## Stats for sam\_fwc71

Problems solved: 142
Problems attempted: 143
Current rank: 3397
Link to this page ☎ (4D508C5AD5657CD0)

Problem	Success	Incorrect	Compile error	Simulation error	Total attempts	Success rate (%)
1 step_one <b> (</b> /wiki/step_one)	1	0	0	0	1	1009
2 zero♥ (/wiki/zero)	1	0	0	0	1	1009
3 wire <b>⊘</b> (/wiki/wire)	1	0	1	0	2	509
4 wire4 <b> (</b> /wiki/wire4)	1	0	0	0	1	1009
5 notgate <b>⊙</b> (/wiki/notgate)	1	0	0	0	1	1009
6 andgate <b> (</b> /wiki/andgate)	1	0	0	0	1	1009
7 norgate <b>⊙</b> (/wiki/norgate)	1	0	0	0	1	1009
8 xnorgate <b>⊘</b> (/wiki/xnorgate)	1	0	0	0	1	1009
9 wire_decl <b>⊘</b> (/wiki/wire_decl)	1	0	0	0	1	100
10 7458 <b>⊘</b> (/wiki/7458)	1	0	0	0	1	1009
11 vector0 <b>⊘</b> (/wiki/vector0)	1	0	0	0	1	1009
12 vector1 ♥ (/wiki/vector1)	2	0	0	0	2	1009
13 vector2	1	0	0	0	1	1009
14 vectorgates <b>②</b> (/wiki/vectorgates)	1	2	1	0	4	259
15 gates4 <b>⊘</b> (/wiki/gates4)	1	0	1	0	2	509
16 vector3 <b>②</b> (/wiki/vector3)	1	0	1	0	2	509
17 vectorr♥ (/wiki/vectorr)	1	0	8	0	9	119
18 vector4  (/wiki/vector4)	1	2	1	0	4	259
19 vector5♥ (/wiki/vector5)	1	0	0	0	1	1009
20 module <b>②</b> (/wiki/module)	2	0	2	0	4	50
21 module_pos <b>⊘</b> (/wiki/module_pos)	1	0	1	0	2	50
22 module_name <b> (</b> /wiki/module_name)	1	0	2	0	3	339
23 module_shift <b>②</b> (/wiki/module_shift)	1	0	1	0	2	509
24 module_shift8 <b>②</b> (/wiki/module_shift8)	1	4	0	0	5	209
25 module_add <b>⊘</b> (/wiki/module_add)	1	9	5	0	15	79
26 module_fadd <b>②</b> (/wiki/module_fadd)	1	1	0	0	2	509
27 module_cseladd <b>⊘</b> (/wiki/module_cseladd)	1	0	0	0	1	100
28 module_addsub <b>◊</b> (/wiki/module_addsub)	1	1	1	0	3	339
29 alwaysblock1 <b>⊘</b> (/wiki/alwaysblock1)	1	0	1	0	2	509
30 alwaysblock2	1	0	0	0	1	1009
31 always_if <b> (</b> /wiki/always_if)	1	0	0	0	1	1009
32 always_if2 <b> (</b> /wiki/always_if2)	1	0	0	0	1	1009
33 always_case ♥ (/wiki/always_case)	2	0	2	0	4	509
34 always_case2	2	0	2	0	4	50
35 always_casez♥ (/wiki/always_casez)	1	1	1	0	3	33
36 always_nolatches <b>②</b> (/wiki/always_nolatches)	1	3	0	0	4	25
37 conditional <b>⊘</b> (/wiki/conditional)	1	1	0	0	2	50
38 reduction <b>⊘</b> (/wiki/reduction)	1	1	1	0	3	33
39 gates100	1	0	0	0	1	100
40 vector100r♥ (/wiki/vector100r)	4	3	8	0	15	27
41 popcount255 <b>◊</b> (/wiki/popcount255)	1	4	3	0	8	139
42 adder100i <b>⊘</b> (/wiki/adder100i)	1	2	7	0	10	10
43 bcdadd100 ♥ (/wiki/bcdadd100)	1	0	0	0	1	1009
44 exams/m2014_q4h <b>◊</b> (/wiki/exams/m2014_q4h)	1	0	0	0	1	1009
45 exams/m2014_q4i♥ (/wiki/exams/m2014_q4i)	1	0	0	0	1	1009
46 exams/m2014_q4e <b>②</b> (/wiki/exams/m2014_q4e)	1	0	0	0	1	1009
47 exams/m2014_q4f  (/wiki/exams/m2014_q4f)	1	0	0	0	1	1009
48 exams/m2014_q4g <b>②</b> (/wiki/exams/m2014_q4g)	1	0	0	0	1	1009
Attempts:	157	116	108	9	390	409
Problems:	142		I.	1	143	999

Problem	Success	Incorrect	Compile error	Simulation error	Total attempts	Success rate (%)
49 gates <b>②</b> (/wiki/gates)	1	0	0	0	1	100%
50 7420 <b>⊘</b> (/wiki/7420)	1	0	0	0	1	1009
51 truthtable1 <b>⊘</b> (/wiki/truthtable1)	1	1	0	0	2	509
52 mt2015_eq2 <b> </b>	1	0	0	0	1	1009
53 mt2015_q4a <b>♥</b> (/wiki/mt2015_q4a)	1	0	0	0	1	1009
54 mt2015_q4b <b>◊</b> (/wiki/mt2015_q4b)	1	0	0	0	1	1009
55 mt2015_q4 <b> (</b> /wiki/mt2015_q4)	1	2	0	0	3	339
56 ringer <b>⊘</b> (/wiki/ringer)	1	2	3	0	6	179
57 thermostat <b>②</b> (/wiki/thermostat)	1	1	0	0	2	509
58 popcount3 <b>②</b> (/wiki/popcount3)	1	0	0	0	1	1009
59 gatesv	1	1	0	0	2	509
60 gatesv100♥ (/wiki/gatesv100)	1	0	0	0	1	1009
61 mux2to1 ♥ (/wiki/mux2to1)	2	0	0	0	2	1009
62 mux2to1v	2	0	0	0	2	1009
63 mux9to1v <b>⊘</b> (/wiki/mux9to1v)	2	0	0	0	2	1009
64 mux256to1 <b>②</b> (/wiki/mux256to1)	1	0	1	0	2	509
65 mux256to1v <b> (</b> /wiki/mux256to1v)	1	0	2	0	3	339
66 hadd <b>②</b> (/wiki/hadd)	1	0	0	0	1	1009
67 fadd (/wiki/fadd)	1	0	0	0	1	1009
68 adder3 ♥ (/wiki/adder3)	1	2	3	0	6	179
69 exams/m2014_q4j <b>②</b> (/wiki/exams/m2014_q4j)	1	1	2	0	4	259
70 exams/ece241_2014_q1c ♥ (/wiki/exams/ece241_2014_q1c)	1	1	1	0	3	339
71 adder100 (/wiki/adder100)	1	0	0	0	1	1009
72 bcdadd4♥ (/wiki/bcdadd4)	1	0	0	0	1	100
72 bcdadd4♥ (/wiki/bcdadd4)  73 kmap1♥ (/wiki/kmap1)	1	0	0	0	1	100
73 KHapT	1	0	0	0	1	100
			-			
75 kmap3 <b>②</b> (/wiki/kmap3)	1	2	0	0	3	339
76 kmap4 <b>②</b> (/wiki/kmap4)	1	1	0	0	2	509
77 exams/ece241_2013_q2 <b>②</b> (/wiki/exams/ece241_2013_q2)	1	1	2	0	4	259
78 exams/m2014_q3 <b>◊</b> (/wiki/exams/m2014_q3)	1	0	0	0	1	1009
79 exams/2012_q1g <b>②</b> (/wiki/exams/2012_q1g)	1	0	0	0	1	1009
80 exams/ece241_2014_q3 <b>⊘</b> (/wiki/exams/ece241_2014_q3)	1	0	0	0	1	1009
81 dff ♥ (/wiki/dff)	1	0	0	0	1	1009
82 dff8 <b>⊘</b> (/wiki/dff8)	1	0	0	0	1	1009
83 dff8r ♥ (/wiki/dff8r)	1	0	1	0	2	509
84 dff8p <b>⊘</b> (/wiki/dff8p)	1	0	2	0	3	339
85 dff8ar <b>⊘</b> (/wiki/dff8ar)	1	1	0	0	2	509
86 dff16e♥ (/wiki/dff16e)	1	2	0	0	3	339
87 exams/m2014_q4a <b>②</b> (/wiki/exams/m2014_q4a)	1	0	0	0	1	1009
88 exams/m2014_q4b <b> </b>	1	0	0	0	1	1009
89 exams/m2014_q4c <b>⊘</b> (/wiki/exams/m2014_q4c)	1	0	0	0	1	1009
90 exams/m2014_q4d <b>⊘</b> (/wiki/exams/m2014_q4d)	1	0	0	0	1	1009
91 mt2015_muxdff  (/wiki/mt2015_muxdff)	1	0	0	0	1	1009
92 exams/2014_q4a <b>◊</b> (/wiki/exams/2014_q4a)	1	0	0	0	1	100
93 exams/ece241_2014_q4 <b>♥</b> (/wiki/exams/ece241_2014_q4)	1	0	0	0	1	100
94 exams/ece241_2013_q7 <b>◊</b> (/wiki/exams/ece241_2013_q7)	1	0	0	0	1	1009
95 edgedetect <b>②</b> (/wiki/edgedetect)	1	0	0	0	1	100
96 edgedetect2 <b> (</b> /wiki/edgedetect2)	1	1	2	0	4	25
97 edgecapture <b>②</b> (/wiki/edgecapture)	1	1	0	0	2	50
98 dualedge <b>②</b> (/wiki/dualedge)	1	0	1	0	2	50
99 count15  (/wiki/count15)	1	0	0	0	1	1009
100 count10  (/wiki/count10)	1	0	0	0	1	1009
101 count1to10 <b>(/wiki/count1to10)</b>	1	0	0	0	1	1009
102 countslow <b>◊</b> (/wiki/countslow)	2	8	2	0	12	17
103 exams/ece241_2014_q7a <b>②</b> (/wiki/exams/ece241_2014_q7a)	1	0	2	0	3	33'
104 exams/ece241_2014_q7b <b>◊</b> (/wiki/exams/ece241_2014_q7b)	1	0	0	0	1	100
105 countbcd	1	0	0	0	1	1009
Attempts:	157	116	108	9	390	40
	137	110	100		3,0	70
Problems:	142				143	999

Problem	Success	Incorrect	Compile error	Simulation error	Total attempts	Success rate (%)
106 count_clock♥ (/wiki/count_clock)	1	10	0	0	11	9%
107 shift4 <b>②</b> (/wiki/shift4)	2	0	1	3	6	33%
108 rotate100 <b>②</b> (/wiki/rotate100)	1	2	1	0	4	25%
109 shift18♥ (/wiki/shift18)	1	1	0	0	2	50%
110 lfsr5 <b>⊘</b> (/wiki/lfsr5)	2	1	1	0	4	50%
111 mt2015_lfsr <b>⊘</b> (/wiki/mt2015_lfsr)	1	0	1	0	2	50%
112  fsr32 <b>♥</b> (/wiki/ fsr32)	1	0	0	0	1	100%
113 exams/m2014_q4k <b> (</b> /wiki/exams/m2014_q4k)	1	0	0	0	1	100%
114 exams/2014_q4b <b>◊</b> (/wiki/exams/2014_q4b)	1	0	4	0	5	20%
115 exams/ece241_2013_q12 <b> (</b> /wiki/exams/ece241_2013_q12)	1	0	1	0	2	50%
116 rule90 <b>(/wiki/rule90)</b>	0	5	13	0	18	0%
117 fsm1 <b>⊘</b> (/wiki/fsm1)	1	0	1	0	2	50%
118 exams/review2015_count1k  (/wiki/exams/review2015_count1k)	1	0	0	0	1	100%
119 exams/review2015_shiftcount <b>②</b> (/wiki/exams/review2015_shiftcount)	2	4	0	0	6	33%
120 exams/review2015_fsmseq <b>②</b> (/wiki/exams/review2015_fsmseq)	1	1	1	0	3	33%
121 exams/review2015_fsmshift  (/wiki/exams/review2015_fsmshift)	1	9	0	0	10	10%
122 bugs_mux2 <b>②</b> (/wiki/bugs_mux2)	1	2	0	0	3	33%
123 bugs_nand3 <b>⊘</b> (/wiki/bugs_nand3)	1	0	1	0	2	50%
124 bugs_mux4 <b> (</b> /wiki/bugs_mux4)	1	0	1	0	2	50%
125 bugs_addsubz <b>②</b> (/wiki/bugs_addsubz)	1	1	0	0	2	50%
126 bugs_case♥ (/wiki/bugs_case)	1	6	0	0	7	14%
127 sim/circuit1 ♥ (/wiki/sim/circuit1)	1	0	0	0	1	100%
128 sim/circuit2 ♥ (/wiki/sim/circuit2)	1	1	0	0	2	50%
129 sim/circuit3 ♥ (/wiki/sim/circuit3)	1	1	0	0	2	50%
130 sim/circuit4♥ (/wiki/sim/circuit4)	1	0	0	0	1	100%
131 sim/circuit5 ♥ (/wiki/sim/circuit5)	1	0	0	0	1	100%
132 sim/circuit6 ♥ (/wiki/sim/circuit6)	1	0	2	0	3	33%
133 sim/circuit7 ♥ (/wiki/sim/circuit7)	1	0	0	0	1	100%
134 sim/circuit8 ♥ (/wiki/sim/circuit8)	1	2	1	0	4	25%
135 sim/circuit9 ♥ (/wiki/sim/circuit9)	1	1	0	0	2	50%
136 sim/circuit10 ♥ (/wiki/sim/circuit10)	1	0	0	0	1	100%
137 tb/clock <b>⊘</b> (/wiki/tb/clock)	1	0	1	0	2	50%
138 tb/tb1 <b>②</b> (/wiki/tb/tb1)	1	0	0	0	1	100%
139 tb/and <b>◊</b> (/wiki/tb/and)	1	0	1	2	4	25%
140 tb/tb2 <b> (</b> /wiki/tb/tb2)	1	0	1	3	5	20%
141 tb/tff <b>②</b> (/wiki/tb/tff)	1	0	0	0	1	100%
142 cs450/timer  (/wiki/cs450/timer)	2	6	0	0	8	25%
143 cs450/counter_2bc  (/wiki/cs450/counter_2bc)	1	1	2	1	5	20%
Attempts:	157	116	108	9	390	40%
Problems:	142		I	1	143	99%

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