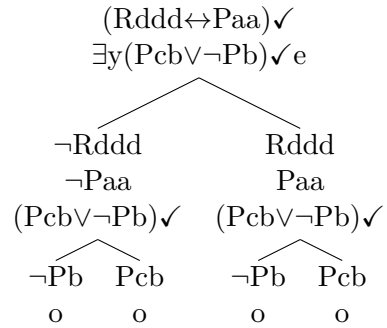


input:

$(Rddd \leftrightarrow Paa)$
 $\exists y(Pcb \vee \neg Pb)$

tree:



models:

model:

domain: [1,2,3,4]

referents:

a: 1

b: 2

c: 3

d: 4

extensions:

one-place:

P: []

two-place:

P: []

three-place:

R: []

model:

domain: [1,2,3,4]

referents:

a: 1

b: 2

c: 3

d: 4

extensions:

one-place:

P: []

two-place:

P: [(3,2)]

three-place:

R: []

model:

domain: [1,2,3,4]

referents:

a: 1

b: 2

c: 3
d: 4
extensions:
 one-place:
 P: []
 two-place:
 P: [(1,1)]
 three-place:
 R: [(4,4,4)]

model:
 domain: [1,2,3,4]
 referents:
 a: 1
 b: 2
 c: 3
 d: 4
 extensions:
 one-place:
 P: []
 two-place:
 P: [(1,1),(3,2)]
 three-place:
 R: [(4,4,4)]