Monkey Banana problem using Prolog

Output:

```
c:/Users/Prajwal/Desktop/AI Lab/Experiment - 6/lab.pl compiled 0.00 sec, 10 clauses
·Usage: can_reach(X,Y).
age = user,
 Usage = use:
X = monkey,
Y = bananas
?- trace.
                                                                                                    bananas) ? creep
bananas) ? creep
 X = monkey,
Y = bananas
   / = bananas;
(15) in_room(_60) ? creep
Exit: (15) in_room(chair) ? creep
Call: (15) can_move(monkey, chair, chair) ? creep
Fail: (15) can_move(monkey, chair, chair) ? creep
Redo: (15) in_room(_60) ? creep
Exit: (15) in_room(monkey) ? creep
Call: (15) can_move(monkey, chair, monkey) ? creep
Fail: (15) can_move(monkey, chair, monkey) ? creep
Fail: (14) under(chair, _60) ? creep
Fail: (13) is_close(monkey, _60) ? creep
(12) can_reach(_58, _60) ? creep
(21se.
  [trace] ?- notrace.
  [debug] ?- nodebug
  true.
```