

1) prop (25/25)

Correct: 12/12
Testing: p01.cnf
Status: Pass✓
Time: 0.0328
Expected:yes
Output: yes

Testing: p02.cnf
Status: Pass✓
Time: 0.0329
Expected:no
Output: no

Testing: p03.cnf
Status: Pass✓
Time: 0.0328
Expected:yes
Output: yes

Testing: p04.cnf
Status: Pass✓
Time: 0.0328
Expected:no
Output: no

Testing: p05.cnf
Status: Pass✓
Time: 0.0166
Expected:yes
Output: yes

Testing: p06.cnf
Status: Pass✓
Time: 0.0167
Expected:yes
Output: yes

Testing: p07.cnf
Status: Pass✓
Time: 0.0329
Expected:no
Output: no

Testing: p08.cnf
Status: Pass✓
Time: 0.0166
Expected:yes
Output: yes

Testing: p09.cnf
Status: Pass✓
Time: 0.0327
Expected:no
Output: no

Testing: p10.cnf
Status: Pass✓
Time: 0.0328
Expected:no
Output: no

Testing: p11.cnf
Status: Pass✓
Time: 0.0332
Expected:no
Output: no

Testing: p13.cnf
Status: Pass✓
Time: 0.0327
Expected:no
Output: no

2) constants (15/15)

Correct: 9/9
Testing: c01.cnf
Status: Pass✓
Time: 0.0722
Expected:yes
Output: yes

Testing: c02.cnf
Status: Pass✓
Time: 0.0168
Expected:yes
Output: yes

Testing: c03.cnf
Status: Pass✓
Time: 0.0167
Expected:yes
Output: yes

Testing: c04.cnf
Status: Pass✓
Time: 0.0167
Expected:no
Output: no

Testing: c05.cnf
Status: Pass✓
Time: 0.0168
Expected:yes
Output: yes

Testing: c06.cnf
Status: Pass✓
Time: 0.0168
Expected:no
Output: no

Testing: c07.cnf
Status: Pass✓
Time: 0.0168
Expected:yes
Output: yes

Testing: c08.cnf
Status: Pass✓
Time: 0.0167
Expected:yes
Output: yes

Testing: c09.cnf
Status: Pass✓
Time: 0.0332
Expected:yes
Output: yes
3) universals (25/25)
Correct: 6/6

Testing: u01.cnf
Status: Pass✓
Time: 0.0166
Expected:no
Output: no

Testing: u02.cnf
Status: Pass✓
Time: 0.2652
Expected:yes
Output: yes

Testing: u03.cnf
Status: Pass✓
Time: 0.0329
Expected:no
Output: no

Testing: u04.cnf
Status: Pass✓
Time: 0.0167
Expected:no
Output: no

Testing: u05.cnf
Status: Pass✓
Time: 0.0328
Expected:no
Output: no

Testing: u06.cnf
Status: Pass✓
Time: 0.0329
Expected:no
Output: no

4) universals+constants (15/15)

Correct: 9/9
Testing: uc01.cnf
Status: Pass✓
Time: 0.0167
Expected:no
Output: no

Testing: uc02.cnf

Status: Pass✓

Time: 0.0166

Expected:yes

Output: yes

Testing: uc03.cnf

Status: Pass✓

Time: 0.0331

Expected:no

Output: no

Testing: uc04.cnf

Status: Pass✓

Time: 0.0168

Expected:yes

Output: yes

Testing: uc05.cnf

Status: Pass✓

Time: 0.0332

Expected:no

Output: no

Testing: uc06.cnf

Status: Pass✓

Time: 0.0332

Expected:no

Output: no

Testing: uc07.cnf

Status: Pass✓

Time: 0.0166

Expected:no

Output: no

Testing: uc08.cnf

Status: Pass✓

Time: 0.0167

Expected:yes

Output: yes

Testing: uc09.cnf

Status: Pass✓

Time: 0.0332

Expected:no

Output: no

5) functions (20/20)

Correct: 7/7

Testing: f1.cnf

Status: Pass✓

Time: 0.0647

Expected:yes

Output: yes

Testing: f2.cnf

Status: Pass✓

Time: 0.0333

Expected:no

Output: no

Testing: f3.cnf

Status: Pass✓

Time: 0.0331

Expected:no

Output: no

Testing: f4.cnf

Status: Pass✓

Time: 0.0327

Expected:yes

Output: yes

Testing: f5.cnf

Status: Pass✓

Time: 0.0168

Expected:no

Output: no

Testing: f6.cnf

Status: Pass✓

Time: 0.0333

Expected:yes

Output: yes

Testing: f7.cnf

Status: Pass✓

Time: 0.6159

Expected:yes

Output: yes
Graded
Total Points
100 / 100 pts

Passed Tests

- 1) prop (25/25)**
- 2) constants (15/15)**
- 3) universals (25/25)**
- 4) universals+constants (15/15)**
- 5) functions (20/20)**