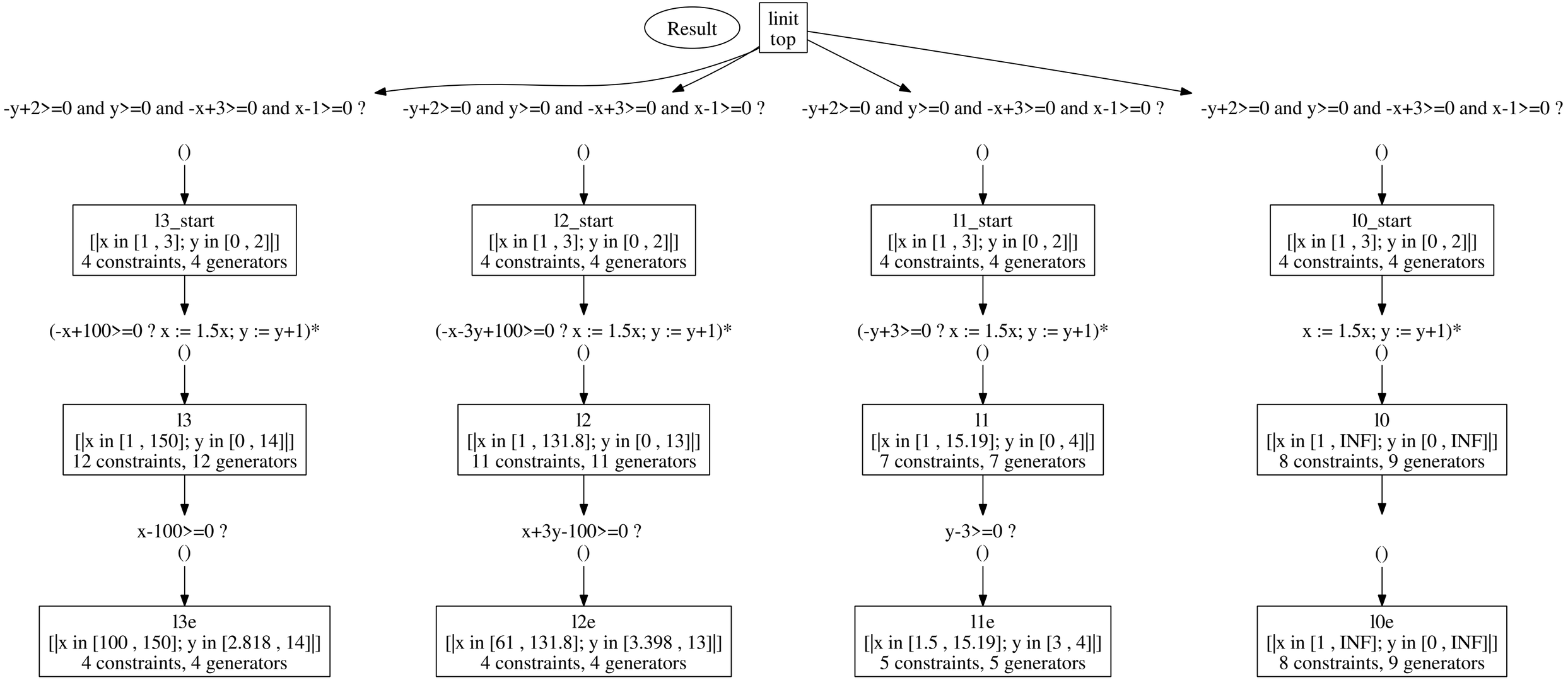
Result
linit
top
-y+2>=0 and y>=0 and -x+3>=0 and x-1>=0 ?
-y+2>=0 and y>=0 and -x+3>=0 and x-1>=0 ?
-y+2>=0 and y>=0 and -x+3>=0 and x-1>=0 ?
-y+2>=0 and y>=0 and -x+3>=0 and x-1>=0 ?
()
l3_start
[|x in [1 , 3]; y in [0 , 2]|]
4 constraints, 4 generators
(-x+100>=0 ? x := 1.5x; y := y+1)*
()
l3
[|x in [1 , 150]; y in [0 , 14]|]
12 constraints, 12 generators
x-100>=0 ?
()
l3e
[|x in [100 , 150]; y in [2.818 , 14]|]
4 constraints, 4 generators
()
l2_start
[|x in [1 , 3]; y in [0 , 2]|]
4 constraints, 4 generators
(-x-3y+100>=0 ? x := 1.5x; y := y+1)*
()
l2
[|x in [1 , 131.8]; y in [0 , 13]|]
11 constraints, 11 generators
x+3y-100>=0 ?
()
l2e
[|x in [61 , 131.8]; y in [3.398 , 13]|]
4 constraints, 4 generators
()
l1_start
[|x in [1 , 3]; y in [0 , 2]|]
4 constraints, 4 generators
(-y+3>=0 ? x := 1.5x; y := y+1)*
()
l1
[|x in [1 , 15.19]; y in [0 , 4]|]
7 constraints, 7 generators
y-3>=0 ?
()
l1e
[|x in [1.5 , 15.19]; y in [3 , 4]|]
5 constraints, 5 generators
()
l0_start
[|x in [1 , 3]; y in [0 , 2]|]
4 constraints, 4 generators
x := 1.5x; y := y+1)*
()
l0
[|x in [1 , INF]; y in [0 , INF]|]
8 constraints, 9 generators
()
l0e
[|x in [1 , INF]; y in [0 , INF]|]
8 constraints, 9 generators