

GROL PACKAGE	CLASS	INSTRUCTION_MISSED
Merg	monopoly.ei Color.Type	21
Merg	monopoly.ei NonDeed.SquareType	5
Merg	monopoly.ei Deed.DeedName	5
Merg	monopoly.ei Color	48
Merg	monopoly.ei Deed	93
Merg	monopoly.ei NonDeed	25
Merg	monopoly.ei Square	0
Merg	monopoly.ei Player	32
Merg	monopoly.ei Player.TokenName	5
Merg	monopoly.ei Assets	55
Merg	monopoly.ei GUI.new ActionListener() {...}	20
Merg	monopoly.ei GUI.new ActionListener() {...}	14
Merg	monopoly.ei GUI.new ActionListener() {...}	20
Merg	monopoly.ei GUI.new ActionListener() {...}	40
Merg	monopoly.ei GUI	2327
Merg	monopoly.ei GUI.new Runnable() {...}	16
Merg	monopoly.ei Board	0
Merg	monopoly.ei Monopoly	140
Merg	monopoly.ei GUI.new ActionListener() {...}	28
Merg	monopoly.ei GUI.new ActionListener() {...}	134
Merg	monopoly.ei Banker	34
Merg	monopoly.ei GuiHelper	93
Merg	monopoly.ei GUI.new ActionListener() {...}	134
Merg	monopoly.ei GUI.new ActionListener() {...}	139
Merg	monopoly.ei Turn	224
Merg	monopoly.ei GUI.new ActionListener() {...}	117
Merg	monopoly.ei TestColor	93
Merg	monopoly.ei TestNonDeed	3
Merg	monopoly.ei TestDeed	3
Merg	monopoly.ei TestAssets	3
Merg	monopoly.ei TestPlayer	2
Merg	monopoly.ei TestSuite	12
Merg	monopoly.ei TestTurn	3
Merg	monopoly.ei TestMonopoly	3
Merg	monopoly.ei TestBanker	7
Merg	monopoly.ei TestBoard	0

INSTRUCTION_COVERED	BRANCH_MISSED	BRANCH_COVERED	LINE_MISSED	LINE_COVERED
109	0	0	1	1
105	0	0	0	2
305	0	0	0	5
39	10	2	13	11
101	15	28	15	43
28	10	8	11	12
3	0	0	0	1
113	1	6	12	31
65	0	0	0	2
126	9	1	14	22
0	0	0	7	0
0	0	0	5	0
0	0	0	6	0
0	0	0	7	0
0	112	0	383	0
0	0	0	7	0
1433	0	0	0	61
53	18	2	20	15
0	0	0	6	0
0	0	0	17	0
99	2	2	6	18
0	0	0	21	0
0	0	0	17	0
0	0	0	18	0
37	22	0	58	12
0	0	0	15	0
0	0	0	20	0
0	0	0	1	0
0	0	0	1	0
0	0	0	1	0
206	1	1	0	29
0	0	0	3	0
0	0	0	1	0
0	0	0	1	0
176	3	3	1	28
649	0	0	0	72

COMPLEXITY_MISSED	COMPLEXITY_COVERED	METHOD_MISSED	METHOD_COVERED
2	2	2	2
1	3	1	3
1	3	1	3
9	3	3	3
14	32	6	5
10	9	1	2
0	1	0	1
9	14	8	10
1	3	1	3
7	7	2	7
2	0	2	0
2	0	2	0
2	0	2	0
2	0	2	0
101	0	17	0
2	0	2	0
0	3	0	3
17	7	8	6
2	0	2	0
2	0	2	0
4	4	2	4
5	0	5	0
2	0	2	0
2	0	2	0
26	3	15	3
2	0	2	0
4	0	4	0
1	0	1	0
1	0	1	0
1	0	1	0
1	7	0	7
3	0	3	0
1	0	1	0
1	0	1	0
3	8	0	8
0	3	0	3