0.762710	0.785942	-0.043265
1	5.072517	0.917758	2.035056
1	8.832951	0.134485	0.126474

1	5.156338	-0.753763	-1.892624
1	7.851248	0.647526	4.619644
1	6.280095	0.298770	3.888710
1	7.652665	-0.770344	3.574390
1	9.755017	1.480245	3.281461
1	9.670795	0.068499	2.225104
1	9.659963	1.702397	1.532718
1	7.834520	2.995602	3.629115
1	7.628575	3.233841	1.885138
1	6.264131	2.697528	2.875731
6	0.208553	-7.769490	0.456361
6	-0.274292	-7.005541	1.526026
6	-0.728714	-7.657992	2.720853
7	-1.100206	-8.183459	3.689328
6	0.607858	-5.714003	-0.784833
1	-0.679102	-5.026920	2.280112
1	0.239881	-8.850524	0.522694
1	0.948216	-5.222576	-1.689412