	Time (sec)			States			Status		
	OBP	BEEM	SPIN	OBP	BEEM	SPIN	OBP	BEEM	SPIN
adding.1	0,31	0,50	0,01	7 372	7 372	7 372	*#normally*	*#normally*	*#normally*
adding.2	4,64	7,40	0,98	836 838	836 838	836 838	*#normally*	*#normally*	*#normally*
adding.3	10,41	19,10	2,21	1 894 376	1 894 376	1 894 380	*#normally*	*#normally*	*#normally*
adding.4	18,84	28,30	3,95	3 370 680	3 370 680	3 370 680	*#normally*	*#normally*	*#normally*
adding.5	29,06	52,30	6,22	5 271 456	5 271 456	5 271 460	*#normally*	*#normally*	*#normally*
adding.6	42,47	64,80	9,00	7 609 684	7 609 684	7 609 680	*#normally*	*#normally*	*#normally*
bakery.1	0,22	0,40	0,00	1 506	1 506	1 485	*#normally*	*#normally*	*#normally*
bakery.2	0,21	0,40	0,00	1 146	1 146	1 125	*#normally*	*#normally*	*#normally*
bakery.3	0,66	0,90	0,07	32 919	32 919	29 958	*#normally*	*#normally*	*#normally*
bakery.4	1,74	2,70	0,36	157 003	157 003	151 290	*#normally*	*#normally*	*#normally*
bakery.5	83,60	143,60	19,30	7 866 401	7 866 401	7 238 550	*#normally*	*#normally*	*#normally*
bakery.6	127,37	228,70	30,00	11 845 035	11 845 035	11 108 000	*#normally*	*#normally*	*#normally*
bakery.7	332,40	540,80	75,50	29 047 471	29 047 471	27 531 700	*#normally*	*#normally*	*#normally*
bakery.8	624,84	1027,40	441,00	45 357 604	30 442 698	118 391 000	#incomplete	#incomplete	#incomplete
blocks.2	0,42	0,50	0,01	7 057	7 057	7 059	*#normally*	*#normally*	*#normally*
blocks.3	7,76	14,00	2,09	695 418	695 418	695 420	*#normally*	*#normally*	*#normally*
blocks.4	293,40	745,50	252,00	27 677 275	23 598 882	88 987 800	#incomplete	#incomplete	#incomplete
bopdp.1	0,66	0,70	0,03	12 642	12 642	11 447	*#normally*	*#normally*	*#normally*
bopdp.2	0,89	1,10	0,06	25 685	25 685	18 005	*#normally*	*#normally*	*#normally*
bopdp.3	14,52	29,40	2,42	1 040 953	1 040 953	764 375	*#normally*	*#normally*	*#normally*
cambridge.1	0,66	1,20	1,30	11 339	11 339	335 847	*#normally*	*#normally*	*#normally*
cambridge.2	0,76	1,70	2,27	15 940	15 940	531 799	*#normally*	*#normally*	*#normally*
cambridge.3	0,78	1,70	2,44	18 138	18 138	593 210	*#normally*	*#normally*	*#normally*
cambridge.4	1,66	5,10	9,18	60 463	60 463	2 287 950	*#normally*	*#normally*	*#normally*
cambridge.5	15,30	59,80	168,00	698 912	698 912	34 700 300	*#normally*	*#normally*	*#normally*
cambridge.6	72,81	268,00	237,00	3 354 295	3 354 295	60 197 600	*#normally*	*#normally*	#incomplete
cambridge.7	366,82	1108,70	252,00	11 465 015	11 465 015	54 735 000	*#normally*	*#normally*	#incomplete
cyclic.scheduler.1	0,53	0,70		4 606	4 606		*#normally*	*#normally*	
cyclic.scheduler.2	0,35	0,60		3 302	3 302		*#normally*	*#normally*	
cyclic.scheduler.3	12,11	22,90		229 374	229 374		*#normally*	*#normally*	
cyclic.scheduler.4	12,55	31,30		473 414	473 414		*#normally*	*#normally*	
driving.phils.1	0,56	0,70	0,01	14 889	14 889	5 203	*#normally*	*#normally*	*#normally*
driving.phils.2	0,95	1,00	0,02	33 173	33 173	7 575	*#normally*	*#normally*	*#normally*
driving.phils.3	331,85	838,20	185,00	25 028 985	23 583 477	60 233 800	#incomplete	#incomplete	#incomplete
driving.phils.4	352,77	841,10	33,40	24 228 796	21 317 183	11 178 100	#incomplete	#incomplete	*#normally*
driving.phils.5	325,51	507,70	154,00	22 402 448	18 601 771	55 600 500	#incomplete	#incomplete	#incomplete
elevator2.1	0,23	0,50	0,00	1 728	1 728	1 728	*#normally*	*#normally*	*#normally*
elevator2.2	2,51	4,00	0,83	179 200	179 200	179 200	*#normally*	*#normally*	*#normally*
elevator2.3	113,94	176,90	45,10	7 667 712	7 667 712	7 667 710	*#normally*	*#normally*	*#normally*
elevator.1	0,54	0,70	0,33	8 543	8 543	87 461	*#normally*	*#normally*	*#normally*
elevator.2	0,34	0,50	0,08	2 825	2 825	23 969	*#normally*	*#normally*	*#normally*
elevator.3	8,03	23,20	111,00	416 935	416 935	18 687 700	*#normally*	*#normally*	*#normally*
elevator.4	16,10	43,10	408,00	888 053	888 053	59 843 400	*#normally*	*#normally*	#incomplete
elevator.5	340,14	1802,50	428,00	15 595 207	14 082 548	50 961 400	#incomplete	#incomplete	#incomplete
exit.1	30,75	57,30		3 239 334	3 239 334		*#normally*	*#normally*	
exit.2	1,09	1,30		33 670	33 670		*#normally*	*#normally*	
exit.3	31,82	62,20		2 356 294	2 356 294		*#normally*	*#normally*	
exit.4	419,84	1532,10		29 071 227	24 177 544		#incomplete	#incomplete	
exit.5	15,72	38,70		833 226	833 226		*#normally*	*#normally*	
firewire.tree.1	0,43	0,60		272	272		*#normally*	*#normally*	
firewire.tree.2	0,58	1,20		2 441	2 441		*#normally*	*#normally*	
firewire.tree.3	9,55	79,80		86 556	86 556		*#normally*	*#normally*	
firewire.tree.4	22,83	262,10		169 992	169 992		*#normally*	*#normally*	
firewire.tree.5	966,14	3601,90		3 807 023	776 538		*#normally*	#incomplete	
frogs.1	0,31	0,50	0,01	5 094	5 094	5 096	*#normally*	*#normally*	*#normally*
frogs.2	0,49	0,70	0,03	18 207	18 207	18 209	*#normally*	*#normally*	*#normally*
frogs.3	7,48	13,20	1,12	760 789	760 789	760 791	*#normally*	*#normally*	*#normally*
frogs.4	217,05	363,80	44,10	17 443 219	17 443 219	17 443 200	*#normally*	*#normally*	*#normally*

	Time (sec)			States			Status		
	OBP	BEEM	SPIN	OBP	BEEM	SPIN	OBP	BEEM	SPIN
frogs.5	344,04	561,80	288,00	28 273 273	20 311 538	103 291 000	#incomplete	#normally	#incomplete
hanoi.1	0,40	0,50	0,02	6 561	6 561	6 563	#normally	#normally	#normally
hanoi.2	6,93	9,50	1,87	531 441	531 441	531 443	#normally	#normally	#normally
hanoi.3	209,97	254,00	54,10	14 348 907	14 348 907	14 321 500	#normally	#normally	#incomplete
hanoi.4	286,86	432,60	131,00	18 459 023	18 890 396	34 576 200	#incomplete	#incomplete	#incomplete
krebs.1	0,43	0,50	0,17	6 027	6 027	59 202	#normally	#normally	#normally
krebs.2	1,42	1,70	2,36	62 476	62 476	721 518	#normally	#normally	#normally
krebs.3	3,67	5,50	14,00	238 876	238 876	4 045 360	#normally	#normally	#normally
krebs.4	15,88	24,30	65,20	1 047 405	1 047 405	17 065 800	#normally	#normally	#normally
lamport.1	0,60	0,90	0,01	29 242	29 242	6 727	#normally	#normally	#normally
lamport.2	1,46	2,10	0,04	110 920	110 920	21 268	#normally	#normally	#normally
lamport.3	0,70	1,00	0,01	38 067	38 067	8 658	#normally	#normally	#normally
lamport.5	11,28	20,60	0,42	1 066 800	1 066 800	175 584	#normally	#normally	#normally
lamport.6	97,11	181,10	2,42	8 717 688	8 717 688	976 246	#normally	#normally	#normally
lamport.7	553,75	1001,10	15,00	38 717 846	38 717 846	4 720 820	#normally	#normally	#normally
lamport.8	545,09	1503,10	23,70	39 317 593	62 669 317	7 343 560	#incomplete	#normally	#normally
lann.1	0,63	1,10	0,25	18 424	18 424	71 621	#normally	#normally	#normally
lann.2	0,64	1,00	0,44	12 784	12 784	104 130	#normally	#normally	#normally
lann.3	33,05	88,10	31,30	1 832 139	1 832 139	4 666 060	#normally	#normally	#normally
lann.4	20,76	60,90	87,30	966 855	966 855	12 595 000	#normally	#normally	#normally
lann.5	22,77	62,40	209,00	993 914	993 914	28 860 500	#normally	#normally	#normally
lann.6	477,93	3601,80	594,00	22 510 134	57 120 827	103 122 000	#incomplete	#incomplete	#incomplete
lann.7	427,49	3601,80	730,00	17 640 444	52 237 514	90 377 200	#incomplete	#incomplete	#incomplete
lann.8	368,64	3601,80	548,00	17 950 722	45 091 872	90 299 900	#incomplete	#incomplete	#incomplete
leader.election.1	0,97	1,80		14 252	14 252		#normally	#normally	
leader.election.2	1,41	3,10		28 720	28 720		#normally	#normally	
leader.election.3	4,13	12,70		101 360	101 360		#normally	#normally	
leader.election.4	31,17	119,00		746 240	746 240		#normally	#normally	
leader.election.5	251,02	984,60		4 803 952	4 803 952		#normally	#normally	
leader.election.6	854,75	1682,30		11 991 204	5 672 319		#incomplete	#incomplete	
leader.filters.1	0,31	0,50	0,01	4 966	4 966	4 807	#normally	#normally	#normally
leader.filters.2	0,58	0,80	0,02	29 284	29 284	16 409	#normally	#normally	#normally
leader.filters.3	1,31	1,80	0,13	91 093	91 093	87 709	#normally	#normally	#normally
leader.filters.4	0,85	1,20	0,07	50 025	50 025	47 025	#normally	#normally	#normally
leader.filters.5	16,79	27,40		1 572 886	1 572 886		#normally	#normally	
leader.filters.6	434,12	802,10		34 594 267	28 480 454		#incomplete	#incomplete	
leader.filters.7	347,58	546,60		26 302 351	26 302 351		#normally	#normally	
loyd.1	0,19	0,40	0,00	720	720	722	#normally	#normally	#normally
loyd.2	3,20	5,90	0,92	362 880	362 880	362 882	#normally	#normally	#normally
loyd.3	425,25	601,70	254,00	38 662 434	30 247 886	124 651 000	#incomplete	#incomplete	#incomplete
mcs.1	0,38	0,50	0,00	7 963	7 963	4 241	#normally	#normally	#normally
mcs.2	0,23	0,40	0,00	1 408	1 408	696	#normally	#normally	#normally
mcs.3	6,82	11,70	0,68	571 459	571 459	287 034	#normally	#normally	#normally
mcs.4	0,51	0,70	0,01	16 384	16 384	3 992	#normally	#normally	#normally
mcs.5	502,74	0,70	102,00	35 281 004	60 556 519	29 002 500	#incomplete	#normally	#normally
mcs.6	4,52	7,20	0,07	332 544	332 544	36 600	#normally	#normally	#normally
msmie.1	0,28	0,50	0,00	2 334	2 334	2 336	#normally	#normally	#normally
msmie.2	0,72	0,90	0,02	10 558	10 558	10 560	#normally	#normally	#normally
msmie.3	3,33	8,50	0,25	134 844	134 844	134 846	#normally	#normally	#normally
msmie.4	255,03	778,80	18,30	7 125 441	7 125 441	7 125 440	#normally	#normally	#normally
peg.solitaire.1	1,13	2,70	0,17	32 181	32 181	32 183	#normally	#normally	#normally
peg.solitaire.2	766,38	3601,80	1080,00	20 276 563	13 264 450	80 350 100	#incomplete	#incomplete	#incomplete
peg.solitaire.3	719,22	3601,90	1740,00	19 990 452	5 439 599	80 350 100	#incomplete	#incomplete	#incomplete
peg.solitaire.4	21,19	78,90	6,31	873 326	873 326	873 328	#normally	#normally	#normally
peg.solitaire.5	5,26	14,90	0,74	84 191	84 191	84 193	#normally	#normally	#normally
peg.solitaire.6	487,38	1802,60	1030,00	23 654 953	7 330 153	90 407 900	#incomplete	#incomplete	#incomplete
peterson.1	0,41	0,60	0,02	12 498	12 498	8 145	#normally	#normally	#normally
peterson.2	1,49	2,20	0,26	124 704	124 704	114 516	#normally	#normally	#normally

	Time (sec)			States			Status		
	OBP	BEEM	SPIN	OBP	BEEM	SPIN	OBP	BEEM	SPIN
peterson.3	1,87	2,80	0,08	170 156	170 156	35 142	#normally	#normally	#normally
peterson.4	11,67	21,40	2,08	1 119 560	1 119 560	752 460	#normally	#normally	#normally
peterson.5	478,75	823,20	295,00	41 839 015	31 656 891	91 071 200	#incomplete	#incomplete	#incomplete
peterson.6	449,78	778,10	29,50	39 473 906	31 762 156	8 572 580	#incomplete	#incomplete	#normally
peterson.7	547,92	967,30	396,00	38 973 431	29 618 148	95 841 600	#incomplete	#incomplete	#normally
phils.1	0,14	0,40	0,00	80	80	80	#normally	#normally	#normally
phils.2	0,23	0,40	0,00	581	581	581	#normally	#normally	#normally
phils.3	0,21	0,40	0,00	729	729	729	#normally	#normally	#normally
phils.4	7,50	9,50	2,72	340 789	340 789	340 789	#normally	#normally	#normally
phils.5	11,62	13,90	4,26	531 440	531 440	531 440	#normally	#normally	#normally
phils.6	415,46	589,70	144,00	14 348 906	14 348 906	13 956 600	#normally	#normally	#incomplete
phils.7	794,55	3965,60	568,00	27 009 212	14 193 972	64 406 600	#incomplete	#incomplete	#incomplete
phils.8	758,50	3840,40	359,00	25 823 065	14 487 119	36 991 000	#incomplete	#incomplete	#incomplete
plc.1	0,93	2,10		7 444	7 444		#normally	#normally	
plc.2	4,79	14,80		130 777	130 777		#normally	#normally	
plc.3	31,10	124,70		1 268 968	1 268 968		#normally	#normally	
plc.4	91,94	380,30		3 763 999	3 763 999		#normally	#normally	
protocols.2	0,50	0,60	0,01	11 286	11 286	3 815	#normally	#normally	#normally
protocols.3	0,30	0,50	0,01	2 817	2 817	5 469	#normally	#normally	#normally
protocols.4	5,20	8,50	3,49	439 245	439 245	1 198 440	#normally	#normally	#normally
protocols.5	10,97	20,00	9,36	996 345	996 345	3 125 280	#normally	#normally	#normally
resistance.1	374,63	130,30		48 867 209	8 183 469		#incomplete	#normally	
resistance.2	551,84	1039,30		50 259 833	51 516 701		#incomplete	#normally	
rushhour.1	0,25	0,40	0,01	1 048	1 048	1 050	#normally	#normally	#normally
rushhour.2	0,34	0,50	0,01	2 242	2 242	2 244	#normally	#normally	#normally
rushhour.3	6,00	10,80	2,17	156 723	156 723	156 725	#normally	#normally	#normally
rushhour.4	12,38	22,10	4,70	327 675	327 675	327 677	#normally	#normally	#normally
schedule.world.1	1,09	1,20	0,01	23 061	23 061	3 886	#normally	#normally	#normally
schedule.world.2	41,50	75,70	0,62	1 570 340	1 570 340	106 100	#normally	#normally	#normally
schedule.world.3	377,66	1508,20	38,50	18 521 906	14 420 303	4 267 980	#incomplete	#incomplete	#normally
sokoban.1	1,53	2,20	0,26	91 453	91 453	91 455	#normally	#normally	#normally
sokoban.2	10,01	15,40	2,04	761 633	761 633	761 635	#normally	#normally	#normally
sokoban.3	208,04	177,20	111,00	7 552 507	7 034 432	24 875 000	#incomplete	#incomplete	#incomplete
sorter.1	0,85	0,90	0,02	20 544	20 544	14 719	#normally	#normally	#normally
sorter.2	0,56	0,60	0,01	7 592	7 592	4 744	#normally	#normally	#normally
sorter.3	21,00	41,00	2,09	1 288 478	1 288 478	779 481	#normally	#normally	#normally
sorter.4	842,19	421,00	36,90	39 620 596	12 958 752	13 184 400	#incomplete	#normally	#normally
sorter.5	5,53	9,70	0,40	296 148	296 148	151 947	#normally	#normally	#normally
szymanski.1	0,60	0,80	0,04	20 264	20 264	18 435	#normally	#normally	#normally
szymanski.2	0,75	1,00	0,06	31 875	31 875	29 748	#normally	#normally	#normally
szymanski.3	14,19	25,90	2,47	1 128 424	1 128 424	998 794	#normally	#normally	#normally
szymanski.4	29,01	57,20		2 313 863	2 313 863		#normally	#normally	
szymanski.5	727,26	1742,50		44 281 998	29 555 064		#incomplete	#incomplete	
telephony.1	0,24	0,40	0,00	1 280	1 280	1 282	#normally	#normally	#normally
telephony.2	1,17	1,60	0,14	51 826	51 826	51 828	#normally	#normally	#normally
telephony.3	11,13	21,10	2,58	765 379	765 379	765 381	#normally	#normally	#normally
telephony.4	196,82	558,10	50,80	12 291 552	12 291 552	12 291 600	#normally	#normally	#normally
telephony.5	446,33	1802,60	436,00	27 926 253	21 128 662	101 457 000	#incomplete	#incomplete	#incomplete
telephony.6	453,69	1801,50	539,00	30 688 244	23 825 732	119 881 000	#incomplete	#incomplete	#incomplete
telephony.7	386,50	1017,20	90,10	21 960 308	21 960 308	21 960 300	#normally	#normally	#normally
telephony.8	451,73	1802,60	428,00	27 888 293	22 380 334	102 850 000	#incomplete	#incomplete	#incomplete