

	mean	50%	2.5%	97.5%	Rhat	n.eff
d[1,1]	0	0	0	0	1	1
d[2,1]	-0.257	-0.253	-0.809	0.278	1.004	3500
d[3,1]	-0.184	-0.179	-0.811	0.41	1.006	390
d[4,1]	0.912	0.909	0.282	1.556	1.004	700
d[5,1]	0.56	0.56	-0.206	1.296	1.005	510
d[6,1]	-0.085	-0.102	-1.301	1.113	1.017	140
d[1,2]	0	0	0	0	1	1
d[2,2]	-0.272	-0.271	-0.668	0.131	1.003	1100
d[3,2]	0.158	0.163	-0.332	0.634	1.003	1100
d[4,2]	0.104	0.106	-0.419	0.614	1.002	1700
d[5,2]	-0.1	-0.101	-0.724	0.505	1.002	2700
d[6,2]	0.77	0.762	-0.083	1.635	1.002	1400
d[1,3]	0	0	0	0	1	1
d[2,3]	0.032	0.032	-0.317	0.371	1.002	1900
d[3,3]	0.021	0.025	-0.405	0.419	1.001	4900
d[4,3]	0.069	0.067	-0.357	0.51	1.001	7500
d[5,3]	0.028	0.028	-0.497	0.546	1.001	3800
d[6,3]	-0.045	-0.042	-0.697	0.584	1.002	1900

	mean	50%	2.5%	97.5%	Rhat	n.eff
mu[1,1]	−3.66	−3.655	−4.118	−3.246	1.004	750
mu[2,1]	−3.38	−3.375	−3.666	−3.123	1.003	960
mu[3,1]	−3.649	−3.644	−3.971	−3.352	1.001	7500
mu[4,1]	−4.445	−4.437	−4.927	−4.006	1.004	670
mu[5,1]	−4.533	−4.51	−5.291	−3.901	1.012	230
mu[6,1]	−4.482	−4.475	−4.881	−4.116	1.002	4400
mu[7,1]	−3.654	−3.643	−4.093	−3.268	1.002	1500
mu[1,2]	−3.72	−3.717	−4.091	−3.363	1.002	1900
mu[2,2]	−3.086	−3.084	−3.293	−2.892	1.006	420
mu[3,2]	−3.39	−3.389	−3.625	−3.163	1.002	2100
mu[4,2]	−3.696	−3.692	−3.971	−3.44	1.003	1100
mu[5,2]	−4.189	−4.181	−4.684	−3.758	1.002	2000
mu[6,2]	−3.716	−3.713	−3.928	−3.512	1.004	570
mu[7,2]	−3.709	−3.705	−4.079	−3.357	1.003	760
mu[1,3]	−3.801	−3.798	−4.082	−3.537	1.001	5200
mu[2,3]	−3.399	−3.397	−3.552	−3.251	1.001	4300
mu[3,3]	−3.469	−3.466	−3.628	−3.313	1.005	460
mu[4,3]	−3.603	−3.601	−3.798	−3.424	1.001	7500
mu[5,3]	−3.78	−3.778	−4.016	−3.555	1.003	1000
mu[6,3]	−3.719	−3.718	−3.847	−3.589	1.002	2300
mu[7,3]	−3.606	−3.605	−3.895	−3.325	1.001	7500

	mean	X50.	X2.5.	X97.5.	Rhat	n.eff
sd	0.155	0.143	0.052	0.33	1.013	480

	mean	X50.	X2.5.	X97.5.	Rhat	n.eff
deviance	2650.561	2649.825	2635.433	2669.513	1.002	1600