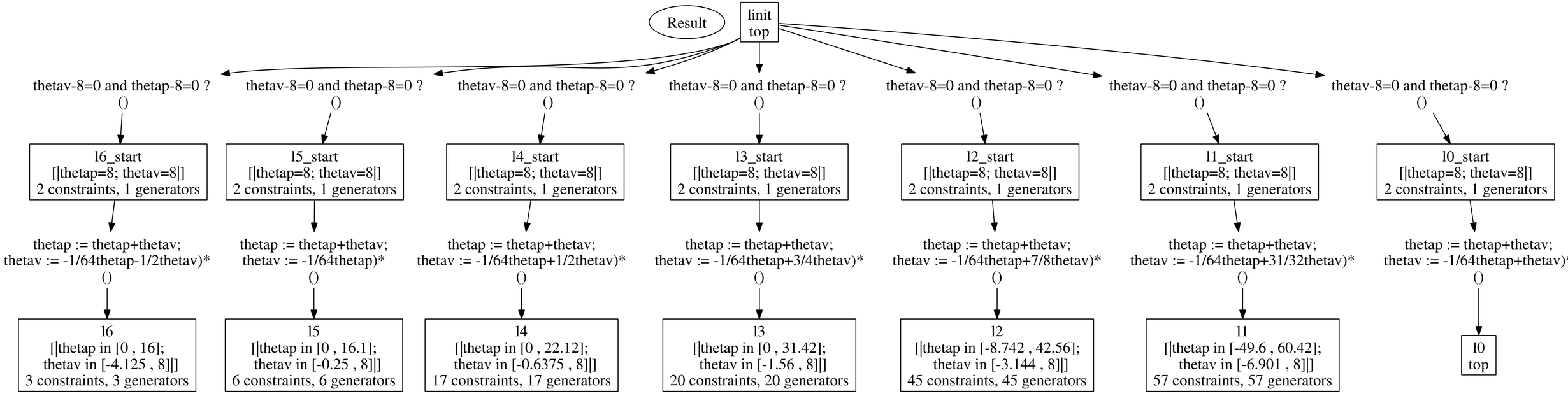
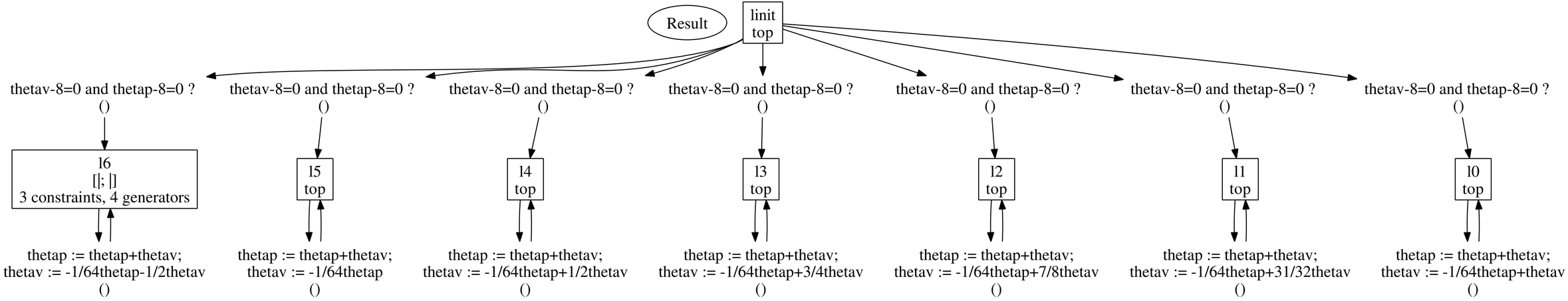
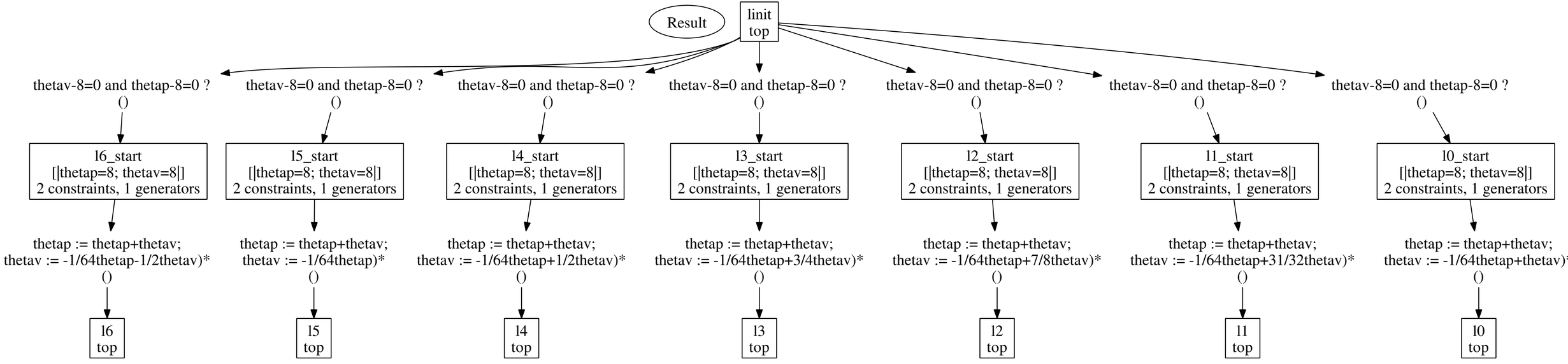

Result
linit
top
thetav-8=0 and thetap-8=0 ?
()
l6_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap-1/2thetav)*
()
l6
[|thetap in [0 , 16];
thetav in [-4.125 , 8]|]
3 constraints, 3 generators
thetav-8=0 and thetap-8=0 ?
()
l5_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap)*
()
l5
[|thetap in [0 , 16.1];
thetav in [-0.25 , 8]|]
6 constraints, 6 generators
thetav-8=0 and thetap-8=0 ?
()
l4_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+1/2thetav)*
()
l4
[|thetap in [0 , 22.12];
thetav in [-0.6375 , 8]|]
17 constraints, 17 generators
thetav-8=0 and thetap-8=0 ?
()
l3_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+3/4thetav)*
()
l3
[|thetap in [0 , 31.42];
thetav in [-1.56 , 8]|]
20 constraints, 20 generators
thetav-8=0 and thetap-8=0 ?
()
l2_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+7/8thetav)*
()
l2
[|thetap in [-8.742 , 42.56];
thetav in [-3.144 , 8]|]
45 constraints, 45 generators
thetav-8=0 and thetap-8=0 ?
()
l1_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+31/32thetav)*
()
l1
[|thetap in [-49.6 , 60.42];
thetav in [-6.901 , 8]|]
57 constraints, 57 generators
thetav-8=0 and thetap-8=0 ?
()
l0_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+thetav)*
()
l0
top


Result
linit
top
thetav-8=0 and thetap-8=0 ?
()
l6
[|; |]
3 constraints, 4 generators
thetap := thetap+thetav;
thetav := -1/64thetap-1/2thetav
()
thetav-8=0 and thetap-8=0 ?
()
l5
top
thetap := thetap+thetav;
thetav := -1/64thetap
()
thetav-8=0 and thetap-8=0 ?
()
l4
top
thetap := thetap+thetav;
thetav := -1/64thetap+1/2thetav
()
thetav-8=0 and thetap-8=0 ?
()
l3
top
thetap := thetap+thetav;
thetav := -1/64thetap+3/4thetav
()
thetav-8=0 and thetap-8=0 ?
()
l2
top
thetap := thetap+thetav;
thetav := -1/64thetap+7/8thetav
()
thetav-8=0 and thetap-8=0 ?
()
l1
top
thetap := thetap+thetav;
thetav := -1/64thetap+31/32thetav
()
thetav-8=0 and thetap-8=0 ?
()
l0
top
thetap := thetap+thetav;
thetav := -1/64thetap+thetav
()


Result
linit
top
thetav-8=0 and thetap-8=0 ?
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l6_start
[|thetap=8; thetav=8|]
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thetap := thetap+thetav;
thetav := -1/64thetap-1/2thetav)*
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l6
top
thetav-8=0 and thetap-8=0 ?
()
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[|thetap=8; thetav=8|]
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thetap := thetap+thetav;
thetav := -1/64thetap)*
()
l5
top
thetav-8=0 and thetap-8=0 ?
()
l4_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+1/2thetav)*
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l4
top
thetav-8=0 and thetap-8=0 ?
()
l3_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+3/4thetav)*
()
l3
top
thetav-8=0 and thetap-8=0 ?
()
l2_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+7/8thetav)*
()
l2
top
thetav-8=0 and thetap-8=0 ?
()
l1_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+31/32thetav)*
()
l1
top
thetav-8=0 and thetap-8=0 ?
()
l0_start
[|thetap=8; thetav=8|]
2 constraints, 1 generators
thetap := thetap+thetav;
thetav := -1/64thetap+thetav)*
()
l0
top