Thurstone Case V (probit) parameter initialization:
after 44 EM iterations log-likelihood = -337.2387
        i.e. E[Prb{Datapoint}] = 0.46385
epsilon = 2.2574e-11

Top 5 2 pt offense

offense			defense			
1pt	2pt	3pt	1pt	2pt	3pt	player (# of possessions)
-29.754	14.139	4.141	8.677	13.594	1.966	Marshall(48)
-48.557	14.017	5.991	14.878	13.054	0.442	Ilgauskas(151)
-102.897	13.595	-11.836	19.713	12.312	-0.504	Varejao(80)
-82.732	12.901	-16.788	-32.468	11.373	-1.651	Gooden(155)
-7.795	7.925	-5.311	63.622	2.281	43.188	Billups(181)

Bottom 5 2 pt offense

offense			defense			
1pt	2pt	3pt	1pt	2pt	3pt	player (# of possessions)
-9.705	-14.206	25.069	-54.341	-3.018	-2.427	Prince(177)
58.311	-13.764	5.149	19.606	-2.052	16.69	Delfino(50)
30.715	-9.804	-22.764	-56.831	-9.652	-17.812	Snow(77)
-4.511	-9.732	-47.611	-83.656	-9.366	15.272	Hughes(184)
34.85	-9.343	17.061	-33.756	-8.506	5.787	Jones(31)

Top 5 2 pt defense

offense			defense			
1pt	2pt	3pt	1pt	2pt	3pt	player (# of possessions)
25.925	-7.895	-5.014	33.607	-10.68	-10.969	Gibson(43)
-7.092	-7.01	-2.069	31.197	-10.361	-14.272	Pavlovic(122)
30.715	-9.804	-22.764	-56.831	-9.652	-17.812	Snow(77)
-4.511	-9.732	-47.611	-83.656	-9.366	15.272	Hughes(184)
34.85	-9.343	17.061	-33.756	-8.506	5.787	Jones(31)

Bottom 5 2 pt defense

offense			defense			
1pt	2pt	3pt	1pt	2pt	3pt	player (# of possessions)
99.161	-8.711	50.218	-57.394	13.636	-12.119	Brown(6)
-29.754	14.139	4.141	8.677	13.594	1.966	Marshall(48)
-48.557	14.017	5.991	14.878	13.054	0.442	Ilgauskas(151)
-102.897	13.595	-11.836	19.713	12.312	-0.504	Varejao(80)
-82.732	12.901	-16.788	-32.468	11.373	-1.651	Gooden(155)