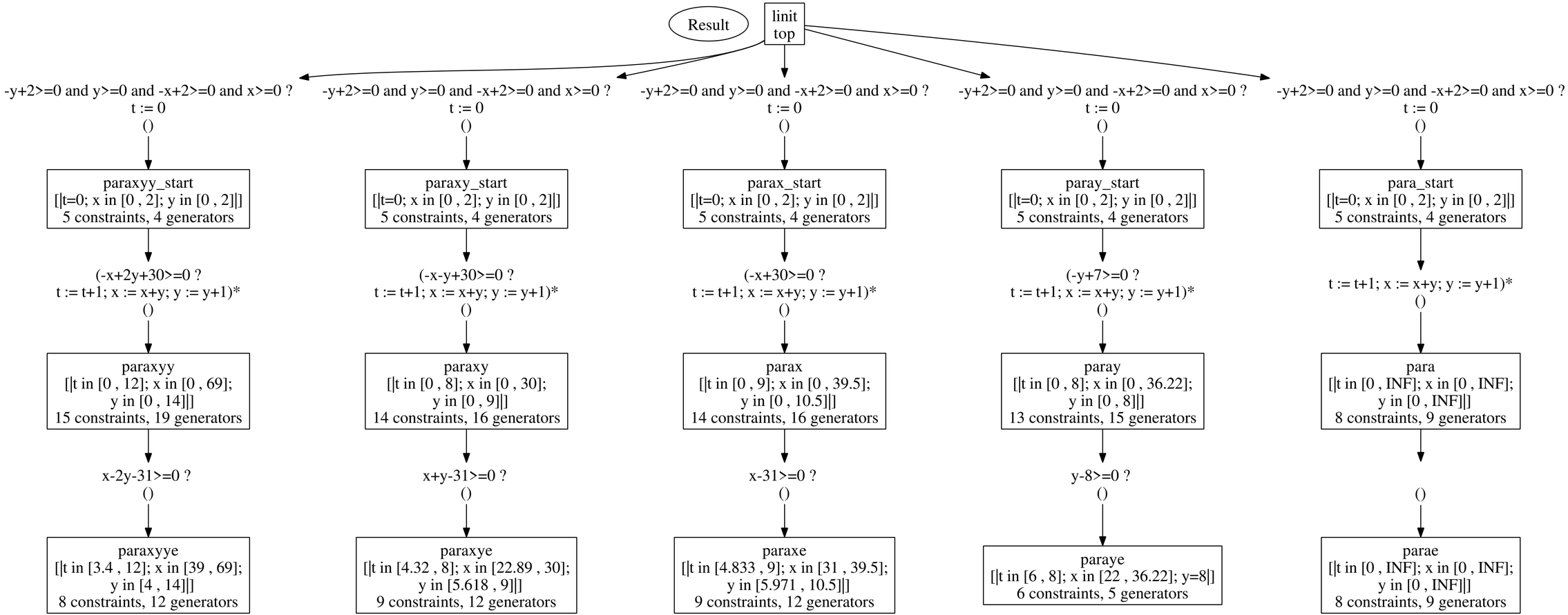
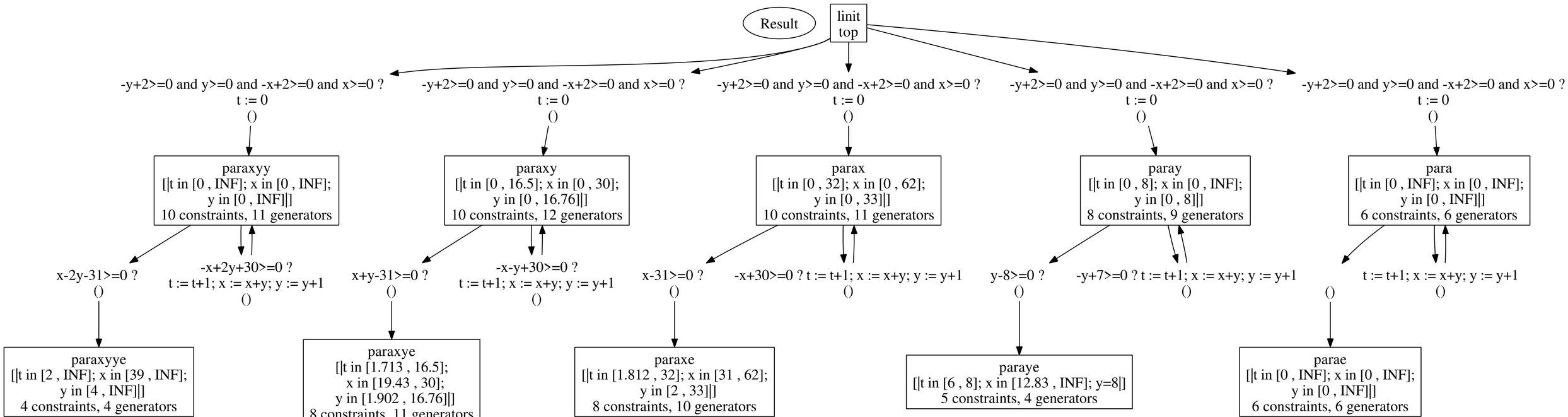
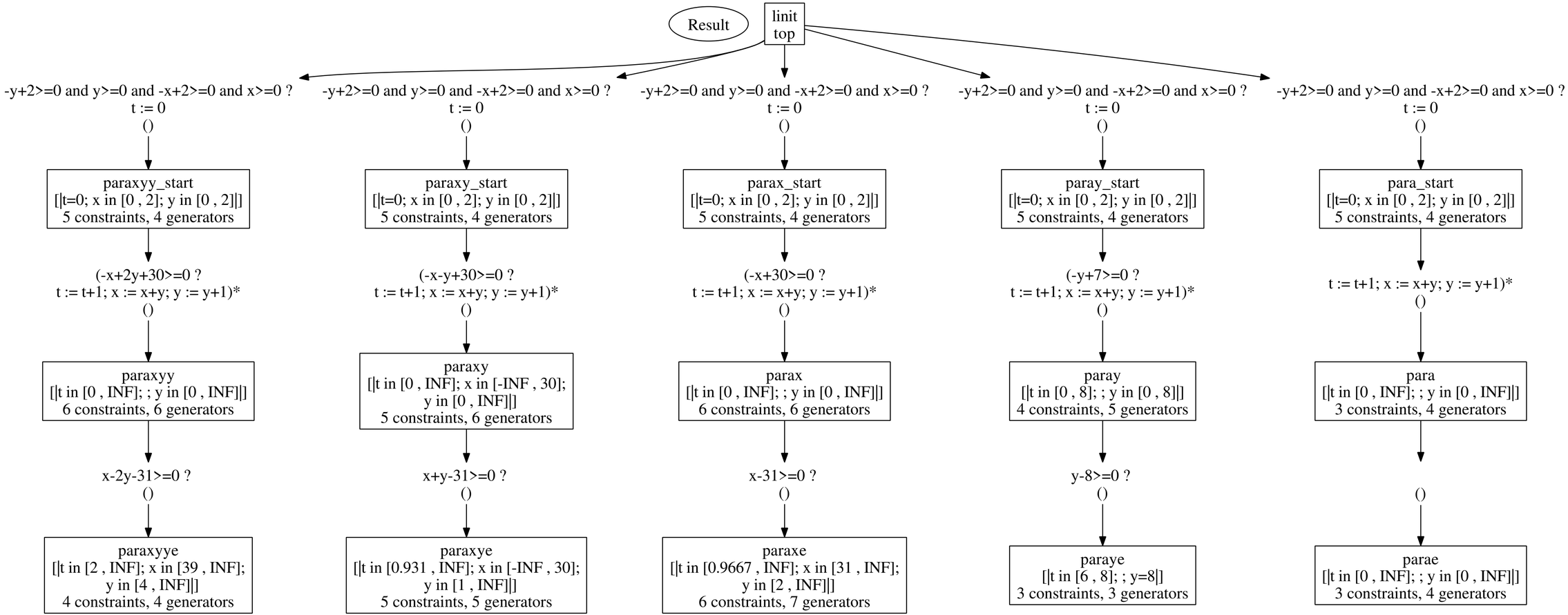

Result
linit
top
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paraxyy_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-x+2y+30>=0 ?
t := t+1; x := x+y; y := y+1)*
()
paraxyy
[|t in [0 , 12]; x in [0 , 69];
y in [0 , 14]|]
15 constraints, 19 generators
x-2y-31>=0 ?
()
paraxyye
[|t in [3.4 , 12]; x in [39 , 69];
y in [4 , 14]|]
8 constraints, 12 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paraxy_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-x-y+30>=0 ?
t := t+1; x := x+y; y := y+1)*
()
paraxy
[|t in [0 , 8]; x in [0 , 30];
y in [0 , 9]|]
14 constraints, 16 generators
x+y-31>=0 ?
()
paraxye
[|t in [4.32 , 8]; x in [22.89 , 30];
y in [5.618 , 9]|]
9 constraints, 12 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
parax_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-x+30>=0 ?
t := t+1; x := x+y; y := y+1)*
()
parax
[|t in [0 , 9]; x in [0 , 39.5];
y in [0 , 10.5]|]
14 constraints, 16 generators
x-31>=0 ?
()
paraxe
[|t in [4.833 , 9]; x in [31 , 39.5];
y in [5.971 , 10.5]|]
9 constraints, 12 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paray_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-y+7>=0 ?
t := t+1; x := x+y; y := y+1)*
()
paray
[|t in [0 , 8]; x in [0 , 36.22];
y in [0 , 8]|]
13 constraints, 15 generators
y-8>=0 ?
()
paraye
[|t in [6 , 8]; x in [22 , 36.22]; y=8|]
6 constraints, 5 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
para_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
t := t+1; x := x+y; y := y+1)*
()
para
[|t in [0 , INF]; x in [0 , INF];
y in [0 , INF]|]
8 constraints, 9 generators
()
parae
[|t in [0 , INF]; x in [0 , INF];
y in [0 , INF]|]
8 constraints, 9 generators


Result
linit
top
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paraxyy
[|t in [0 , INF]; x in [0 , INF];
y in [0 , INF]|]
10 constraints, 11 generators
x-2y-31>=0 ?
()
paraxyye
[|t in [2 , INF]; x in [39 , INF];
y in [4 , INF]|]
4 constraints, 4 generators
-x+2y+30>=0 ?
t := t+1; x := x+y; y := y+1
()
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paraxy
[|t in [0 , 16.5]; x in [0 , 30];
y in [0 , 16.76]|]
10 constraints, 12 generators
x+y-31>=0 ?
()
paraxye
[|t in [1.713 , 16.5];
x in [19.43 , 30];
y in [1.902 , 16.76]|]
8 constraints, 11 generators
-x-y+30>=0 ?
t := t+1; x := x+y; y := y+1
()
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
parax
[|t in [0 , 32]; x in [0 , 62];
y in [0 , 33]|]
10 constraints, 11 generators
x-31>=0 ?
()
paraxe
[|t in [1.812 , 32]; x in [31 , 62];
y in [2 , 33]|]
8 constraints, 10 generators
-x+30>=0 ? t := t+1; x := x+y; y := y+1
()
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paray
[|t in [0 , 8]; x in [0 , INF];
y in [0 , 8]|]
8 constraints, 9 generators
y-8>=0 ?
()
paraye
[|t in [6 , 8]; x in [12.83 , INF]; y=8|]
5 constraints, 4 generators
-y+7>=0 ? t := t+1; x := x+y; y := y+1
()
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
para
[|t in [0 , INF]; x in [0 , INF];
y in [0 , INF]|]
6 constraints, 6 generators
()
parae
[|t in [0 , INF]; x in [0 , INF];
y in [0 , INF]|]
6 constraints, 6 generators
t := t+1; x := x+y; y := y+1
()


Result
linit
top
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paraxyy_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-x+2y+30>=0 ?
t := t+1; x := x+y; y := y+1)*
()
paraxyy
[|t in [0 , INF]; ; y in [0 , INF]|]
6 constraints, 6 generators
x-2y-31>=0 ?
()
paraxyye
[|t in [2 , INF]; x in [39 , INF];
y in [4 , INF]|]
4 constraints, 4 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paraxy_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-x-y+30>=0 ?
t := t+1; x := x+y; y := y+1)*
()
paraxy
[|t in [0 , INF]; x in [-INF , 30];
y in [0 , INF]|]
5 constraints, 6 generators
x+y-31>=0 ?
()
paraxye
[|t in [0.931 , INF]; x in [-INF , 30];
y in [1 , INF]|]
5 constraints, 5 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
parax_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-x+30>=0 ?
t := t+1; x := x+y; y := y+1)*
()
parax
[|t in [0 , INF]; ; y in [0 , INF]|]
6 constraints, 6 generators
x-31>=0 ?
()
paraxe
[|t in [0.9667 , INF]; x in [31 , INF];
y in [2 , INF]|]
6 constraints, 7 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
paray_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
(-y+7>=0 ?
t := t+1; x := x+y; y := y+1)*
()
paray
[|t in [0 , 8]; ; y in [0 , 8]|]
4 constraints, 5 generators
y-8>=0 ?
()
paraye
[|t in [6 , 8]; ; y=8|]
3 constraints, 3 generators
-y+2>=0 and y>=0 and -x+2>=0 and x>=0 ?
t := 0
()
para_start
[|t=0; x in [0 , 2]; y in [0 , 2]|]
5 constraints, 4 generators
t := t+1; x := x+y; y := y+1)*
()
para
[|t in [0 , INF]; ; y in [0 , INF]|]
3 constraints, 4 generators
()
parae
[|t in [0 , INF]; ; y in [0 , INF]|]
3 constraints, 4 generators