

TRACE FOR PROGRAM 1

1: ?- reach(X).

Monkey walks from s to read(s), Monkey pushes chair from s(_h220,_h221,_h206) to s(_h225,_h207,_h227), Monkey climbs chair, Monkey grasps banana.

X = grasp(climb(_h205))

TRACE FOR PROGRAM 2

1: ?- analogy(1,5,3,X).

X = 7,

no

1: ?-

1: ?- analogy(2,6,7,X).

X = 3,

no

1: ?-

1: ?- analogy(4,8,1,X).

no

1: ?- analogy(4,8,9,X).

X = 4,

X = 8,

X = 9,

X = 12,

no

1: ?- analogy(2,3,5,X).

no

1: ?- analogy(10,11,13,X).

X = 13,

X = 14,

X = 15,

X = 16,

no