| ID | code | build | tests | | Fork | Pipe | mkFIFO | open | read write | Valgrind Error | Format-clean error | cheat | Final | Commentary |
			t1	t2										
05104400													0	
05104413													0	
07104427													0	
08104400													0	
08104404													0	
08104405	1	1				1							10	failed to create fifo
08104424													0	
08104427	1												25	
091044011	1	1								1			25	
091044038													0	
091044048	1	1	1	1									100	
091044053													0	
091044059													0	
101044012	1	1	0.2										46	
101044018													0	
101044053	1	1	0.8	0.8									88	duplicate output
101044054	1	1		0.8									64	
101044064	1	1	0										40	duplicate output
101044070	1	1	0.8	0.8				1					68	garbage output
111044006	1	1											40	
111044007	1	1	0.8	0.8									88	garbage output
111044011													0	
111044020	1	1	1	1			1	1		1			45	
111044022	1	1	1	1				1					80	
111044023	1	1											40	
111044032	1	1	0.4	0.2	1	1	1	1	1	1			0	
111044033													0	
111044040	1	1								1			25	
111044055	1	1										2	10	
111044059													0	
111044060	1	1	0.4	0.2			1	1		1	1		0	
111044064	1	1	1	0.2									76	
111044067	1	1	0.2	1		1	1	1	1				0	
111044068	1	1	0.4										52	
111044071	1	1											40	
111044074	1	1	1	1		1	1		1				30	
111044076													0	
111044077													0	
121044003	1	1	0.8	0.8									88	garbage output
121044005													0	
121044006	1	1	0.7	0.8									85	garbage output
121044015													0	
121044018	1	1	0.4								1		37	

ID	1	2	3	4	5	6	7	8	9	10	11	12	Value	Note
121044029													0	
121044030	1	1	0.2				1				1		11	
121044032													0	
121044041	1	1	0.4	0.2									58	
121044042	1	1	0.2	1		1	1	1	1	1			0	
121044044													0	
121044045													0	
121044046	1	1	0.8	0.8	1	1	1	1	1				0	garbage output
121044050	1	1	0.6							1			43	garbage output
121044055	1	1	0.4							1			37	
121044059	1	1	1			1	1			1			15	
121044060	1	1					1			1			5	garbage output
121044065	1	1											40	
121044066	1	1	0.2							1			31	
121044067	1	1						1	1	1			0	
121044072	1	1	0.4										52	
121044075													0	
121044076	1	1	1	1									100	
131044001	1	1	0.2						1				26	
131044003	1												25	
131044005													0	
131044006	1	1	1	1			1	1					60	
131044007	1	1	0.3	0.1			1						32	garbage output
131044010	1	1	1	1			1	1					60	
131044011	1	1	1	1									100	
131044013	1	1	0.2	0			1						26	garbage output
131044014	1	1	0.4	0.2			1						38	
131044015	1	1	1	1						1			85	
131044016	1	1	1	1	1					1			55	
131044018													0	
131044019	1	1	1	1									100	
131044022	1	1	1	1									100	
131044023	1	1	1	1									100	
131044027													0	
131044031	1	1	1	1									100	
131044032													0	
131044034	1	1	0.6	0.8									82	
131044035	1	1	0.4	0.2			1						38	
131044039	1	1	0.6	0.8						1			67	
131044041	1	1	1	0.2						1			61	
131044045													0	
131044046	1	1	1	1						1			85	
131044047	1	1	1	1									100	
131044048													0	
131044052													0	
131044055	1	1								1			25	
131044056	1	1								1			25	
131044057													0	
131044058	1	1											40	
131044059	1	1	1	1						1			85	

131044060	1	1				1	1						0	
131044063	1	1	1	1		1							80	
131044064	1	1	1	0.1			1		1				38	
131044067	1	1	1	1					1				85	
131044068	1	1	1	1		1	1	1	1				10	
131044071													0	
131044072	0												0	
131044073	1	1	1	1									100	
131044074													0	
131044075	1	1	1										70	
131044076													0	
131044077	1	1									1		25	
131044078	1	1	1	1									100	
131044080	1	1	1	1									100	
131044082	1	1	1	1									100	
131044083	1	1							1	0.5			18	folder name
131044085	1	1	0.4	1					1				67	
141044001	1	1	1	1		1							80	
141044002	1												25	
141044003	1	1				1	1		1	1			0	
141044004	1	1				1	1		1				0	
141044006													0	
141044009													0	
141044011													0	
141044012	1	1				1	1						0	
141044013													0	
141044014	1	1	1	1				1	1				60	
141044015	1	1	1	1		1	1						60	
141044016	1	1	1	1									100	
141044017	1	1	0.2	0.1		1							29	
141044018	1	1	0.2	0.2					1				37	duplicate output
141044019	1												25	
141044021	1	1	1	1									100	
141044023	1	1	1	1									100	
141044024	1	1	1	1									100	
141044025													0	
141044026													0	
141044027	1	1	0.2										46	
141044028													0	
141044029	1	1	1	1									100	
141044030	1	1	0.2			1	1		1				0	
141044031	1	1	1	1									100	
141044033	1	1	1	1		1	1						60	
141044034													0	
141044035	1	1	0.4	0.2		1	1						18	
141044039													0	
141044040	1	1	1	1									100	
141044041	1	1	0.4	0.2			1						38	
141044042	1	1	1	1									100	
141044043	1	1				1	1						0	

141044044												0	
141044045	1	1	1	1								100	
141044049												0	
141044050	1	1										40	
141044052	1	1	1	1			1					80	
141044055	1	1	1	1								100	
141044059	1	1	1	1		1	1		1			45	
141044061												0	
141044063	1	1	0.2			1	1	1	1			0	
141044064	1	1	0.4	0.2						1		43	
141044067	1	1	1	1		1						80	
141044068	1	1	0.4	0.2			1			1		23	
141044070	1	1	1									70	
141044071	1	1	0.4	0.1						1		40	
141044073	1	1	1	1								100	
141044074	1	1	1	1								100	
141044076	1	1	1	0.2		1						56	
141044077	1	1	0.2									46	
141044078	1	1										40	
141044079												0	
141044080	1	1	0.9	1								97	
141044081	1	1	0.4	0.2		1	1		1			3	
141044083	1	1	0.2	0.1		1	1		1			0	
141044084	1	1	0.4	0.2								58	
141044085	1	1	1	1								100	
141044086	1	1	1	1								100	
141044087												0	
141044091												0	
141044093	1	1	0.8	0.8								88	
141044094	1	1	0.8									64	duplicate output
141044095	1	1	0.2									46	
151044001	1	1	0.2							1		31	
151044002	1	1	0.4	0.2		1	1					18	
151044005	1	1	1	1		1	1					60	
151044009	1	1	1	1								100	
151044011	1	1										40	
151044012	1	1					1		1			5	
151044016	1											25	
151044023	1	1	0.4	0.2		1	1	1	1	1		0	
151044030	1	1	1	1								100	
151044038	1	1	1	1		1	1					60	
151044042	1	1	1	1								100	
151044051	1	1			1				1			0	
151044055	1	1										40	
151044059	1	1	1	1								100	
151044062												0	
151044081	1	1	0.2	0.9								73	
151044082	1	1	1	1		1	1		0.5			40	
151044091	1	1									1	25	
151044094	1	1	0.8	1								94	garbage output

151044095												0	
151044096	1	1	1	1		1	1	1	1				10	
151044097	1	1	0.4	0.2									58	
161044080													0	
161044086	1	1	1							1			55	
161044108													0	
161044103													0	