

Program	Mutation Score	Classification	Test Time (s)	Test Suite Size	Num Mutants
program_003	87.5	Well tested	0.043905497	10	8
program_005	100	Well tested	0.028368235	6	3
program_007	100	Well tested	0.028825045	10	1
program_009	100	Well tested	296.205225	7	2
program_014	0	Weakly tested	0.010080814	8	0
program_019	100	Well tested	0.109035015	8	10
program_020	77.77777778	Weakly tested	0.086176634	10	9
program_021	94.44444444	Well tested	5.166196585	10	18
program_023	88.23529412	Well tested	20.30141473	9	17
program_024	100	Well tested	0.028298855	9	3
program_025	90	Well tested	0.13141799	9	10
program_027	100	Well tested	0.02414465	5	2
program_029	90	Well tested	0.037096262	8	10
program_033	100	Well tested	0.058027983	8	9
program_036	0	Weakly tested	0.014749289	9	0
program_037	100	Well tested	0.029145002	10	1
program_041	100	Well tested	0.272083998	9	10
program_048	100	Well tested	0.044544935	9	6
program_051	89.47368421	Well tested	0.586603642	9	19
program_053	0	Weakly tested	0.009073734	8	0
program_057	0	Weakly tested	0.015080214	8	0
program_060	0	Weakly tested	0.015013933	5	0
program_063	100	Well tested	0.028781652	8	1
program_069	100	Well tested	1.515842438	9	13
program_070	100	Well tested	0.038002729	8	3
program_071	100	Well tested	0.11549592	6	10
program_074	0	Weakly tested	0.013533115	9	0
program_075	50	Weakly tested	0.046963215	9	2
program_078	100	Well tested	0.027493238	7	3
program_084	100	Well tested	0.041133165	9	1
program_085	45	Weakly tested	0.109330654	9	20
program_086	100	Well tested	0.020155907	9	1
program_092	100	Well tested	5.079916477	9	10
program_093	100	Well tested	0.051385641	9	3
program_094	100	Well tested	0.023727894	5	2
program_095	100	Well tested	0.032409906	6	3
program_099	100	Well tested	5.073292494	9	4

Assertion Count	Statement Coverage (%)	Killed	Survived	Timeout
7	50	7	1	0
3	66.67	3	0	0
1	66.67	1	0	0
2	62.5	2	0	0
0	50	0	0	0
10	87.5	10	0	0
7	50	7	2	0
16	93.75	16	1	1
11	93.33	11	2	4
3	75	3	0	0
9	95.24	9	1	0
2	50	2	0	0
9	50	9	1	0
9	50	9	0	0
0	50	0	0	0
1	50	1	0	0
10	87.5	10	0	0
6	66.67	6	0	0
17	83.33	17	2	0
0	50	0	0	0
0	66.67	0	0	0
0	66.67	0	0	0
1	83.33	1	0	0
13	87.5	13	0	0
3	85.71	3	0	0
10	94.12	10	0	0
0	66.67	0	0	0
1	66.67	1	1	0
3	75	3	0	0
1	87.5	1	0	0
9	85.71	9	11	0
1	66.67	1	0	0
9	87.5	9	0	1
3	83.33	3	0	0
2	80	2	0	0
3	50	3	0	0
3	83.33	3	0	1