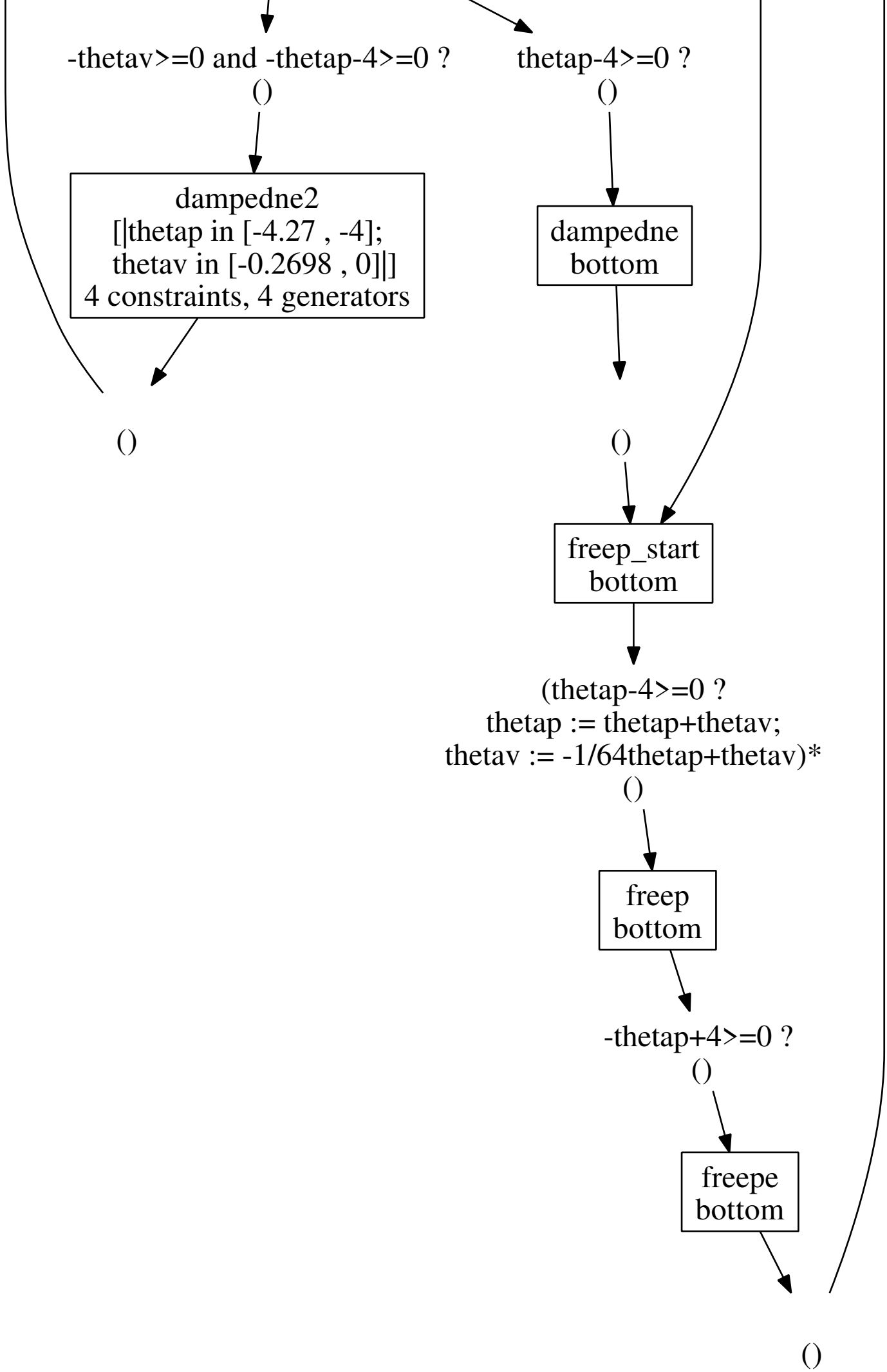
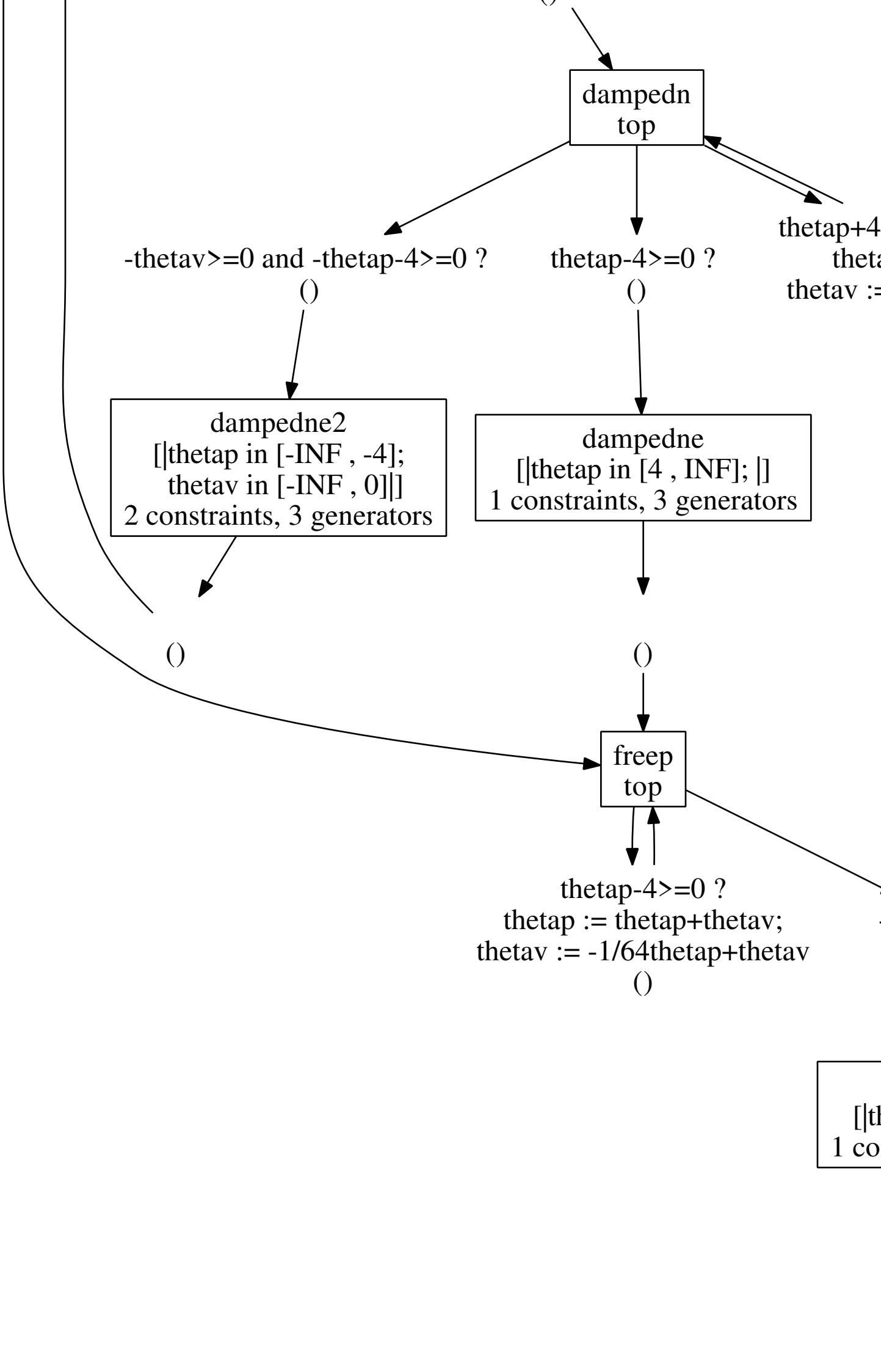
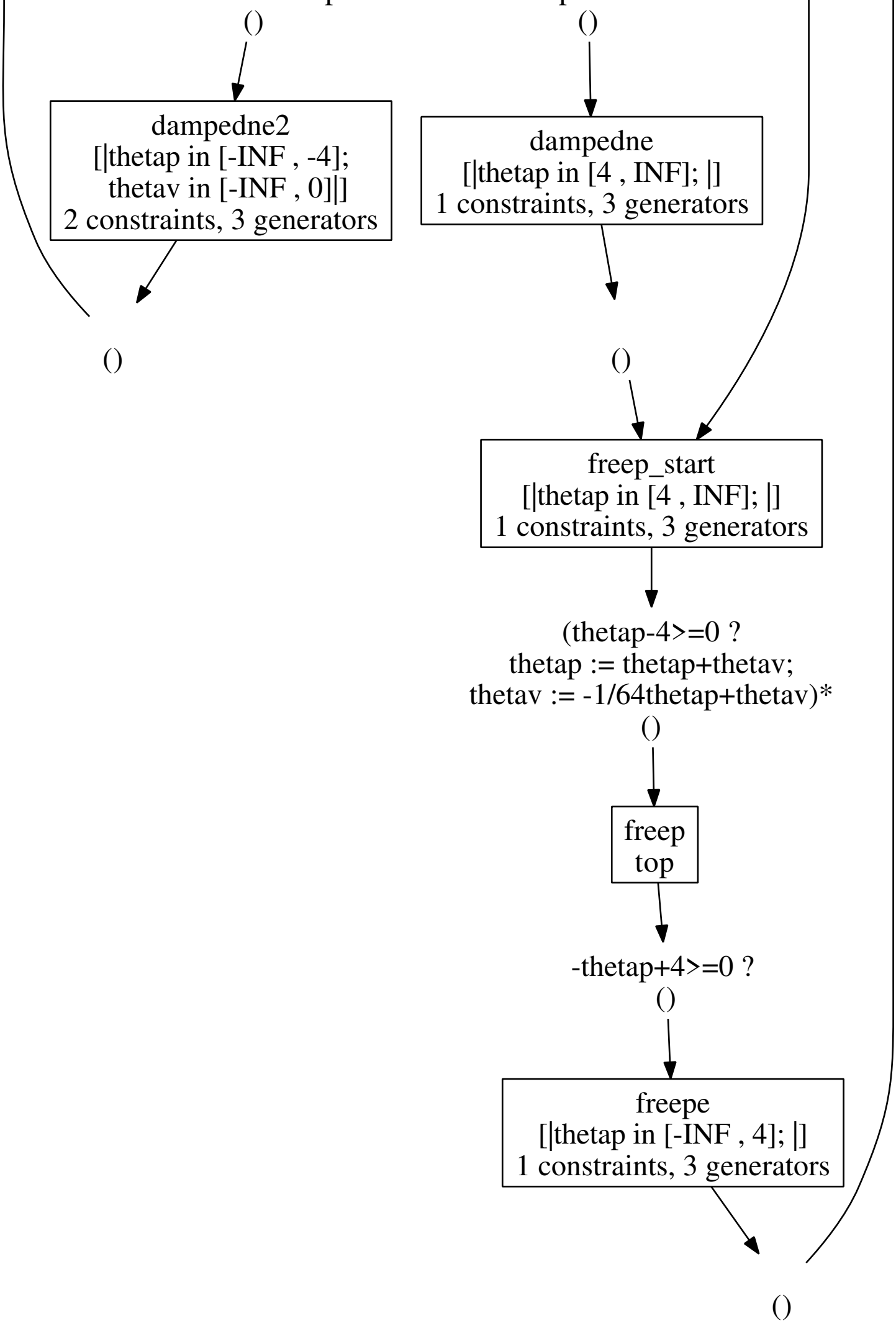

-thetav>=0 and -thetap-4>=0 ?
()
thetap-4>=0 ?
()
dampedne2
[|thetap in [-4.27 , -4];
thetav in [-0.2698 , 0]|]
4 constraints, 4 generators
dampedne
bottom
()
()
freep_start
bottom
(thetap-4>=0 ?
thetap := thetap+thetav;
thetav := -1/64thetap+thetav)*
()
freep
bottom
-thetap+4>=0 ?
()
freepe
bottom
()


dampedn
top
-thetav>=0 and -thetap-4>=0 ?
()
thetap-4>=0 ?
()
thetap+4
theta
thetav :=
dampedne2
[|thetap in [-INF , -4];
thetav in [-INF , 0]|]
2 constraints, 3 generators
dampedne
[|thetap in [4 , INF]; |]
1 constraints, 3 generators
()
()
freep
top
thetap-4>=0 ?
thetap := thetap+thetav;
thetav := -1/64thetap+thetav
()
[|th
1 co


()
()
dampedne2
[|thetap in [-INF , -4];
thetav in [-INF , 0]|]
2 constraints, 3 generators
dampedne
[|thetap in [4 , INF]; |]
1 constraints, 3 generators
()
()
freep_start
[|thetap in [4 , INF]; |]
1 constraints, 3 generators
(thetap-4>=0 ?
thetap := thetap+thetav;
thetav := -1/64thetap+thetav)*
()
freep
top
-thetap+4>=0 ?
()
freepe
[|thetap in [-INF , 4]; |]
1 constraints, 3 generators
()