	mean	50%	2.5%	97.5%	Rhat	n.eff
d[1,1]	0	0	0	0	1	1
d[2,1]	−0.268	−0.262	−0.819	0.228	1.005	500
d[3,1]	−0.251	−0.236	−0.899	0.351	1.005	6600
d[4,1]	0.862	0.863	0.258	1.447	1.027	130
d[5,1]	0.504	0.505	−0.184	1.213	1.01	510
d[6,1]	−0.147	−0.164	−1.329	1.042	1.026	130
d[1,2]	0	0	0	0	1	1
d[2,2]	−0.287	−0.288	−0.61	0.03	1.003	810
d[3,2]	0.131	0.126	−0.306	0.586	1.01	230
d[4,2]	0.074	0.067	−0.335	0.507	1.006	1200
d[5,2]	−0.123	−0.126	−0.638	0.393	1.005	7500
d[6,2]	0.79	0.803	0.016	1.538	1.003	990
d[1,3]	0	0	0	0	1	1
d[2,3]	0.034	0.037	−0.232	0.291	1.009	1100
d[3,3]	0.011	0.015	−0.397	0.364	1.008	1000
d[4,3]	0.055	0.055	−0.282	0.401	1.008	1300
d[5,3]	0.005	0.005	−0.391	0.42	1.009	2500
d[6,3]	−0.063	−0.058	−0.641	0.473	1.003	1800

	mean	50%	2.5%	97.5%	Rhat	n.eff
mu[1,1]	−3.637	−3.634	−4.099	−3.21	1.003	1500
mu[2,1]	−3.373	−3.372	−3.643	−3.123	1.004	640
mu[3,1]	−3.644	−3.642	−3.962	−3.345	1.004	660
mu[4,1]	−4.405	−4.402	−4.871	−3.97	1.02	140
mu[5,1]	−4.539	−4.519	−5.34	−3.877	1.018	140
mu[6,1]	−4.499	−4.494	−4.898	−4.145	1.005	530
mu[7,1]	−3.619	−3.614	−4.067	−3.206	1.005	1500
mu[1,2]	−3.699	−3.694	−4.07	−3.343	1.004	690
mu[2,2]	−3.088	−3.089	−3.293	−2.892	1.002	1300
mu[3,2]	−3.391	−3.389	−3.621	−3.167	1.002	1600
mu[4,2]	−3.68	−3.672	−3.947	−3.436	1.002	1400
mu[5,2]	−4.22	−4.215	−4.682	−3.779	1.006	560
mu[6,2]	−3.721	−3.72	−3.934	−3.517	1.003	900
mu[7,2]	−3.706	−3.7	−4.083	−3.36	1.007	330
mu[1,3]	−3.793	−3.79	−4.064	−3.531	1.001	7500
mu[2,3]	−3.396	−3.396	−3.543	−3.254	1.002	2700
mu[3,3]	−3.462	−3.462	−3.614	−3.312	1.001	7500
mu[4,3]	−3.596	−3.595	−3.784	−3.41	1.003	1000
mu[5,3]	−3.778	−3.777	−4.023	−3.54	1.002	2700
mu[6,3]	−3.72	−3.718	−3.854	−3.595	1.002	1300
mu[7,3]	−3.594	−3.59	−3.869	−3.318	1.006	380

	mean	X50.	X2.5.	X97.5.	Rhat	n.eff
sd	0.093	0.08	0.024	0.275	1.041	110

	mean	X50.	X2.5.	X97.5.	Rhat	n.eff
deviance	2650.442	2649.641	2635.055	2670.037	1.005	530