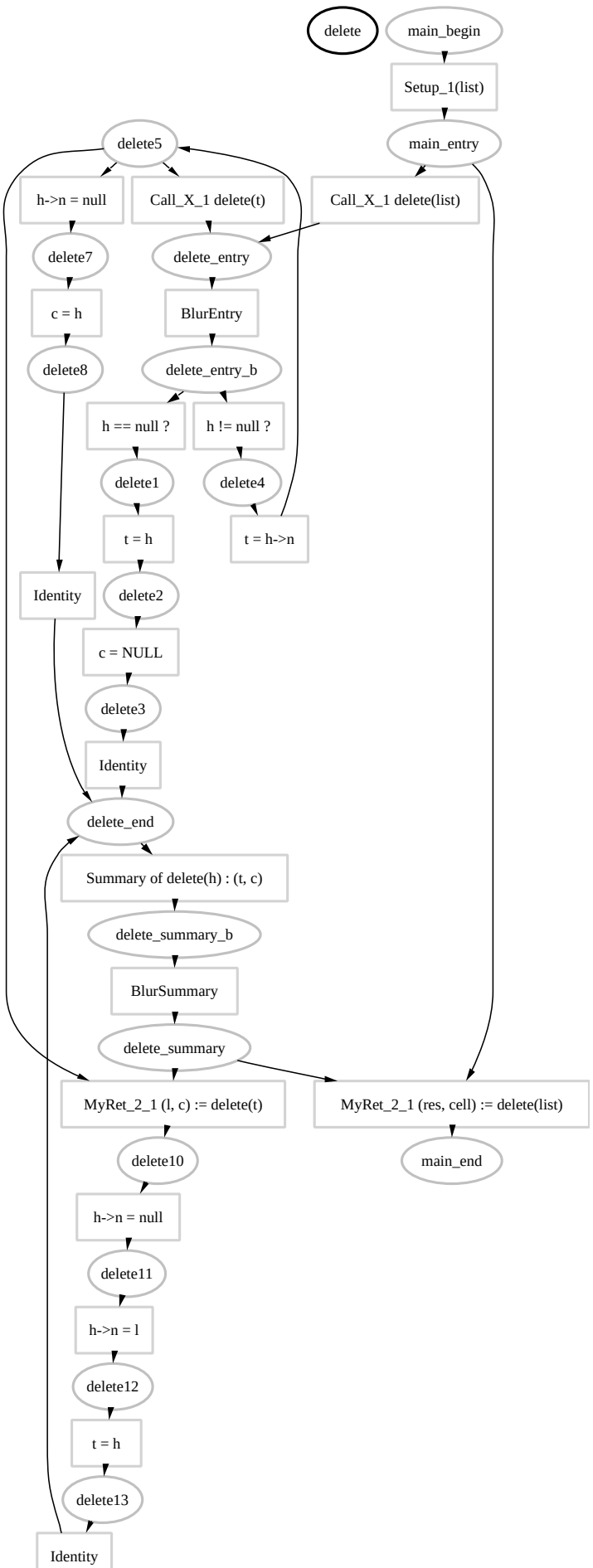
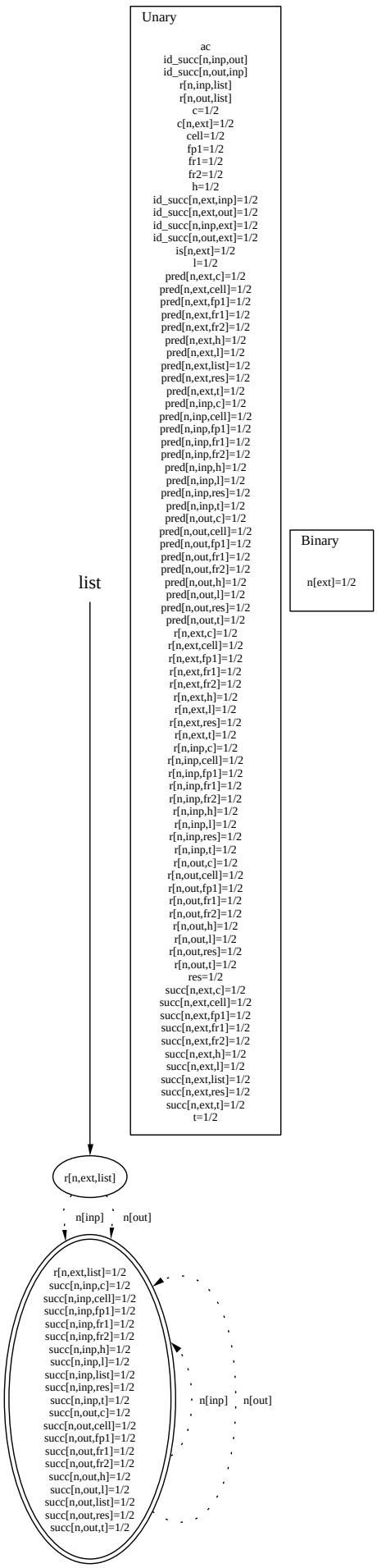
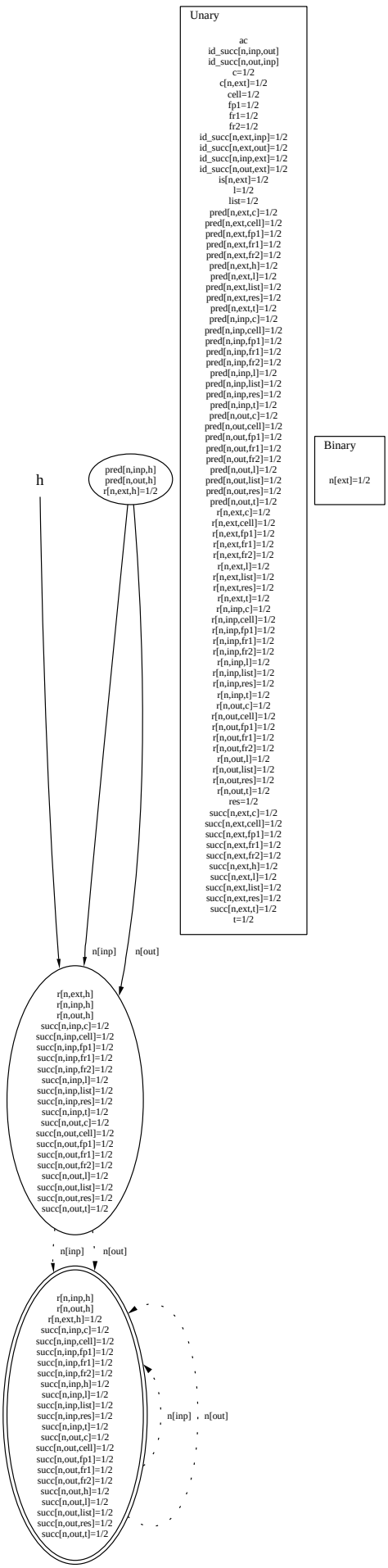
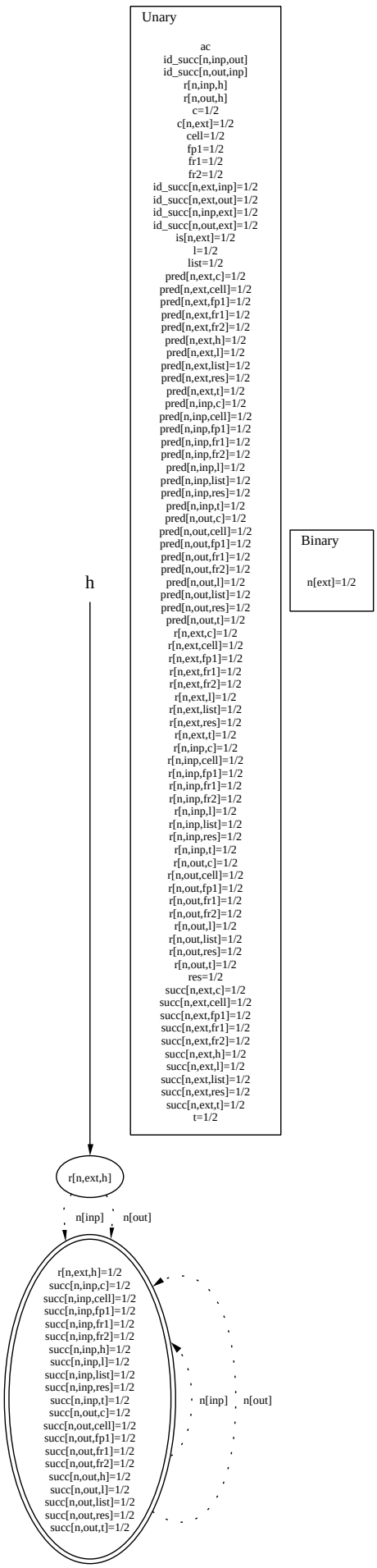

delete
main_begin
Setup_1(list)
main_entry
delete5
h->n = null
Call_X_1 delete(t)
Call_X_1 delete(list)
delete7
delete_entry
c = h
BlurEntry
delete8
delete_entry_b
h == null ?
h != null ?
delete1
delete4
t = h
t = h->n
Identity
delete2
c = NULL
delete3
Identity
delete_end
Summary of delete(h) : (t, c)
delete_summary_b
BlurSummary
delete_summary
MyRet_2_1 (l, c) := delete(t)
MyRet_2_1 (res, cell) := delete(list)
delete10
main_end
h->n = null
delete11
h->n = l
delete12
t = h
delete13
Identity

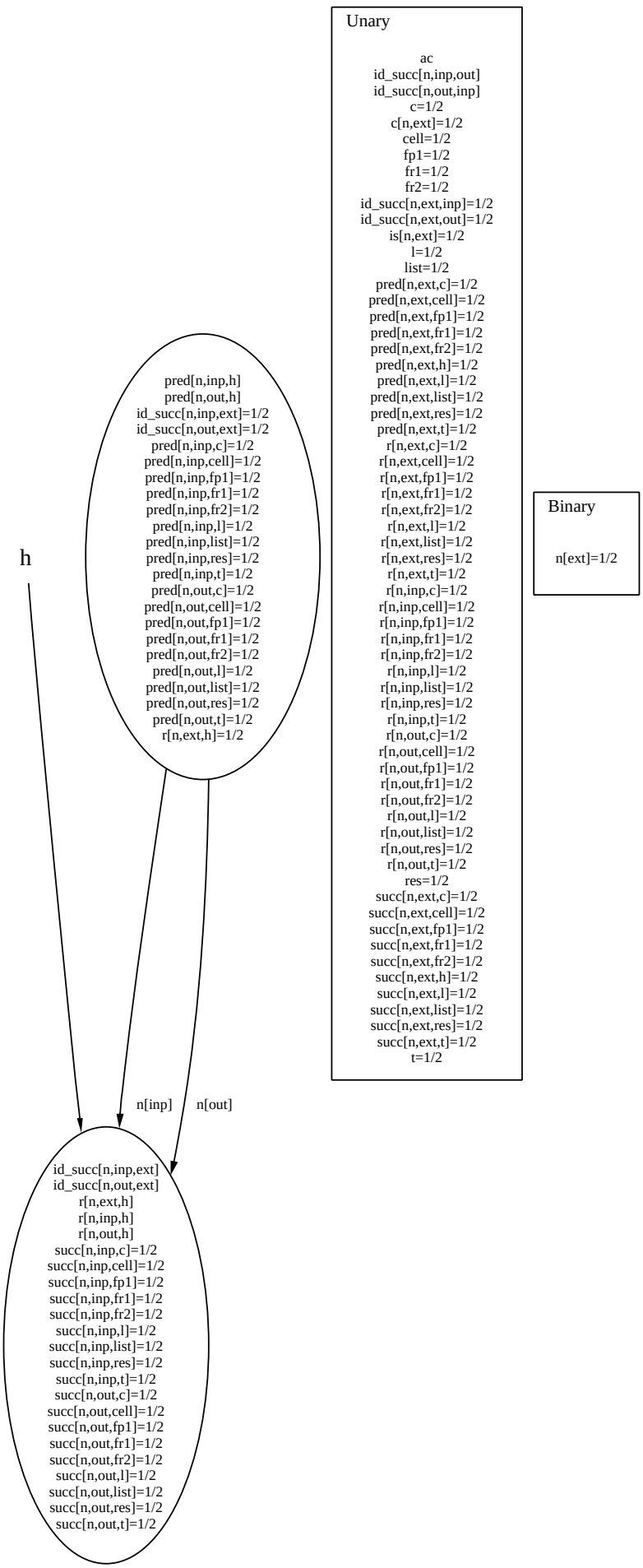
Equation Node
main_entry

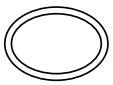

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,list]
r[n,out,list]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
r[n,ext,list]
n[inp]
n[out]
r[n,ext,list]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

Equation Node delete_entry


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
r[n,ext,h]=1/2
n[inp]
n[out]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
r[n,ext,h]
n[inp]
n[out]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

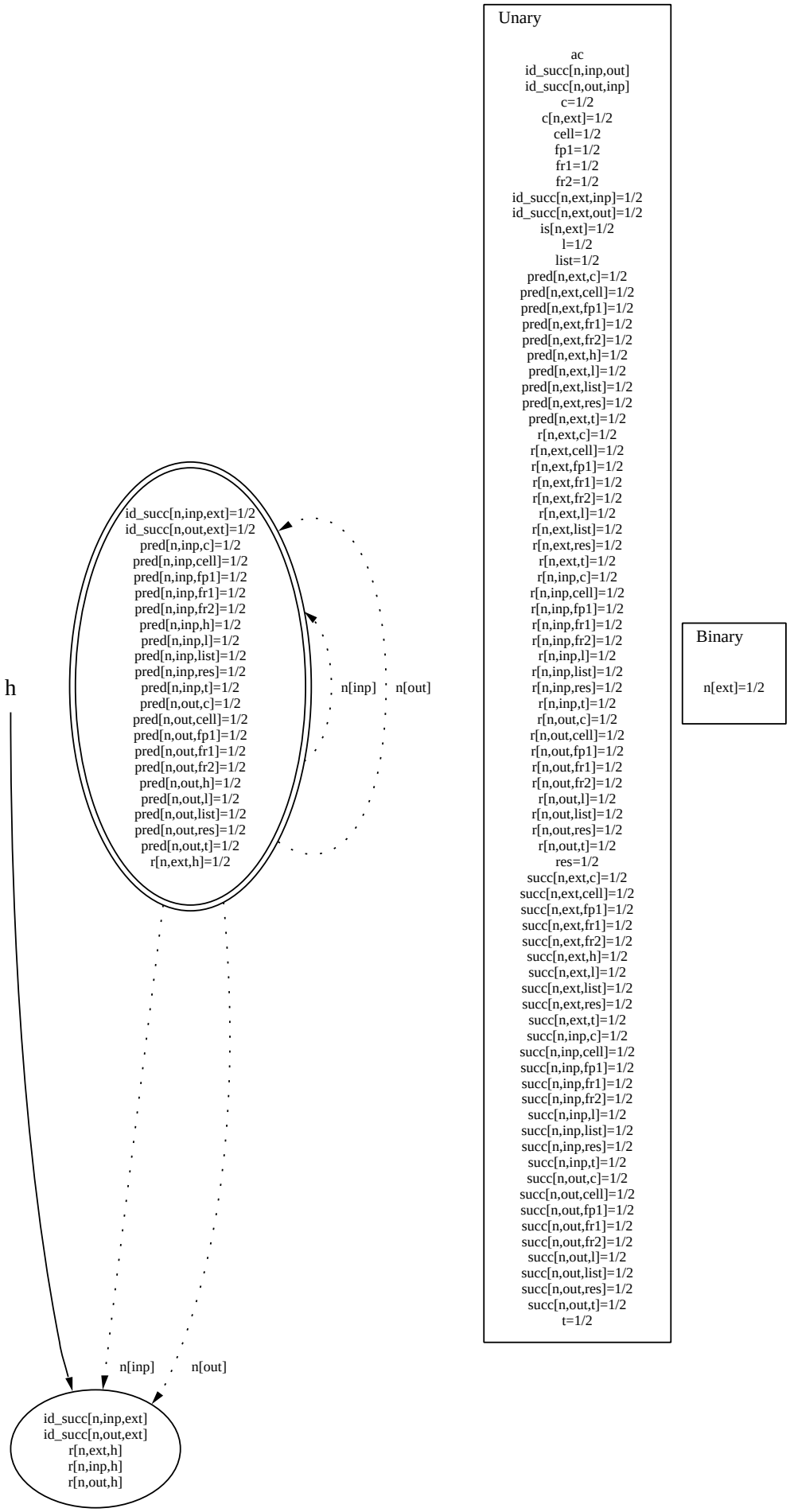


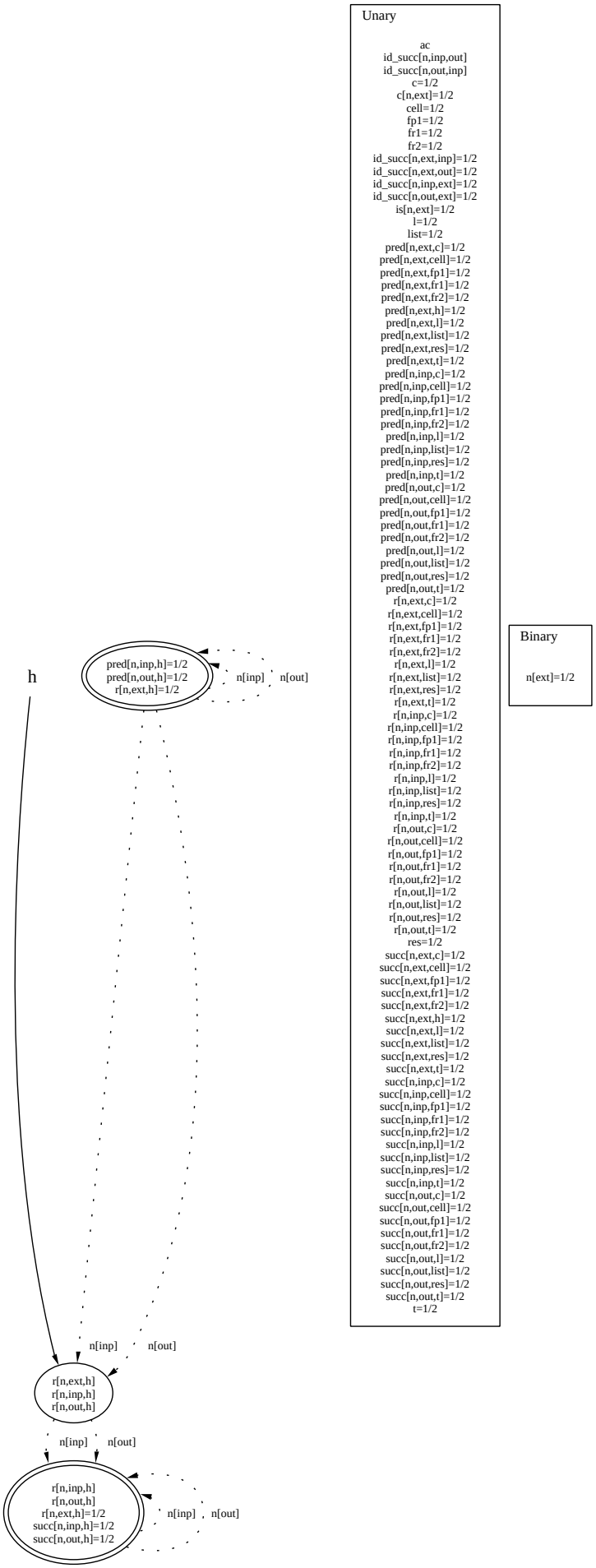
Unary

ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
sm=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

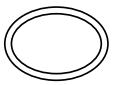
Binary

Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]=1/2
pred[n,out,h]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
n[inp]
n[out]
r[n,inp,h]
r[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,h]=1/2
succ[n,out,h]=1/2
n[inp]
n[out]

Equation Node delete_entry_b

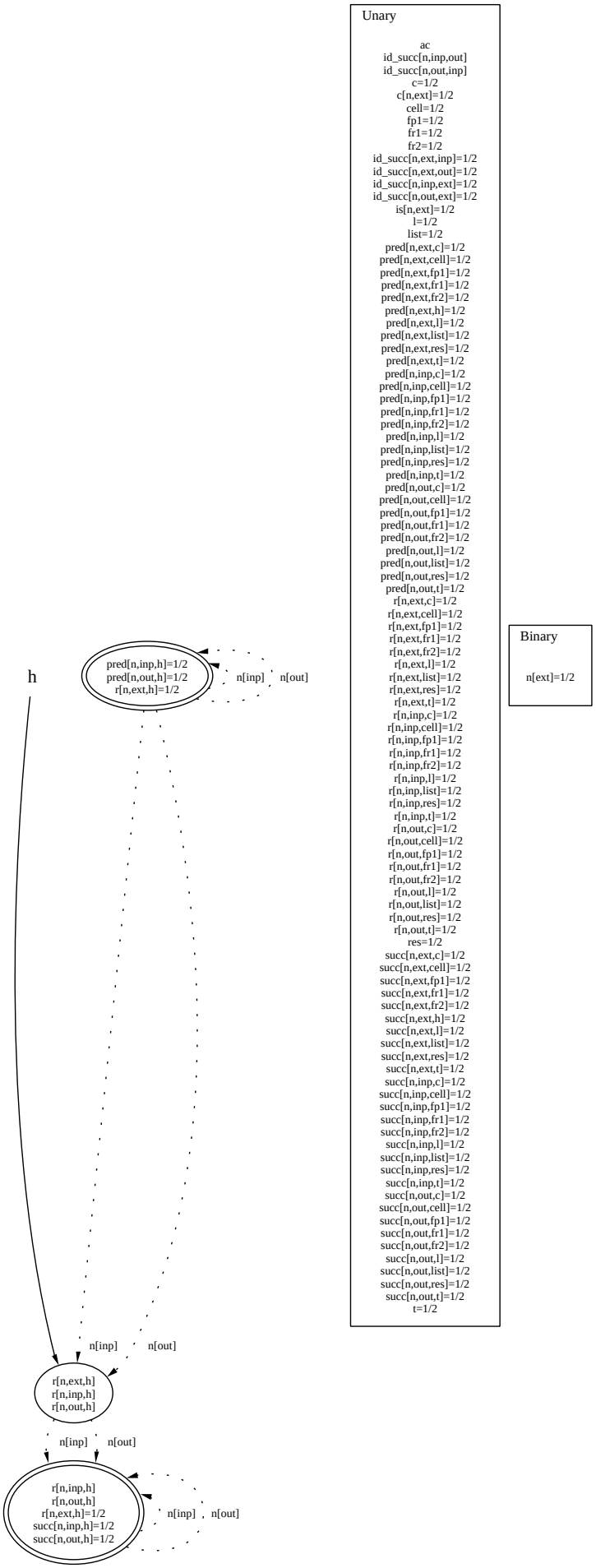


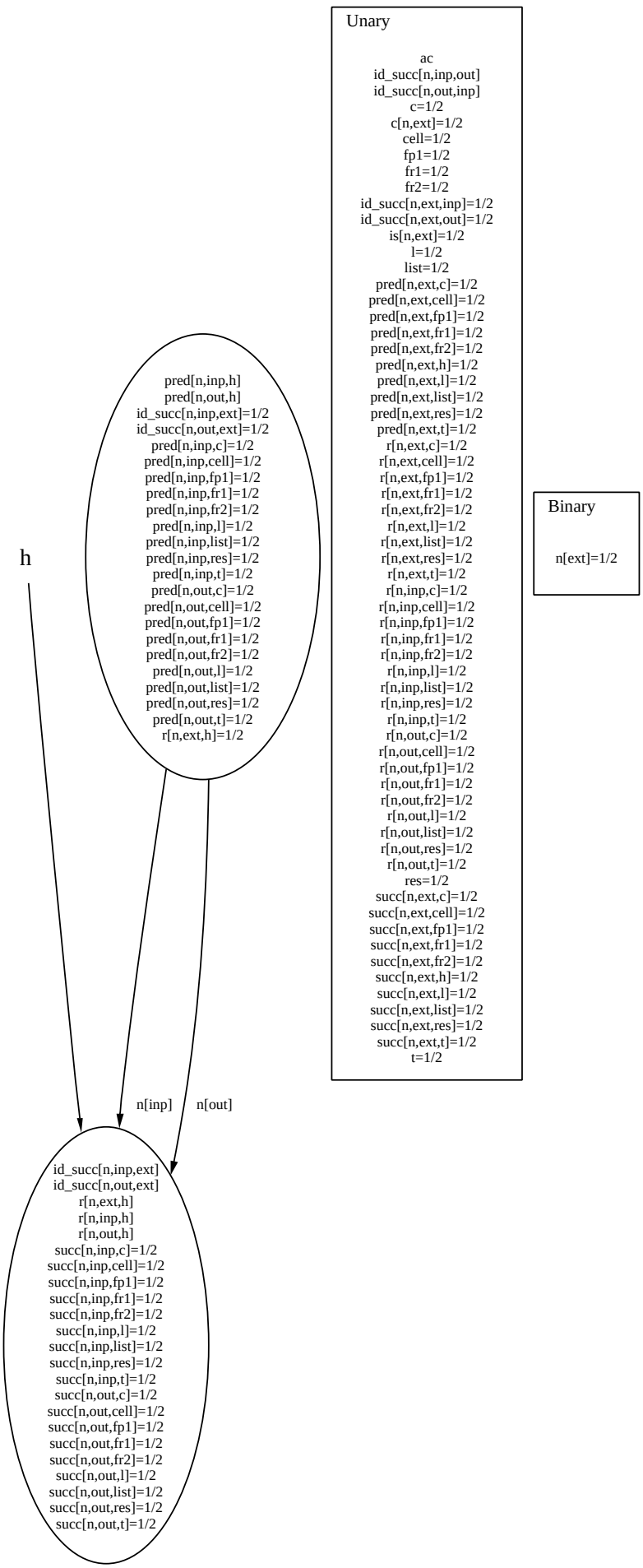
Unary

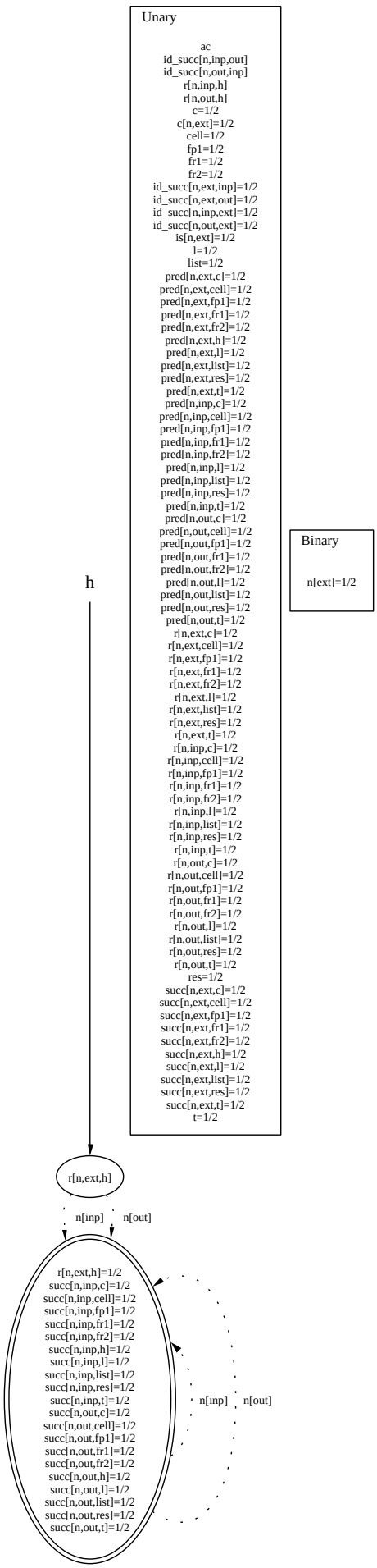
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
sm=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

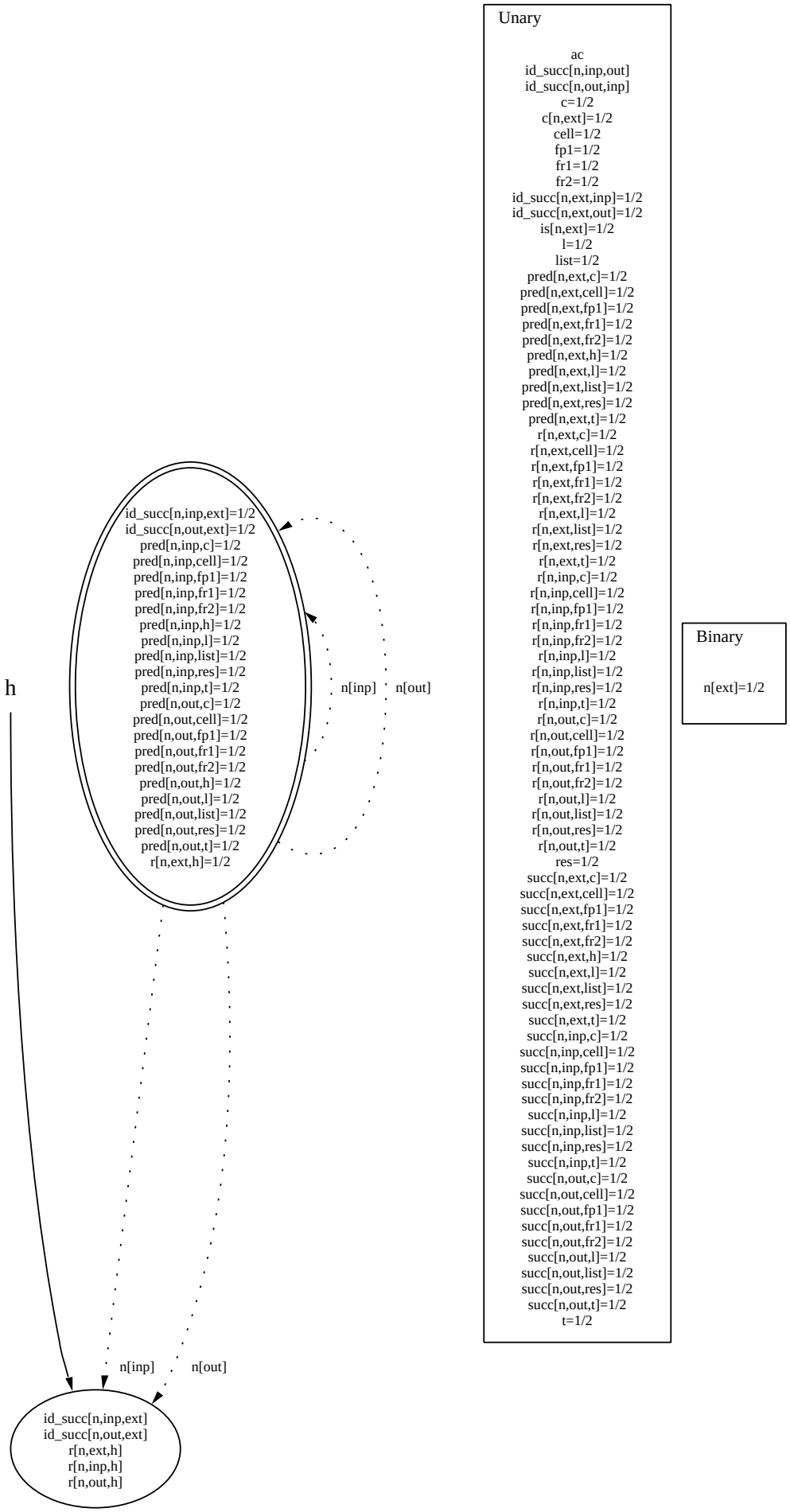
Binary

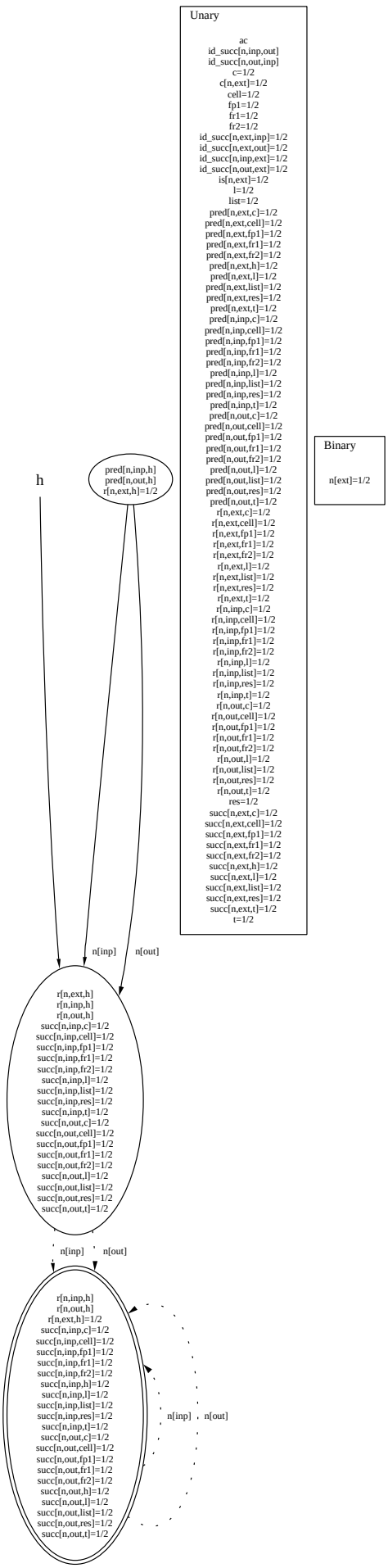
Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]=1/2
pred[n,out,h]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
n[inp]
n[out]
r[n,inp,h]
r[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,h]=1/2
succ[n,out,h]=1/2
n[inp]
n[out]

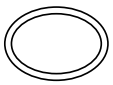

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
r[n,ext,h]
n[inp]
n[out]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
r[n,ext,h]=1/2
n[inp]
n[out]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

Equation Node delete1



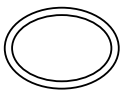
Unary

ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
sm=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

Binary

Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2

Equation Node delete2



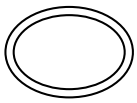
Unary

ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
sm=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

Binary

Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2

Equation Node delete3



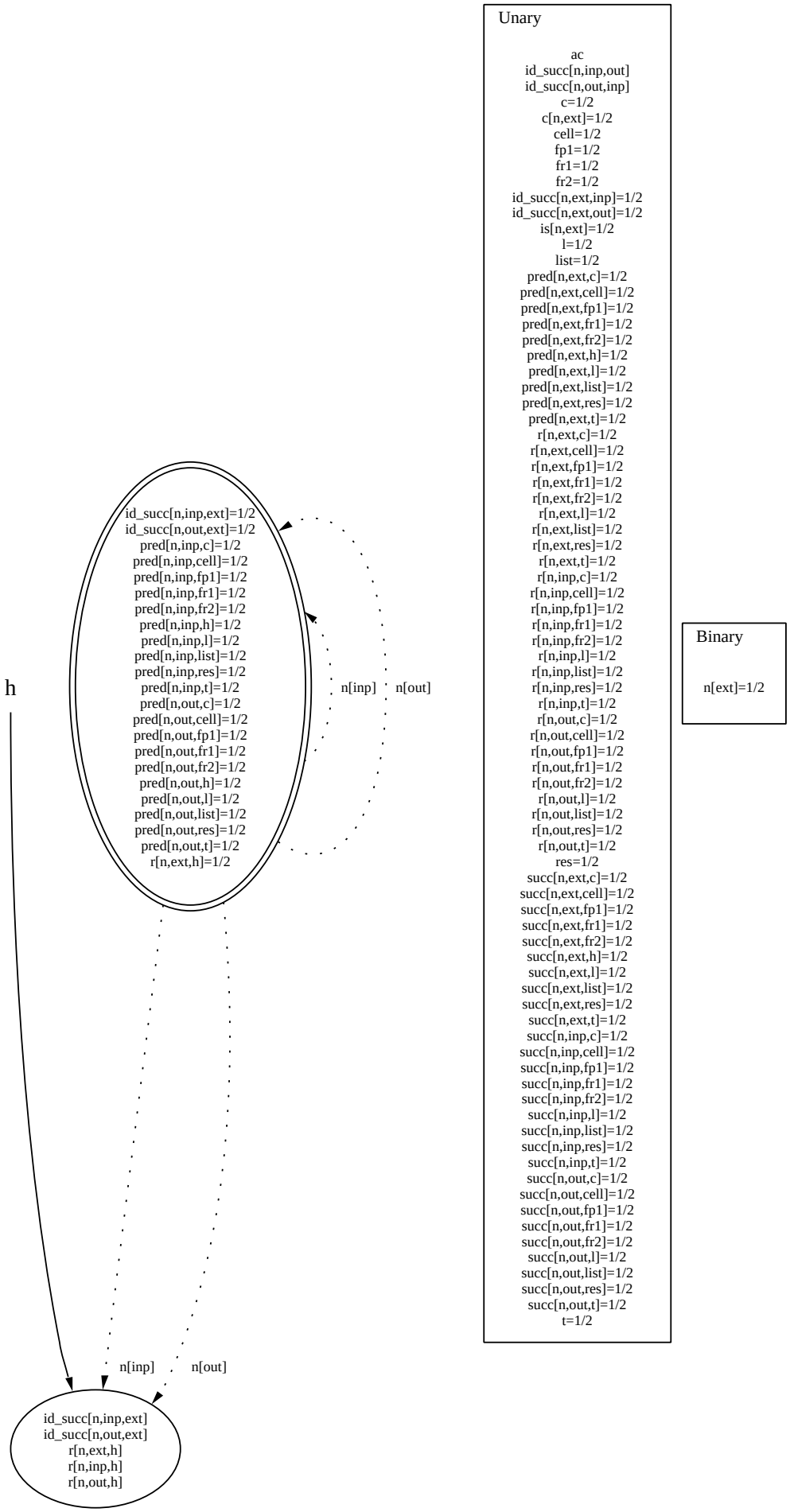
Unary

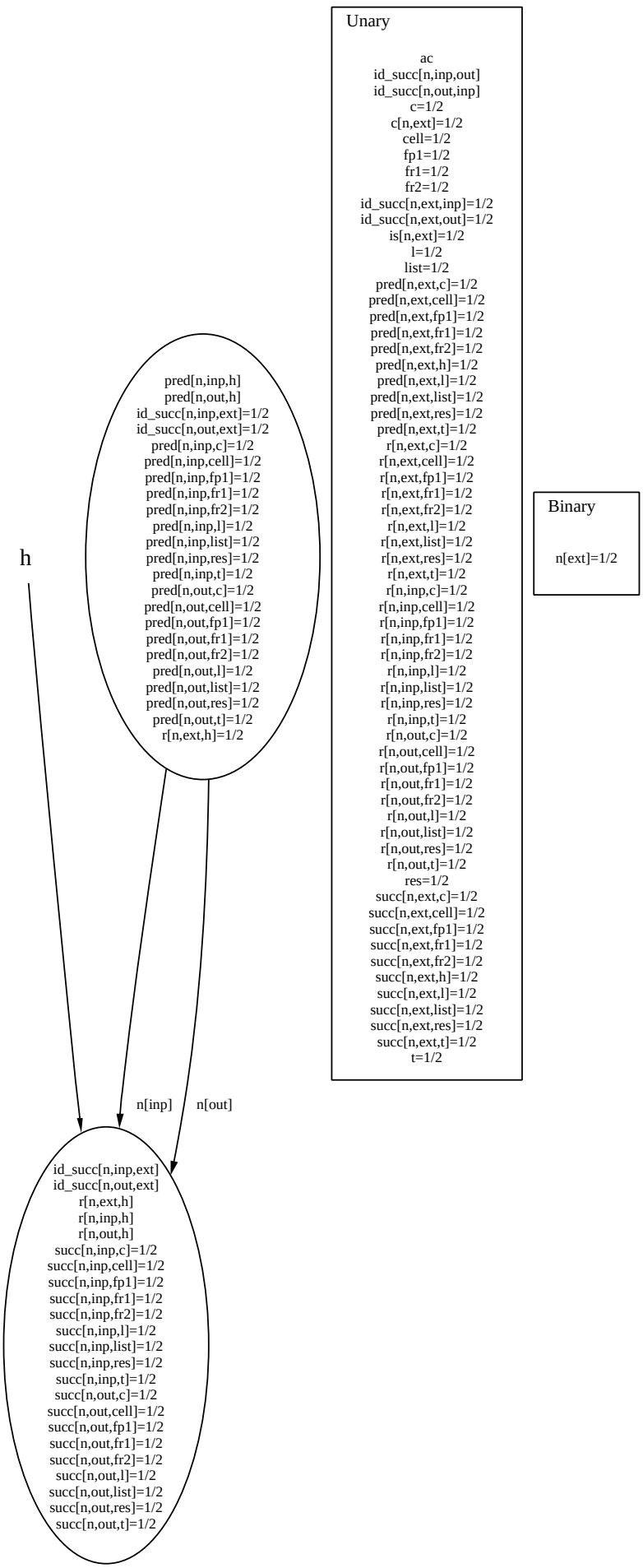
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
sm=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

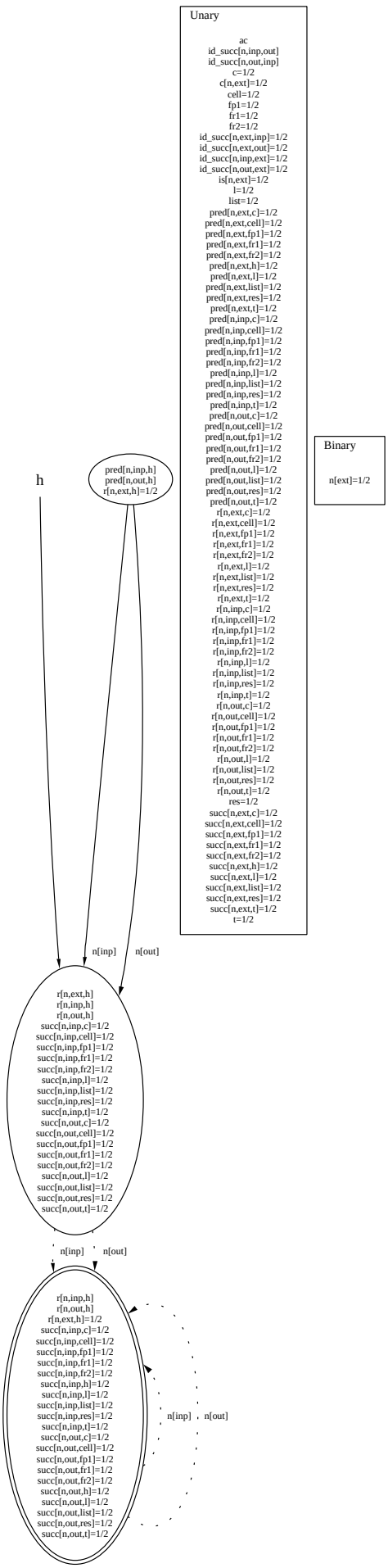
Binary

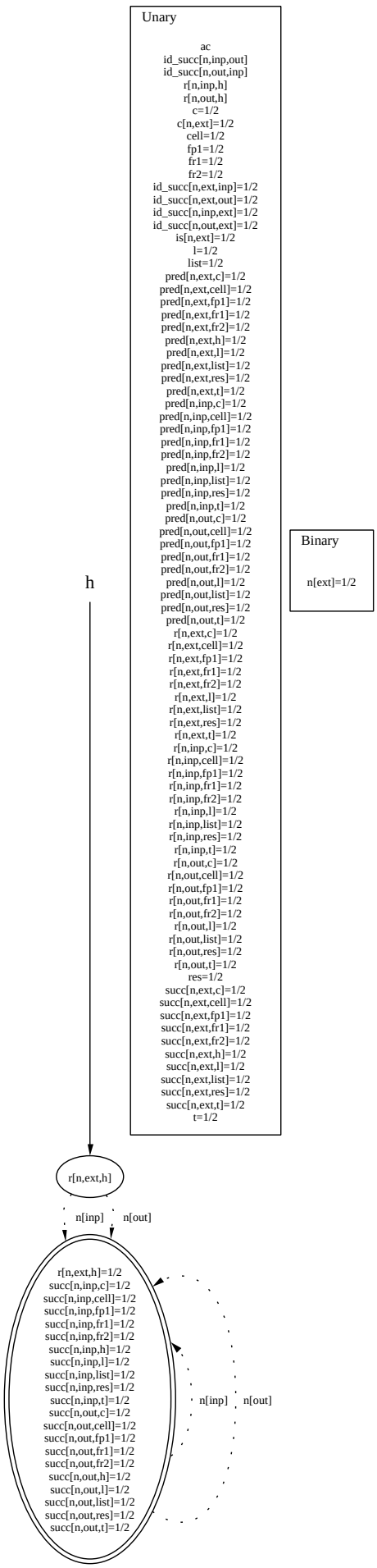
Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2

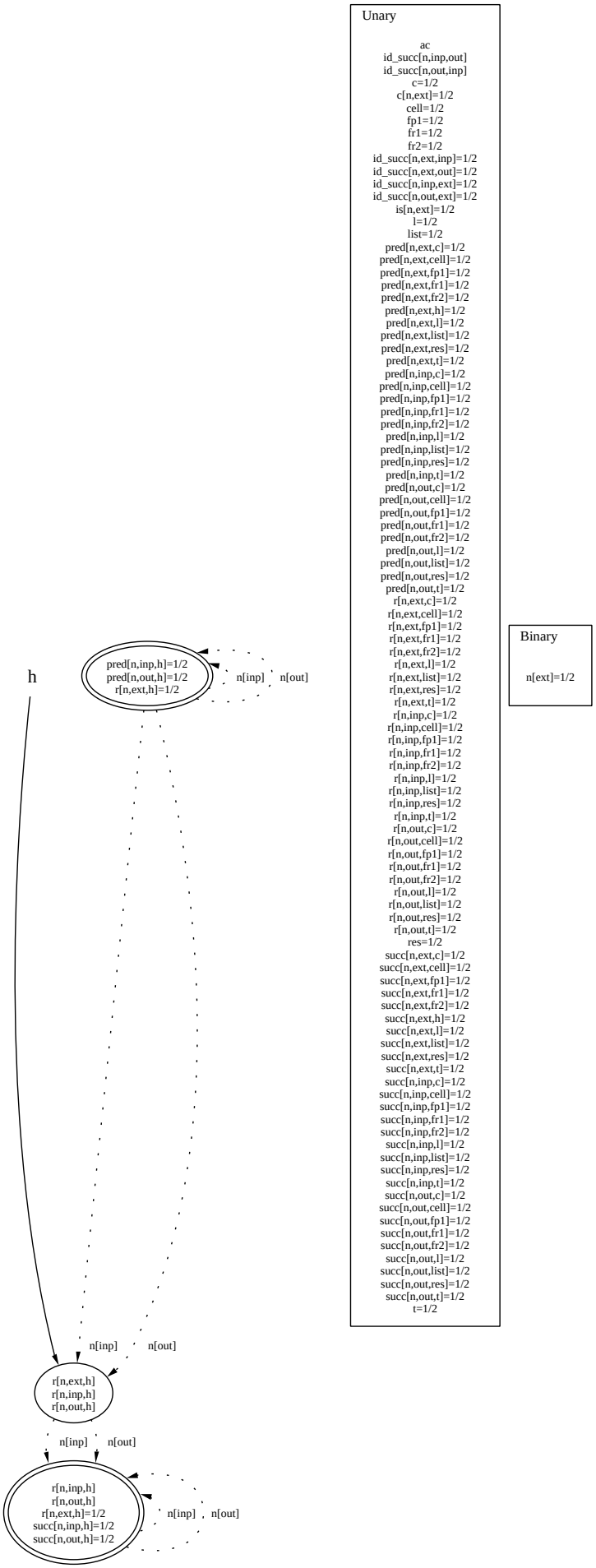
Equation Node delete4


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]

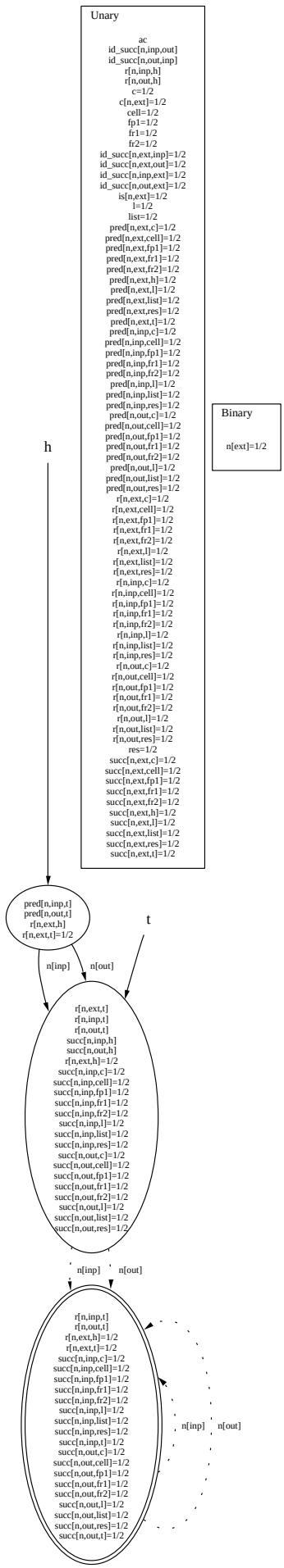

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

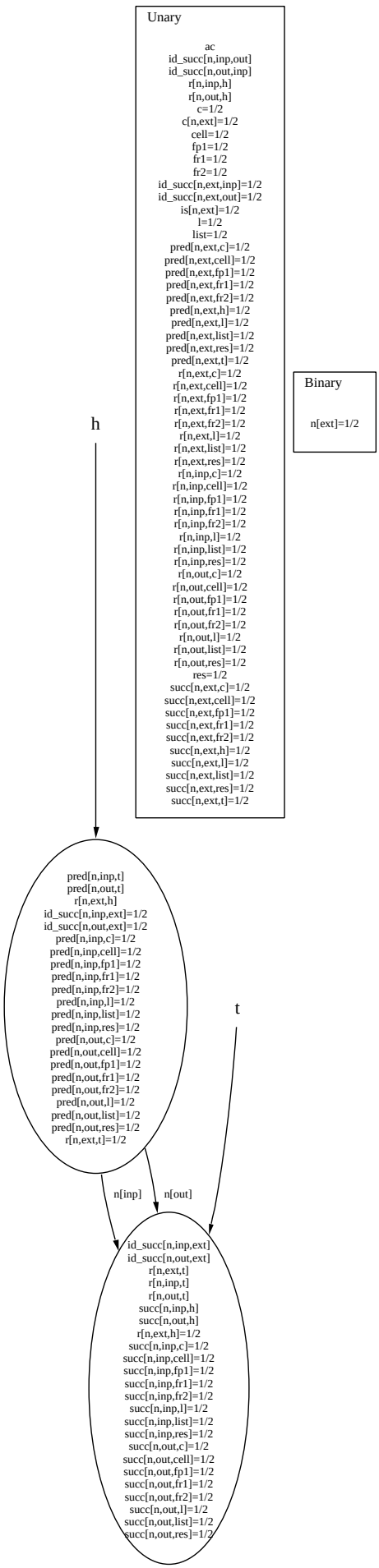

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
r[n,ext,h]=1/2
n[inp]
n[out]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

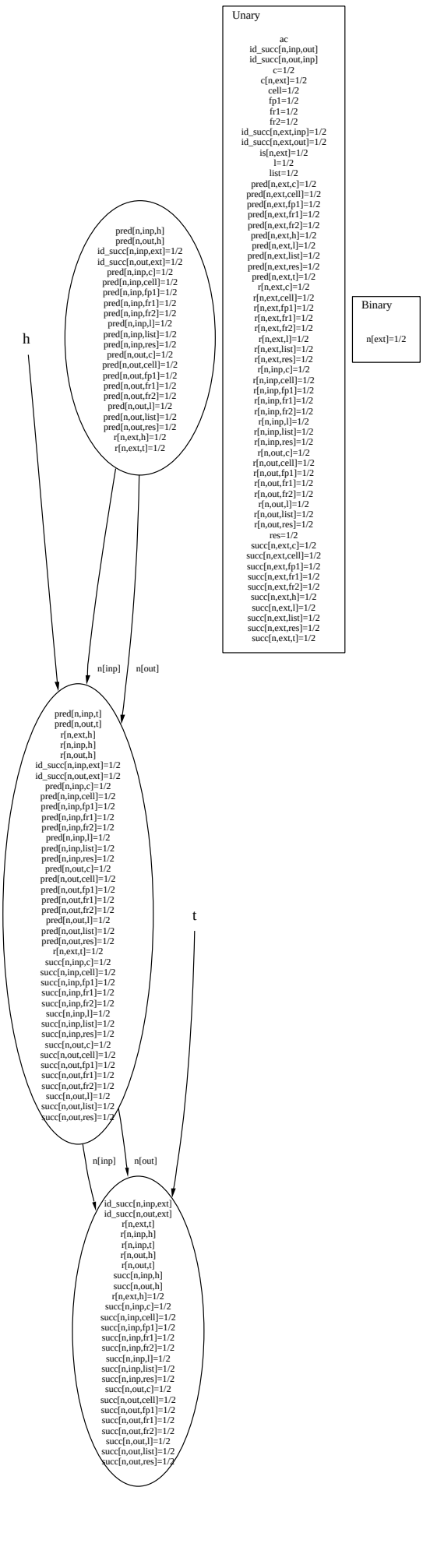

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
r[n,ext,h]
n[inp]
n[out]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

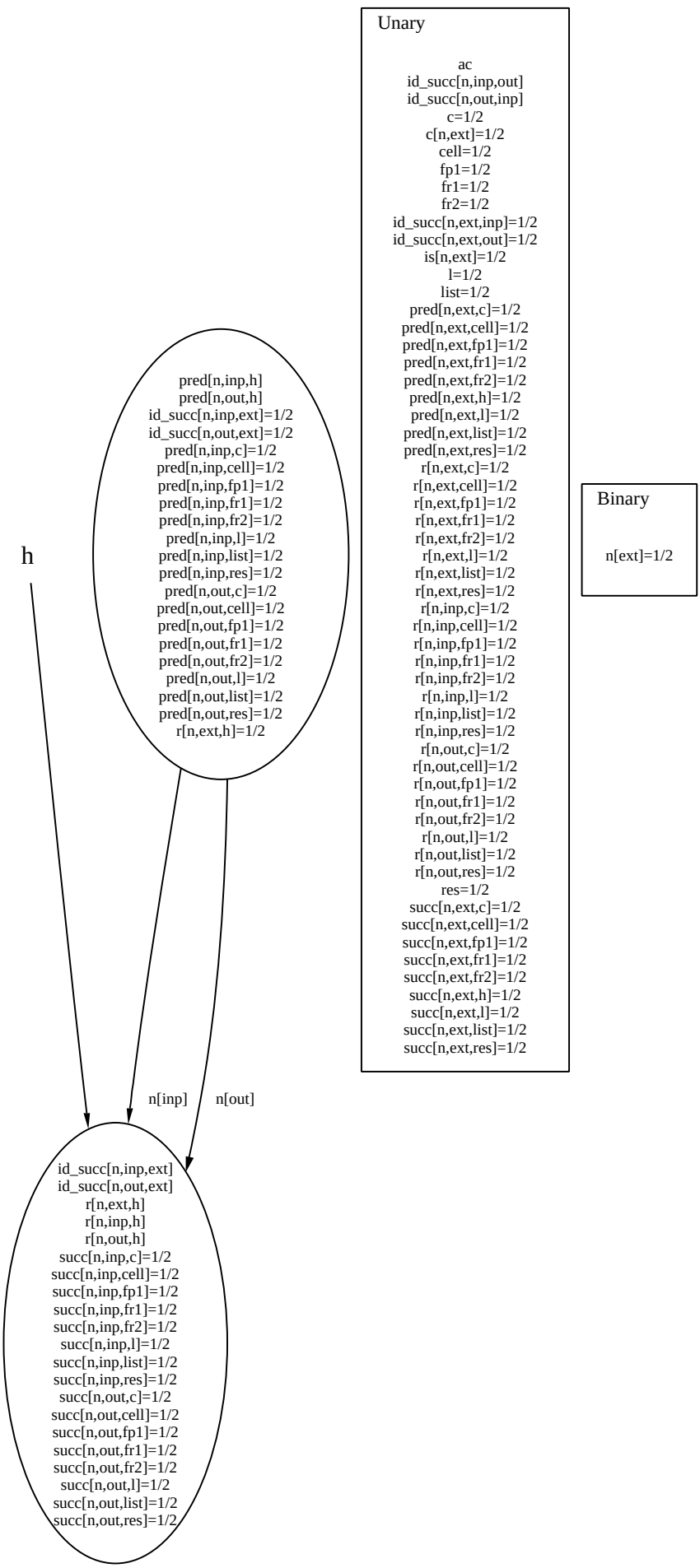

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]=1/2
pred[n,out,h]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
n[inp]
n[out]
r[n,inp,h]
r[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,h]=1/2
succ[n,out,h]=1/2
n[inp]
n[out]

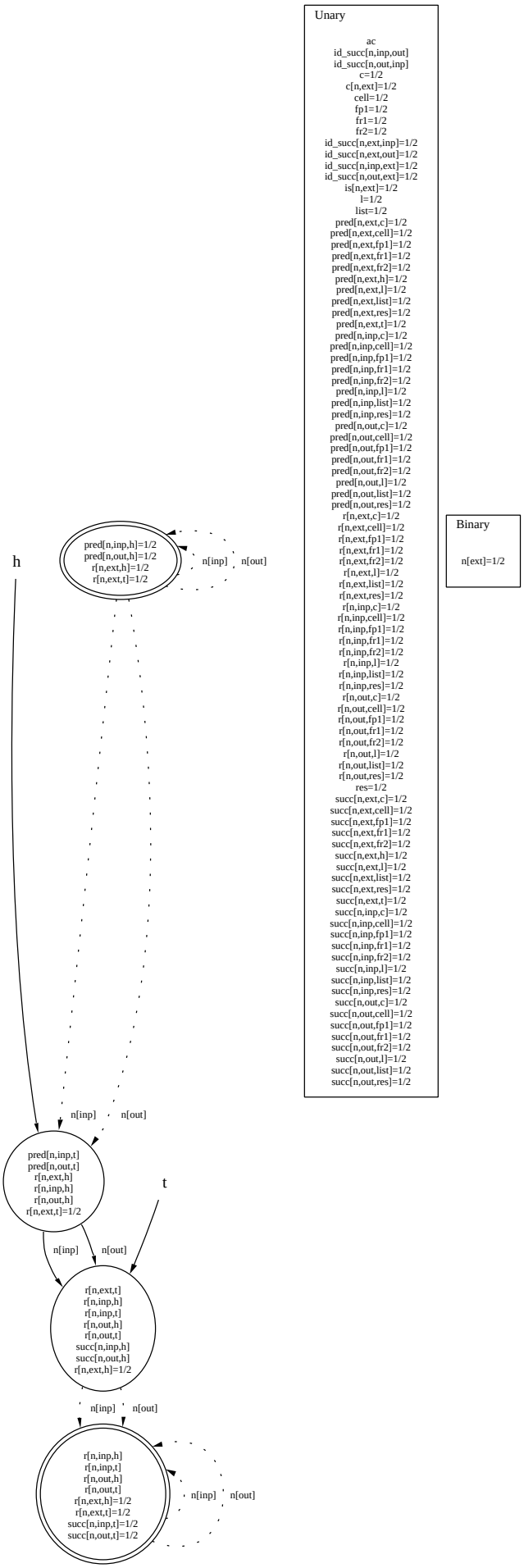
Equation Node delete5

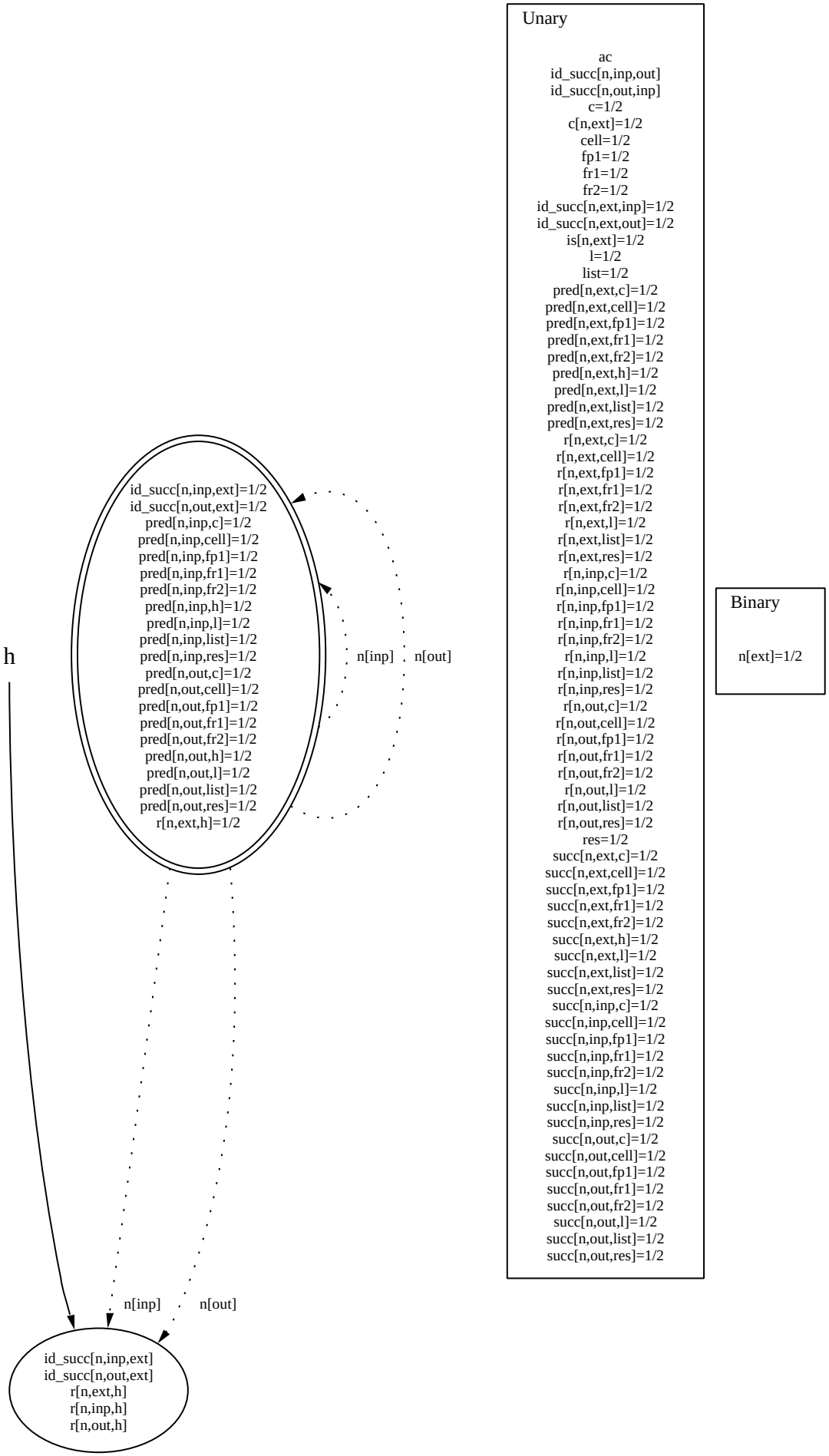

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,ext,t]=1/2
t
n[inp]
n[out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,t]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

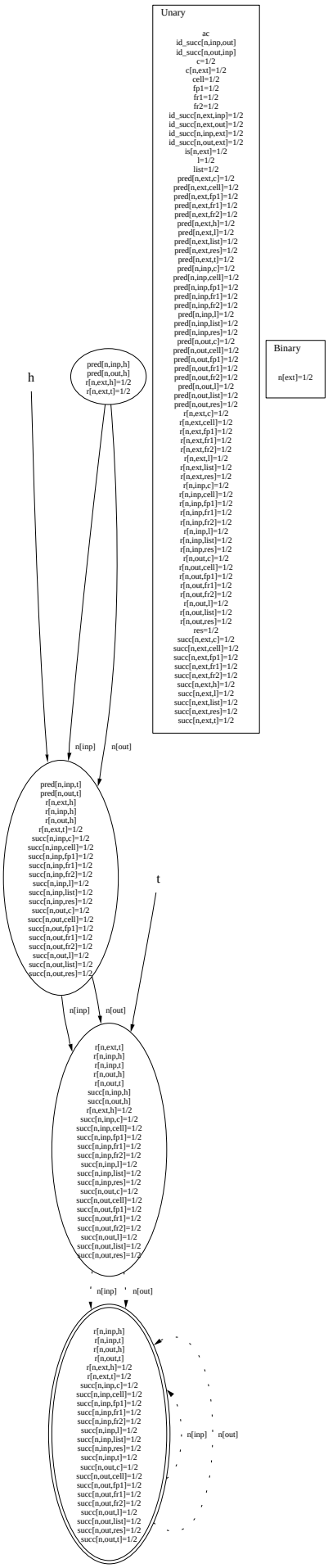

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,t]=1/2
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

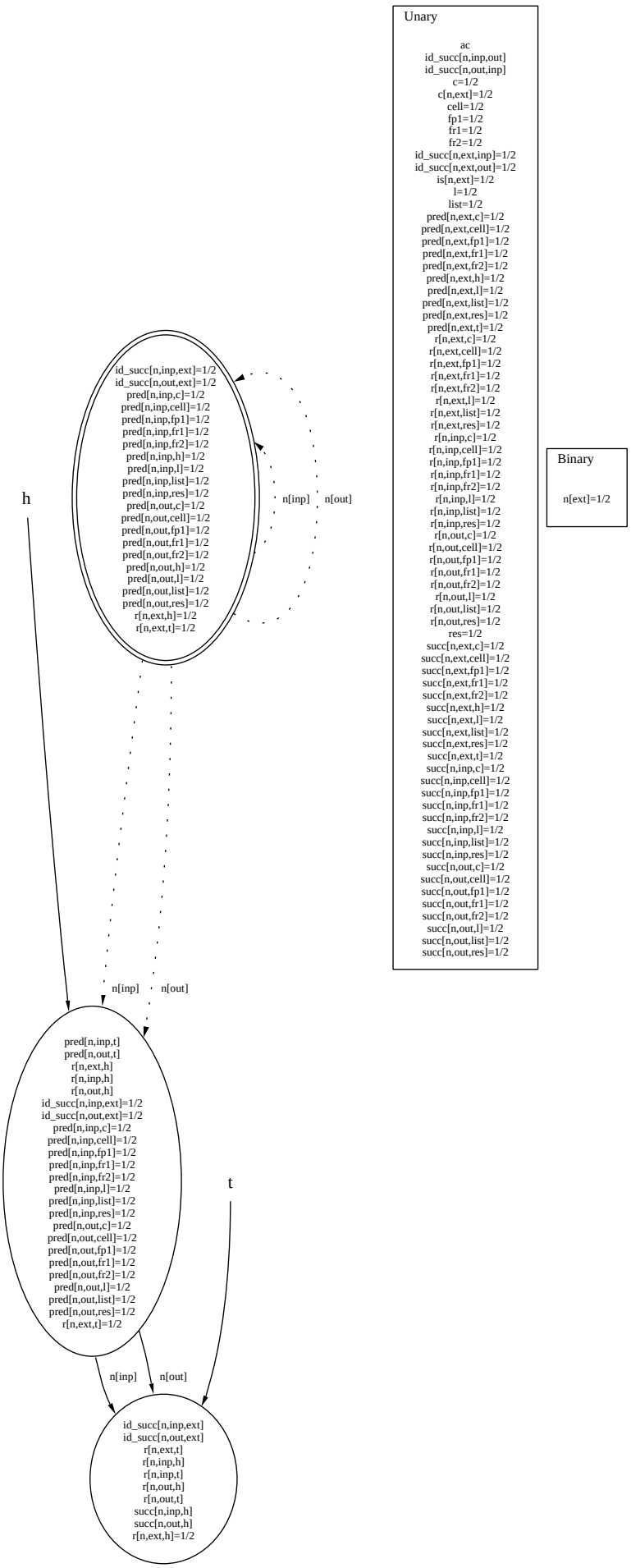

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

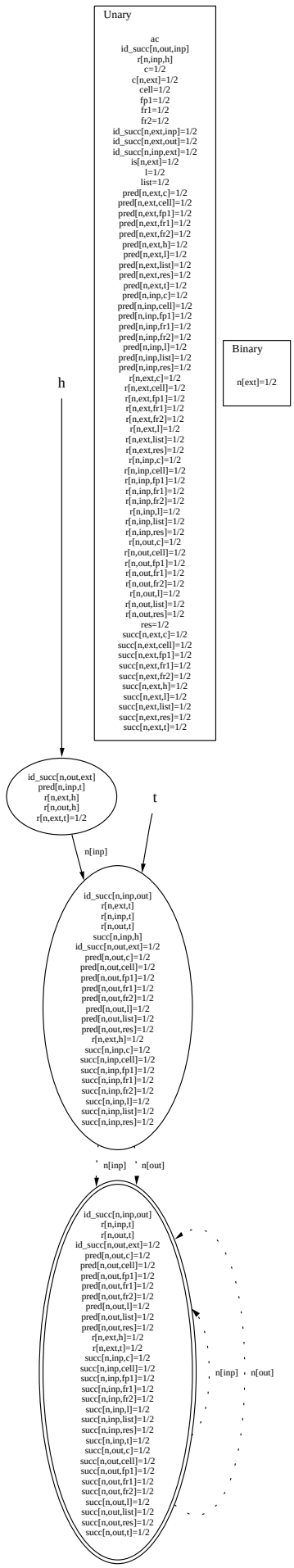

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]=1/2
pred[n,out,h]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
n[inp]
n[out]
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,t]=1/2
t
n[inp]
n[out]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,t]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

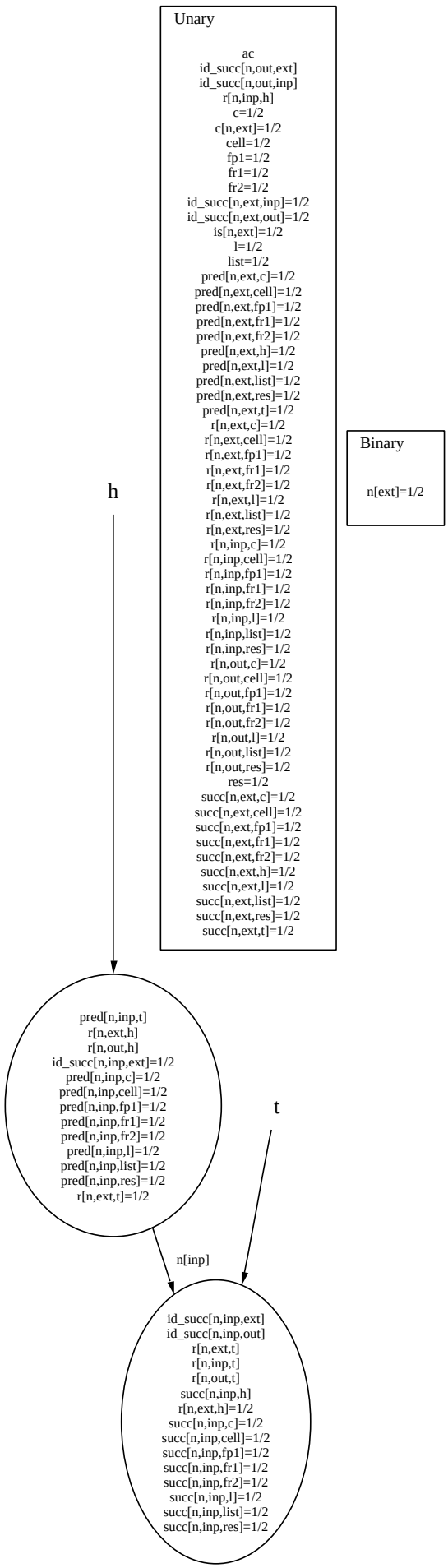

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]

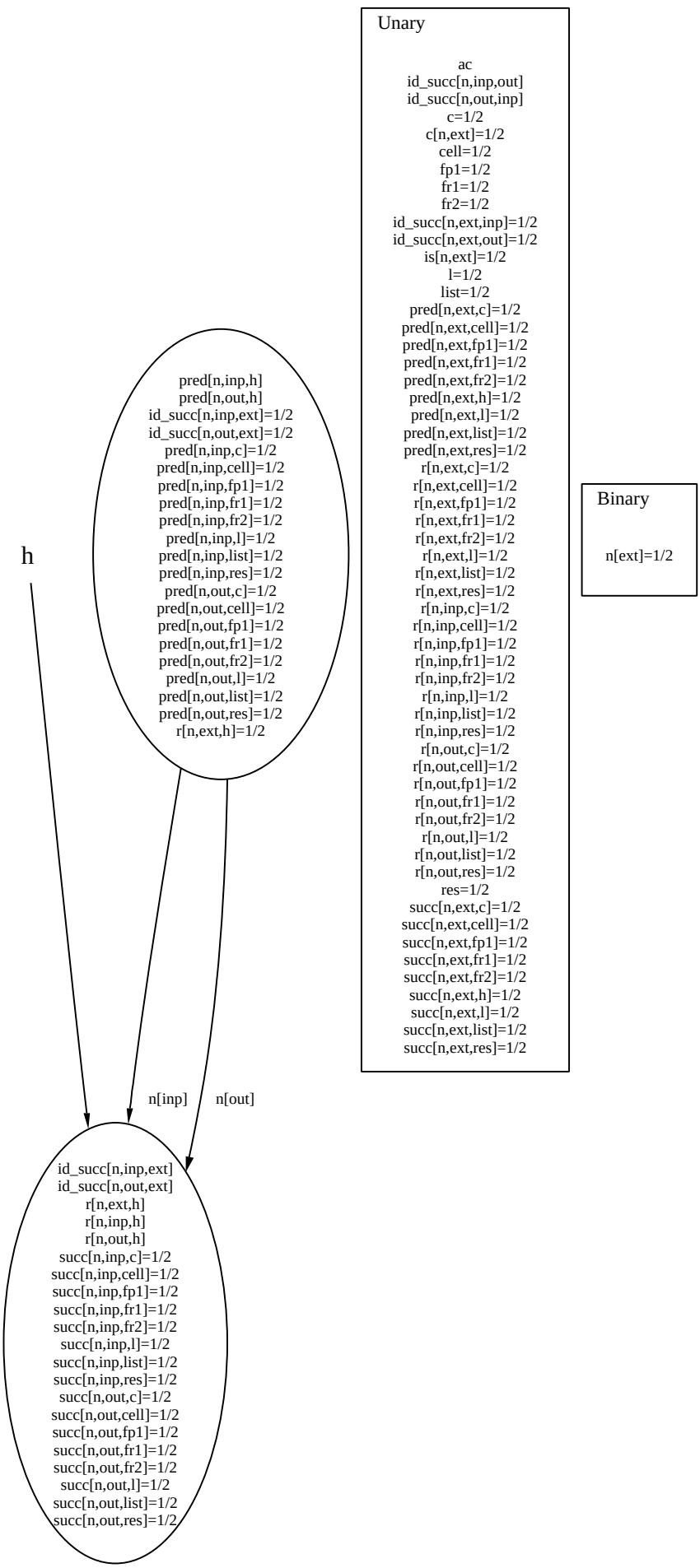

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
n[out]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

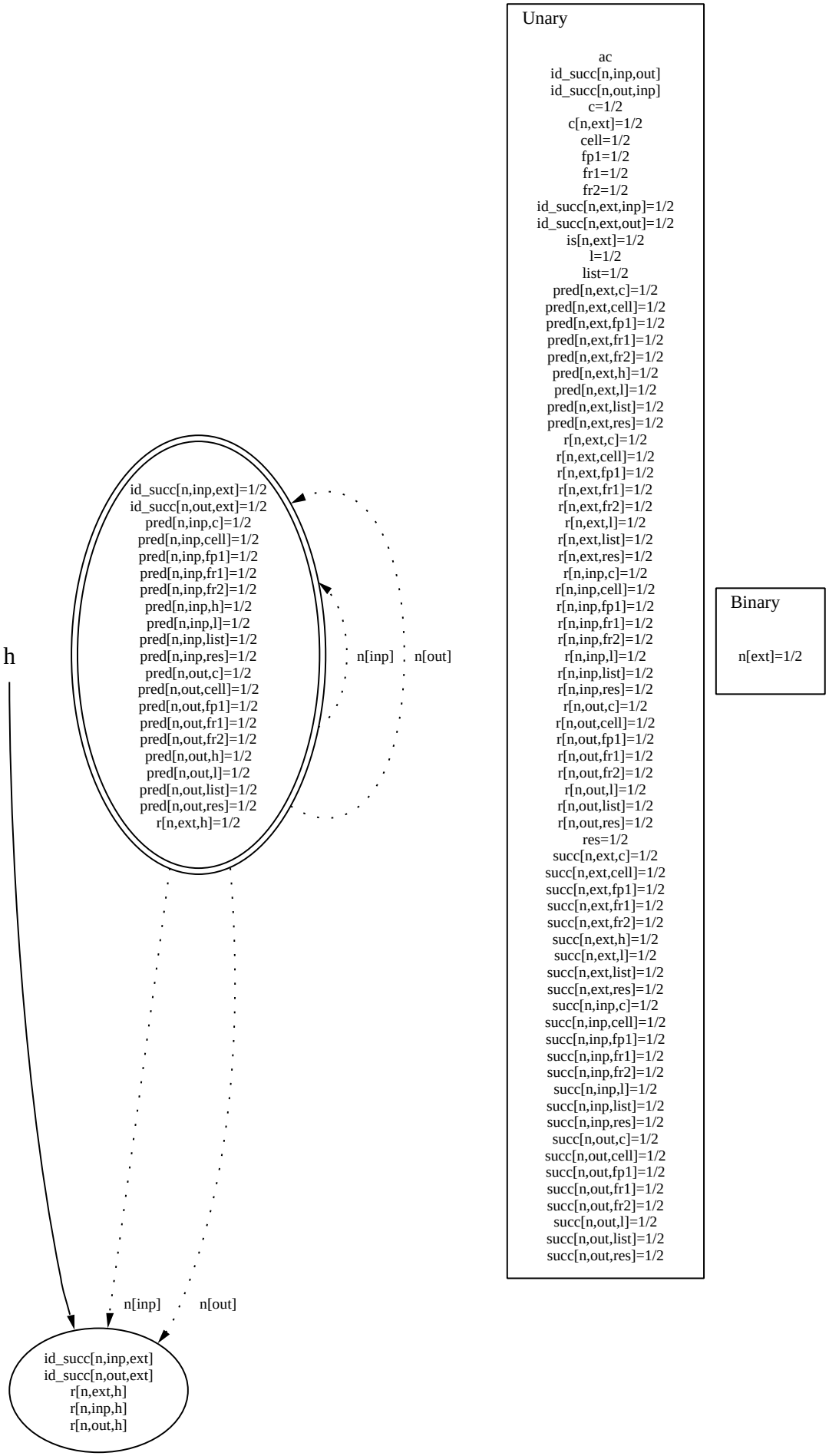

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,t]=1/2
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2

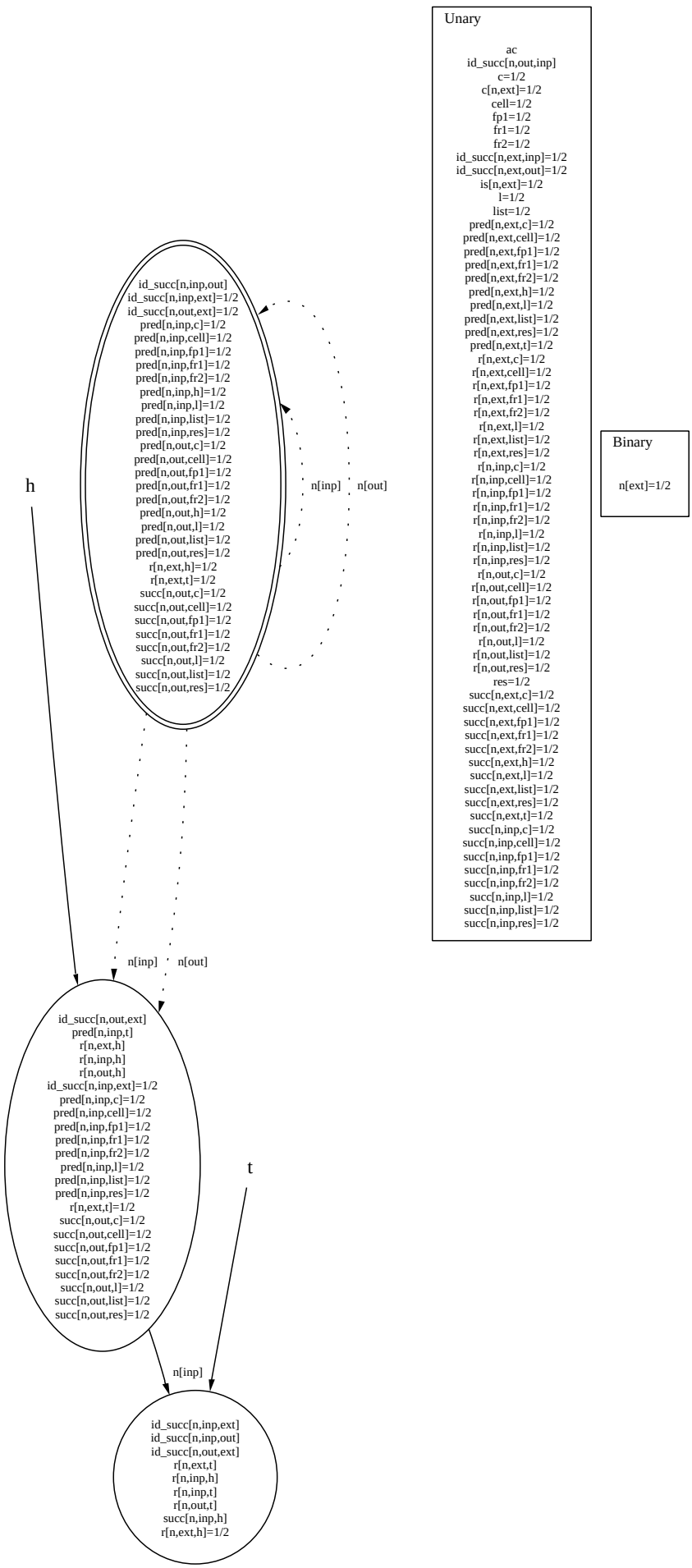
Equation Node delete7

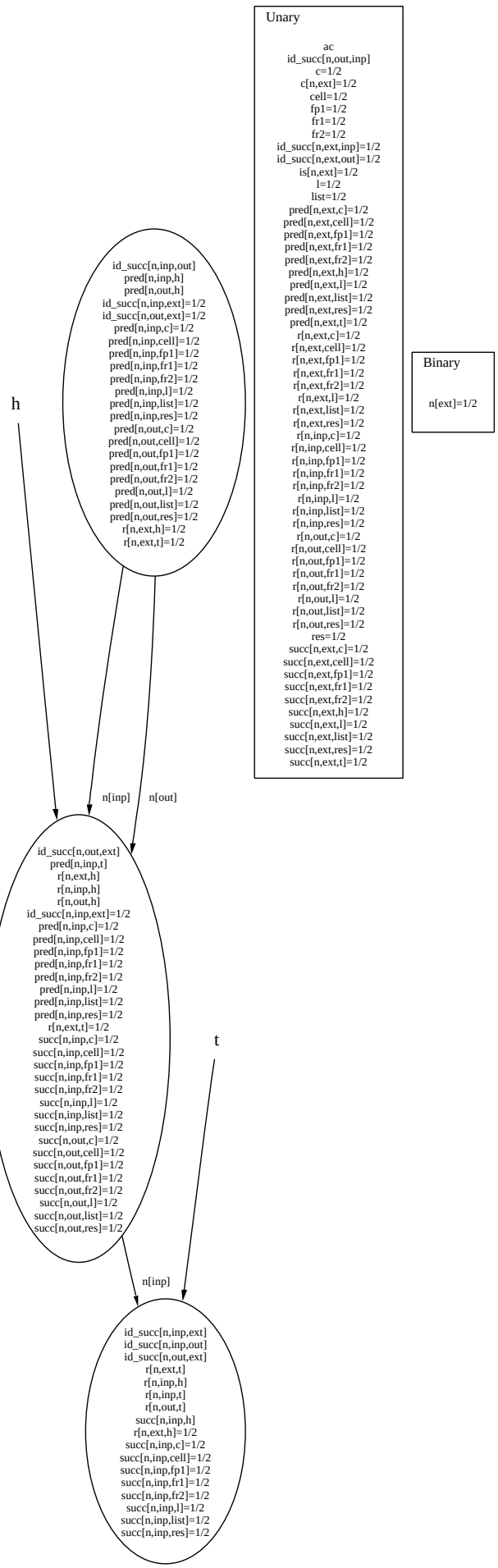

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
r[n,ext,t]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

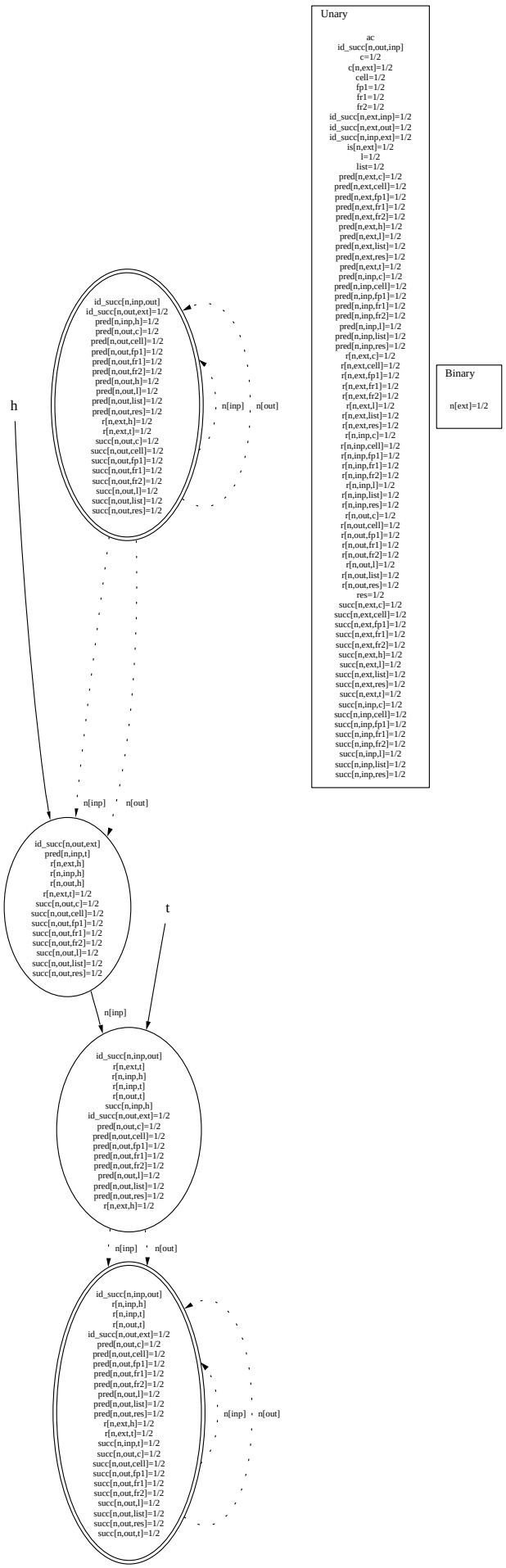

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]

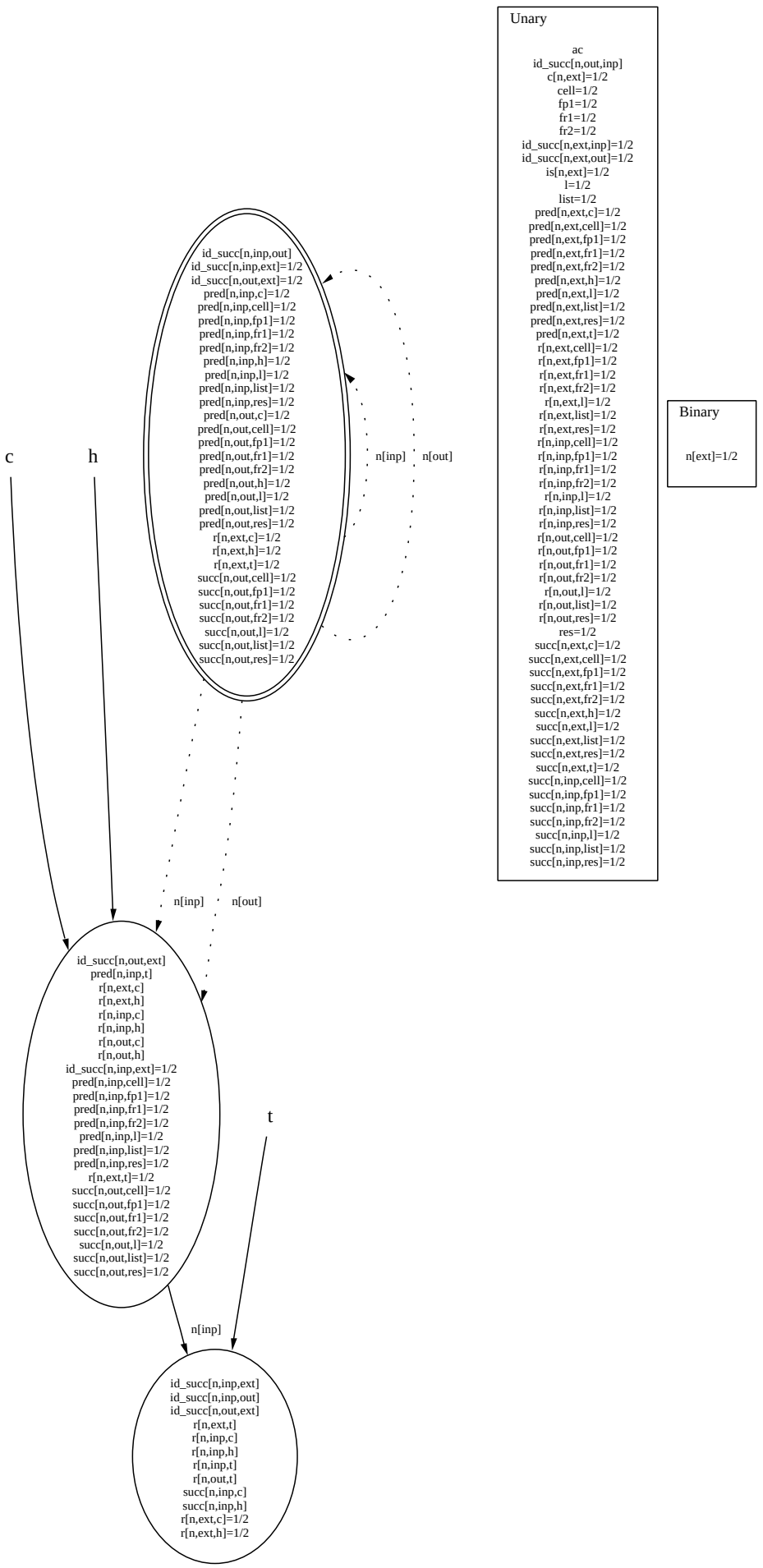

Unary
ac
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2

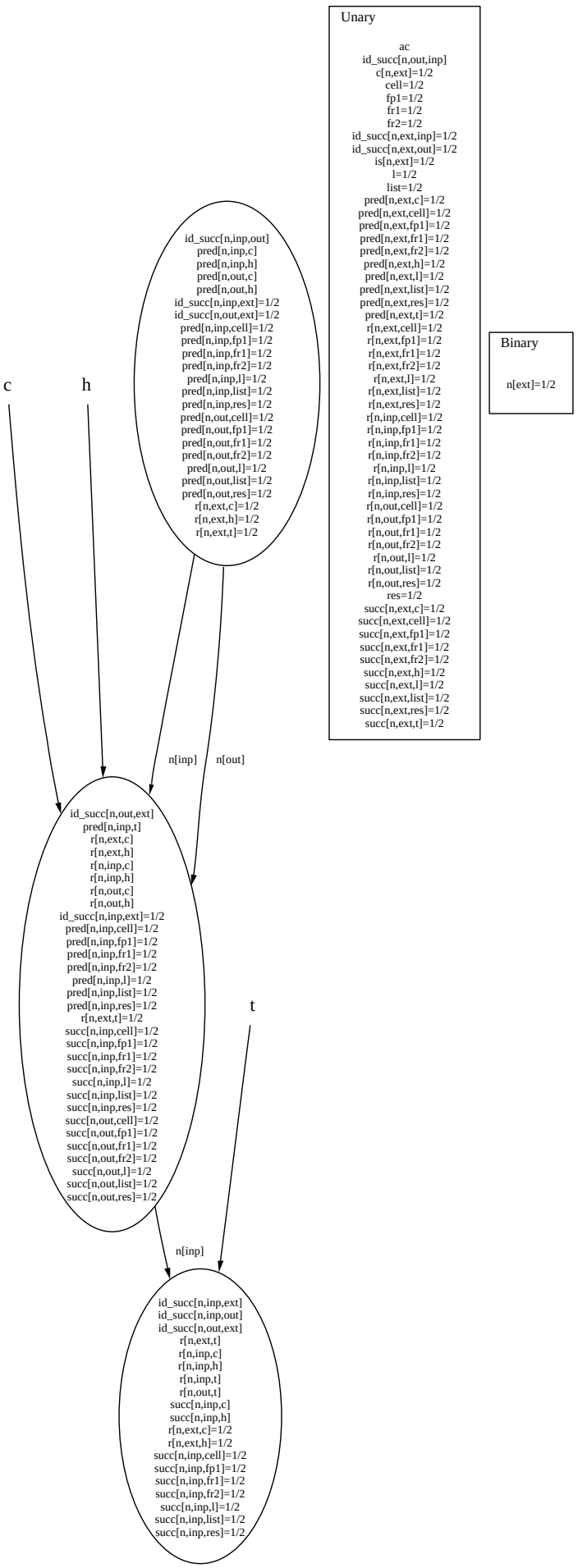

Unary
ac
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

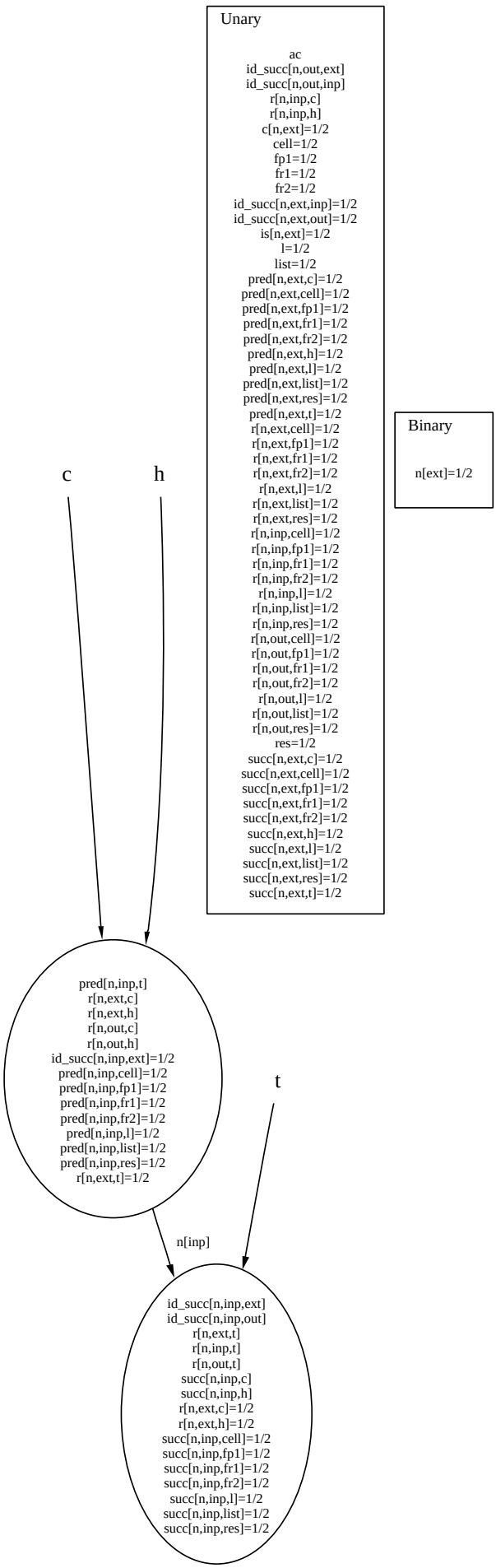

Unary
ac
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

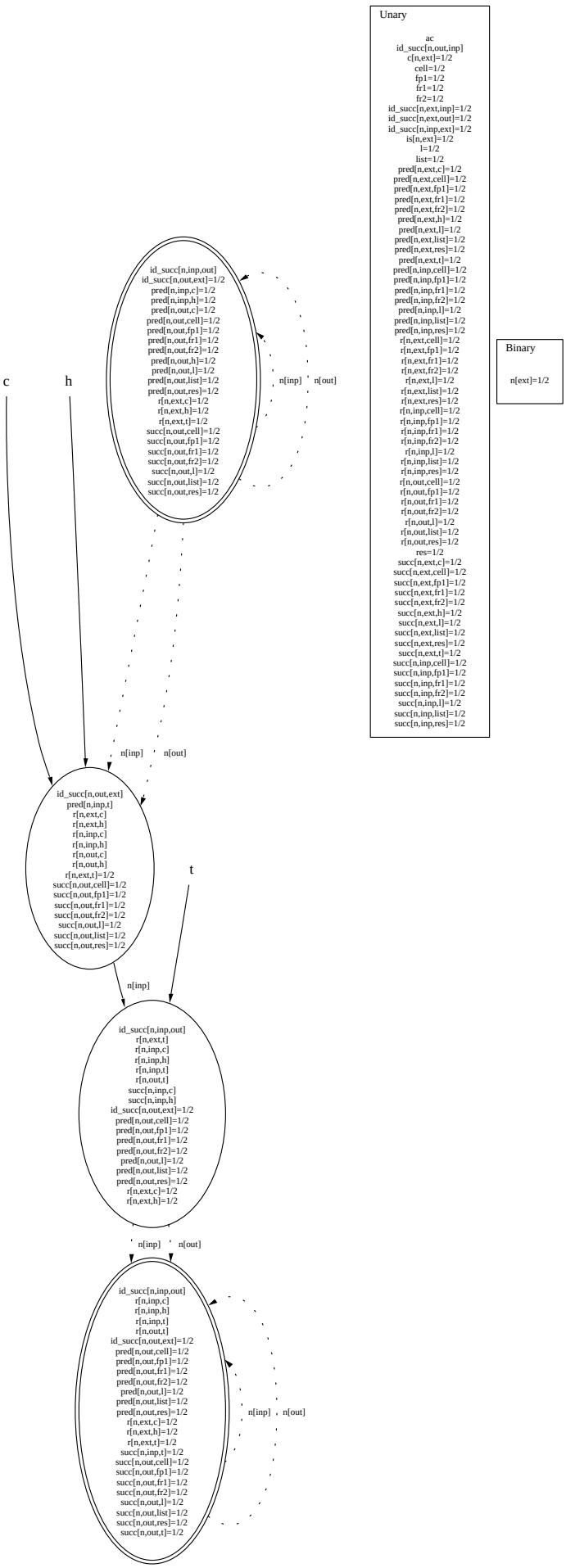
Unary
ac
id_succ[n,out,inp]
c=1/2
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

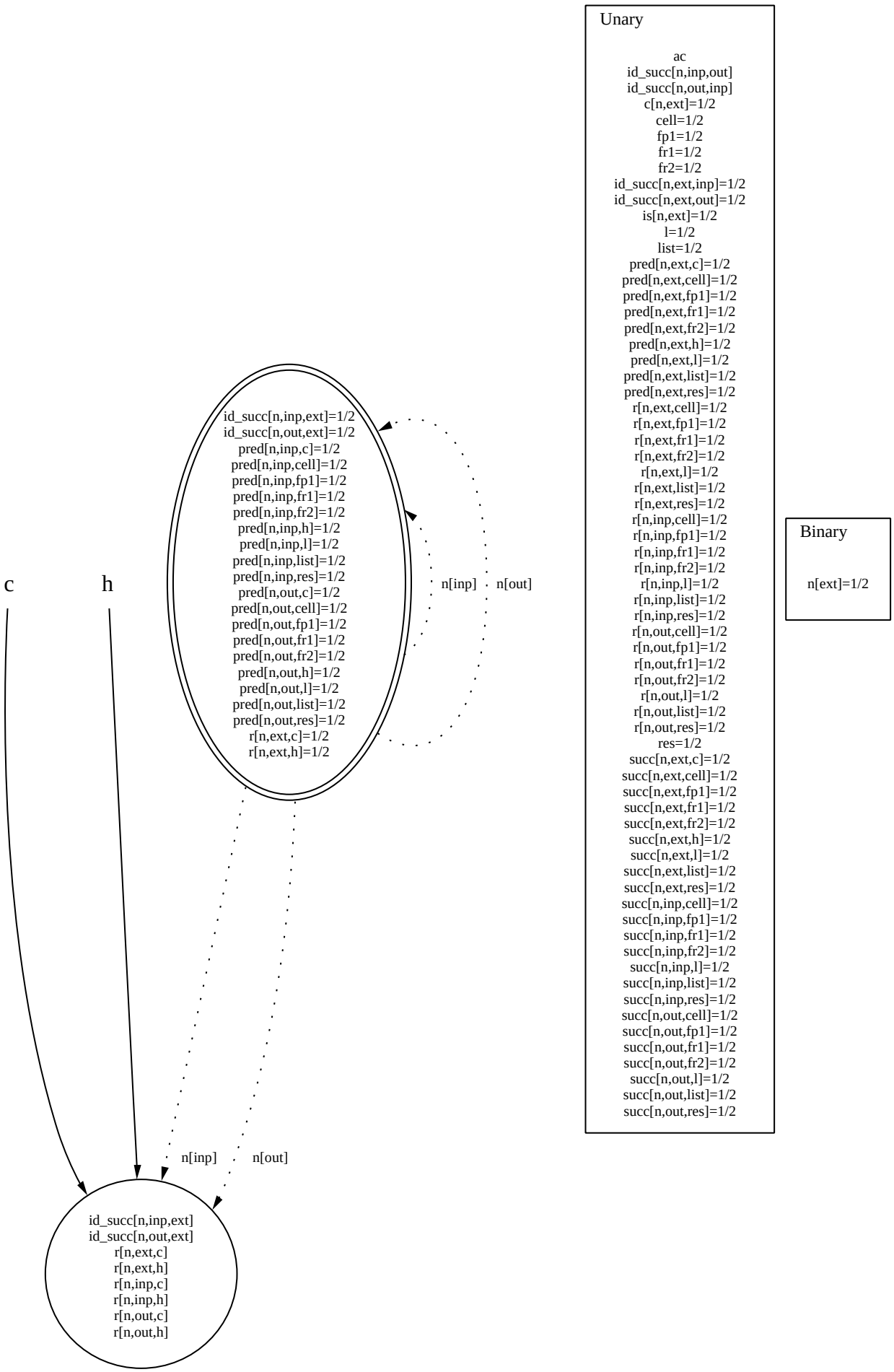
Equation Node delete8

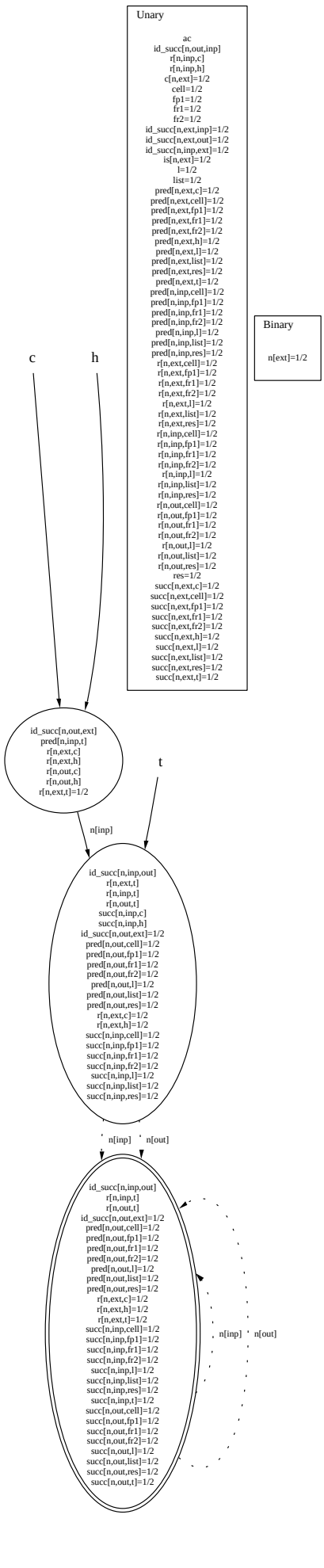

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2

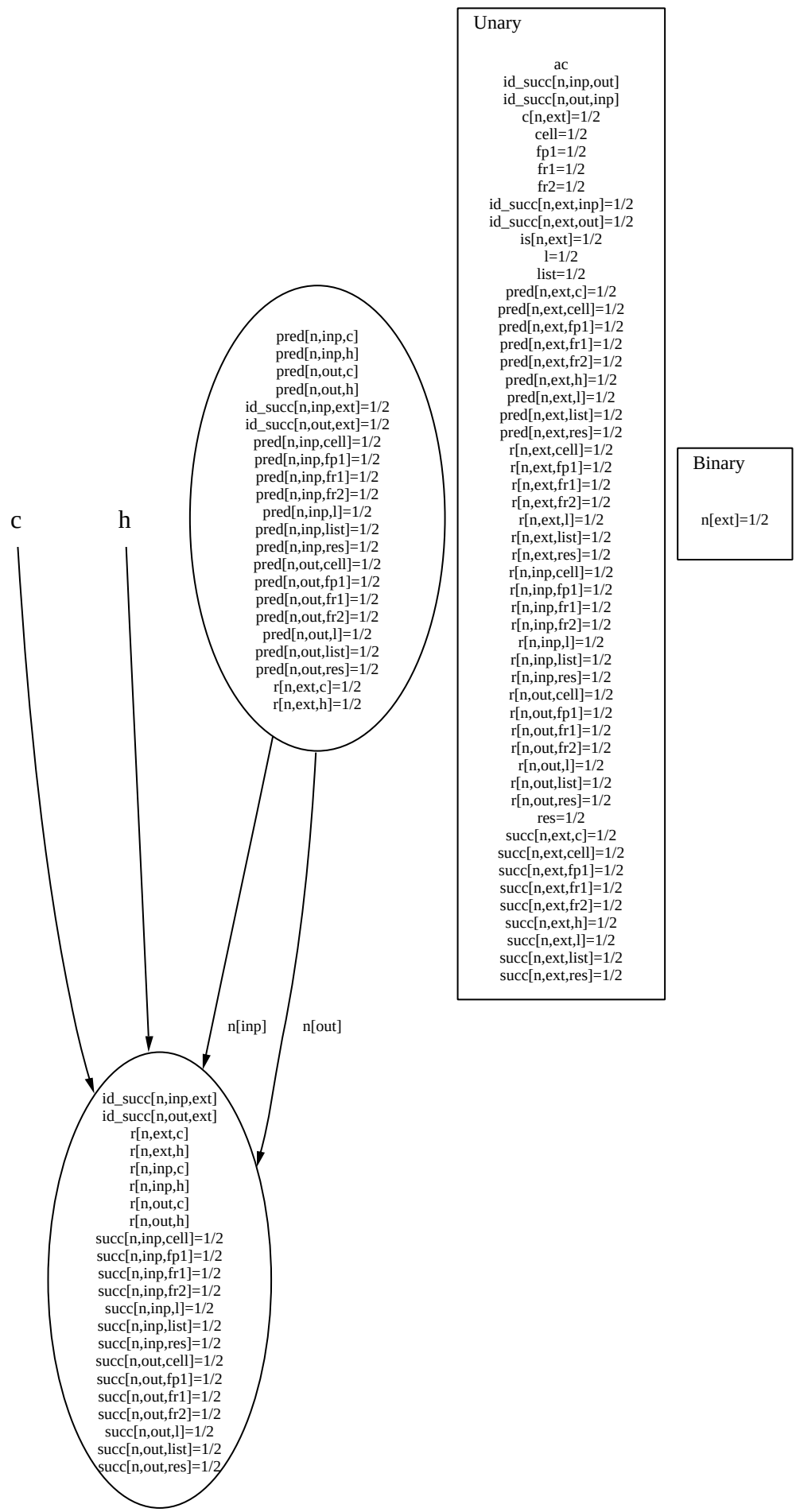

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,h]
pred[n,out,c]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

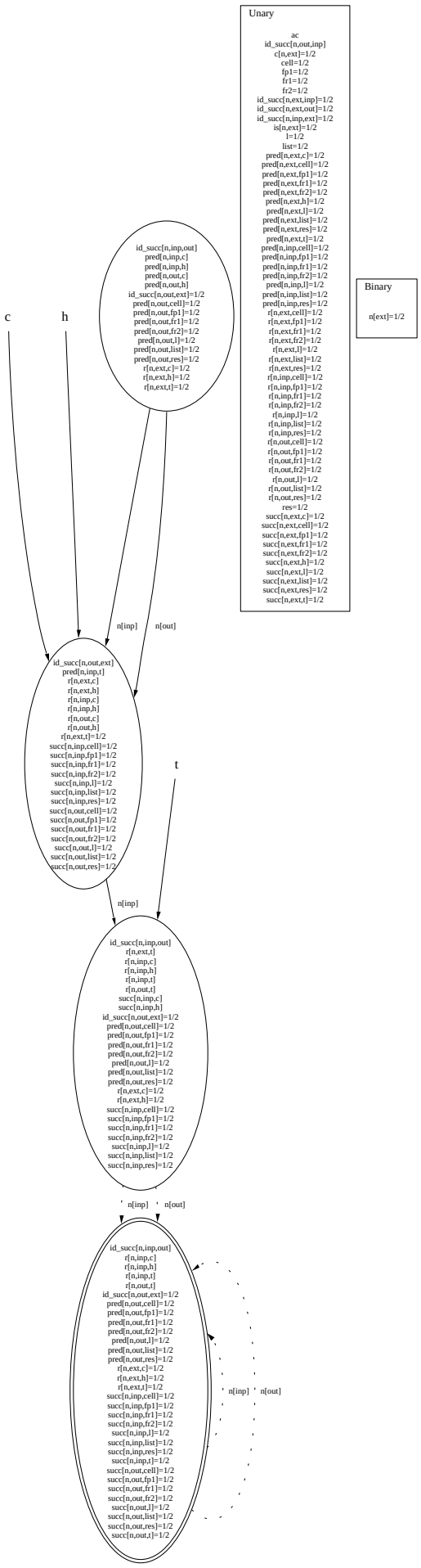

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
c
h
t
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,out,c]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2


Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,h]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

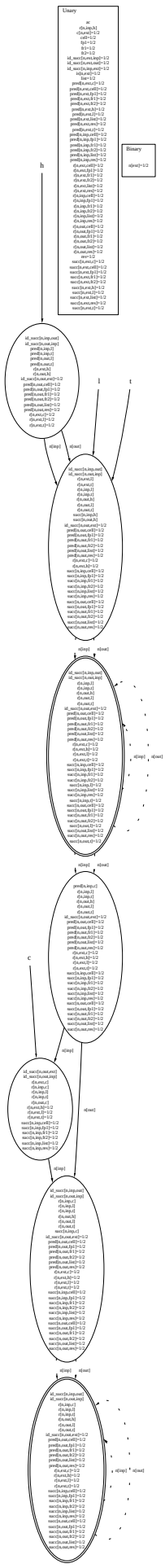

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
c
h
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]

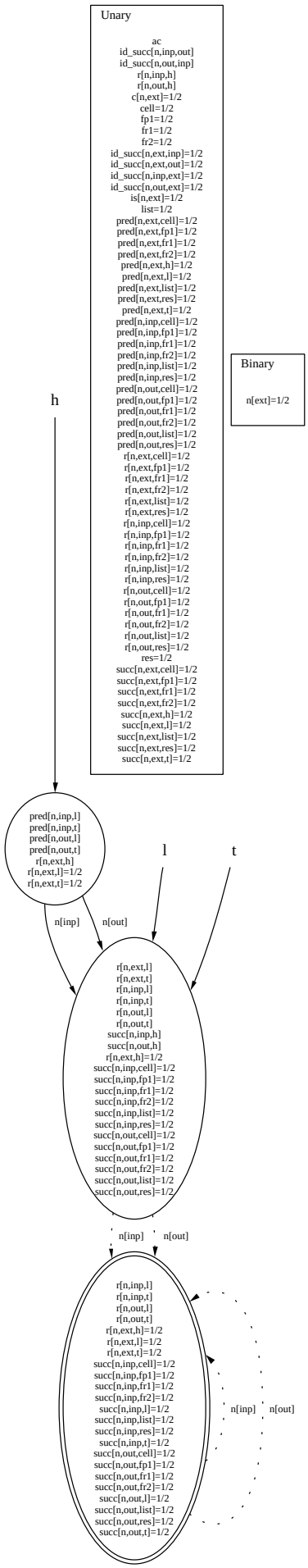

Unary
ac
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
c
h
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,out,c]
r[n,out,h]
r[n,ext,t]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

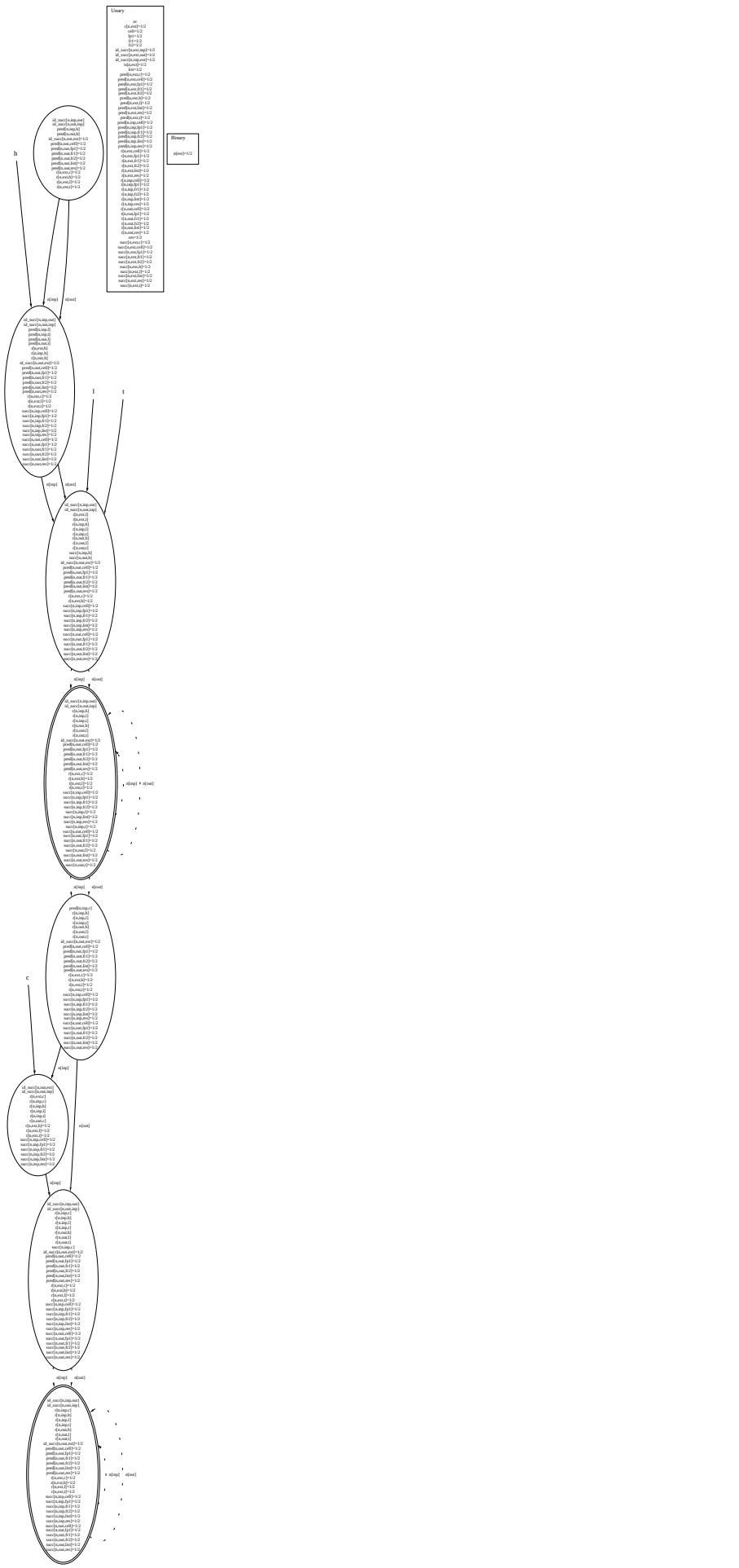

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
pred[n,inp,c]
pred[n,inp,h]
pred[n,out,c]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
c
h
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

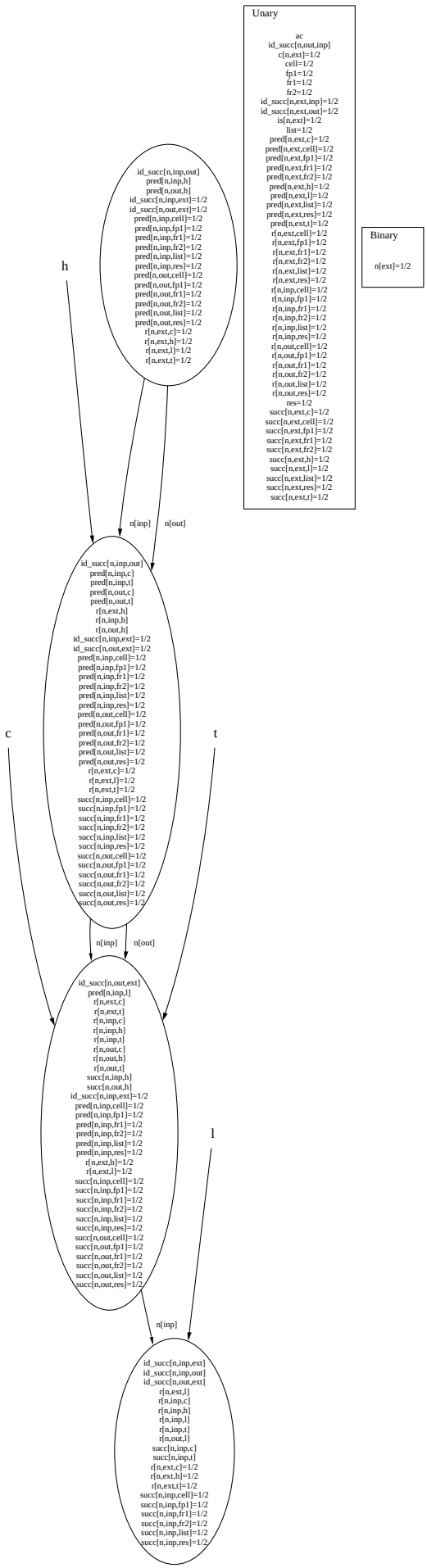

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,h]
pred[n,out,c]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

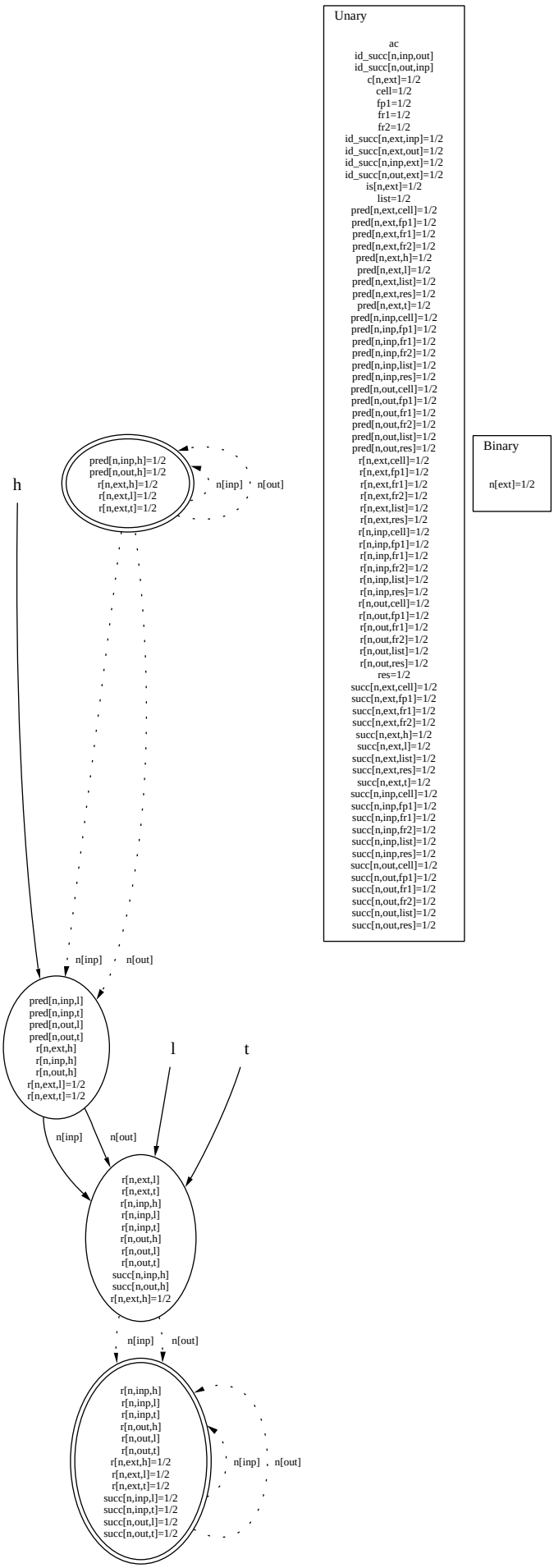
Equation Node delete10

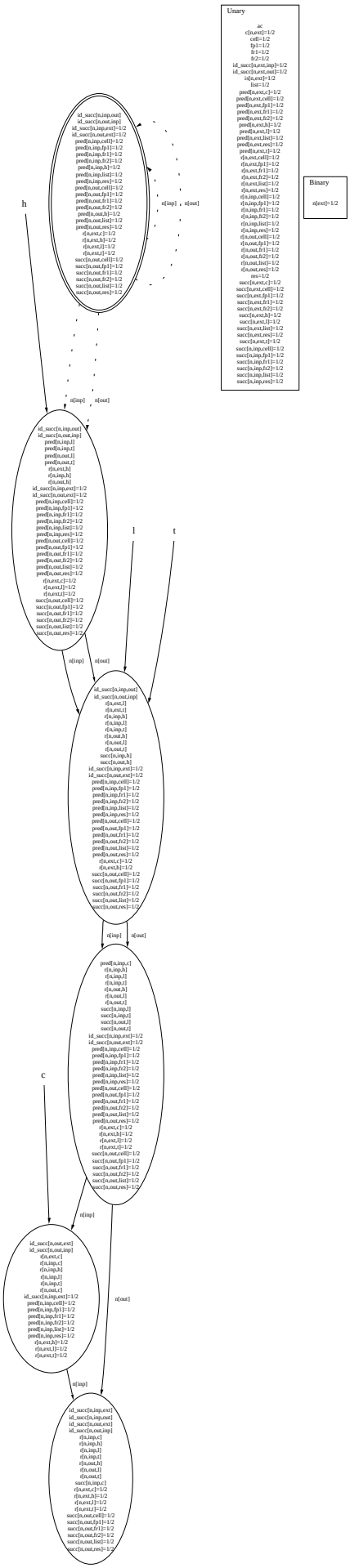

Unary
Binary
h
l
t
c
e[inp]
e[out]

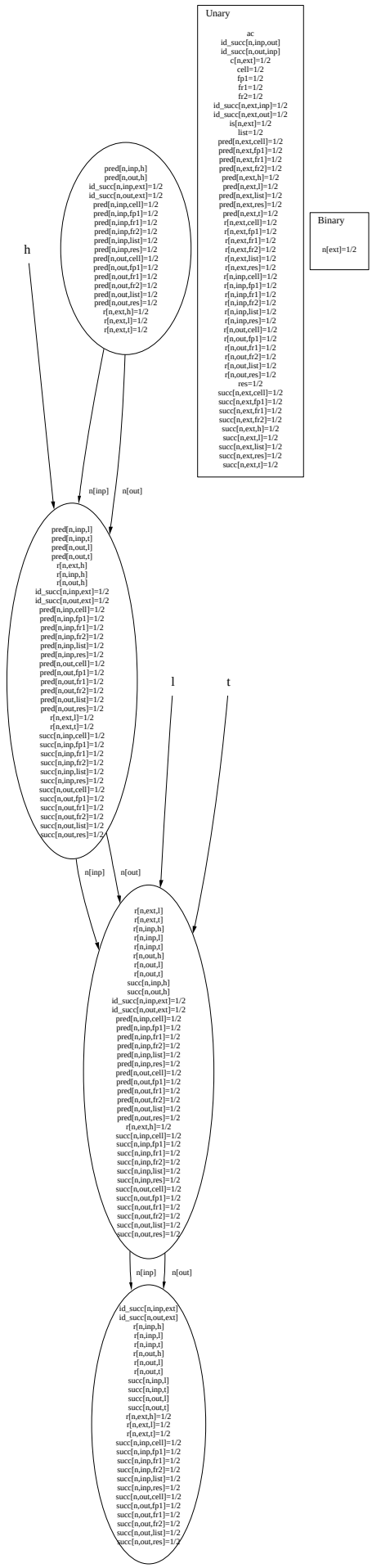

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

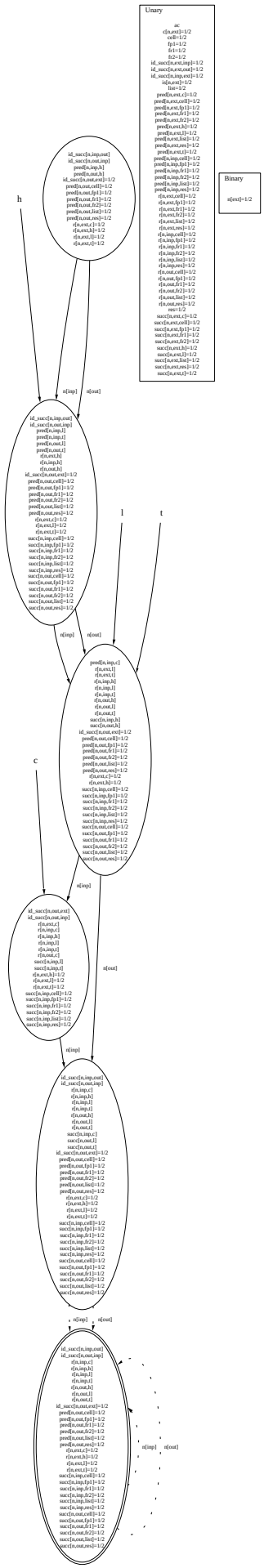

Unary
Binary
h
l
t
c
s[inp]
s[out]

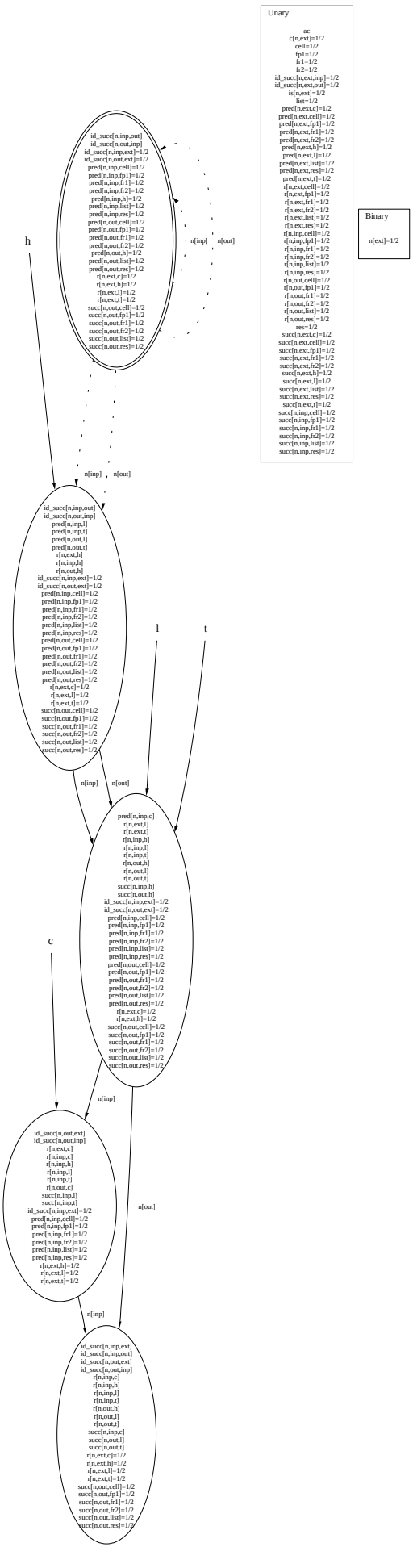

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

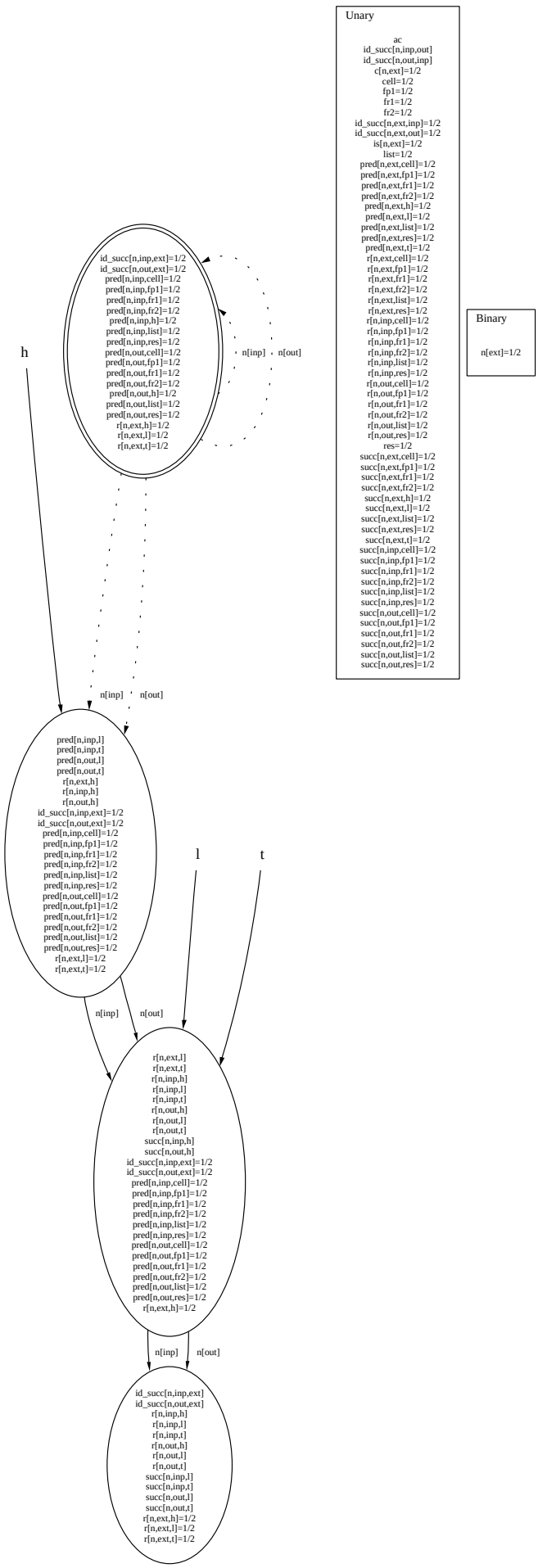

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]=1/2
pred[n,out,h]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

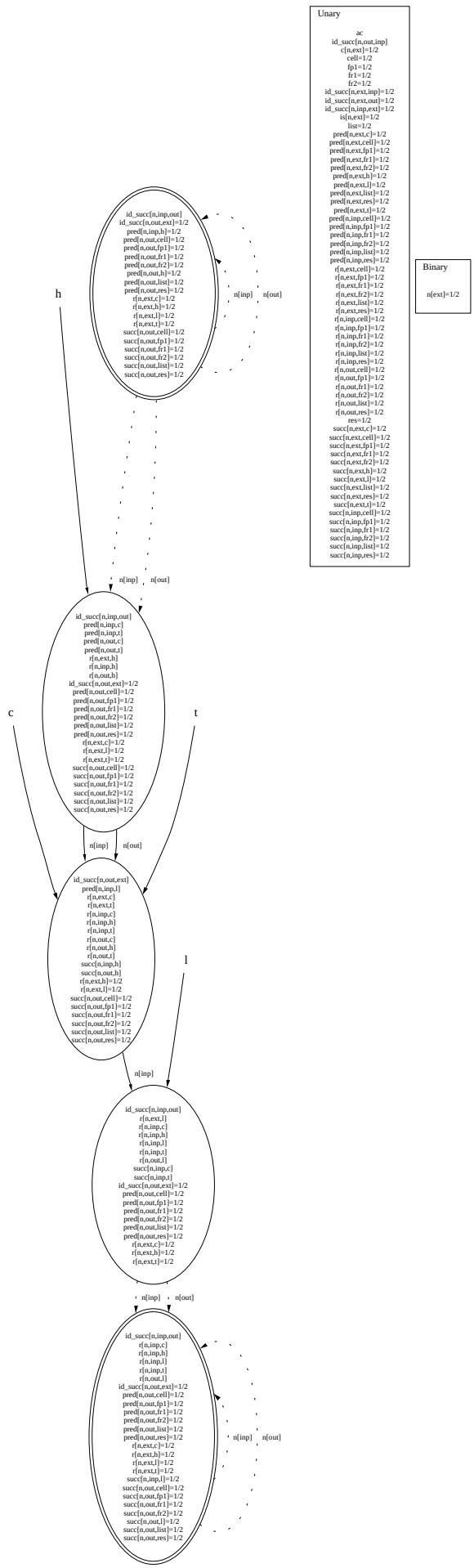

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
a[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
l
t
c
a[inp]
a[out]

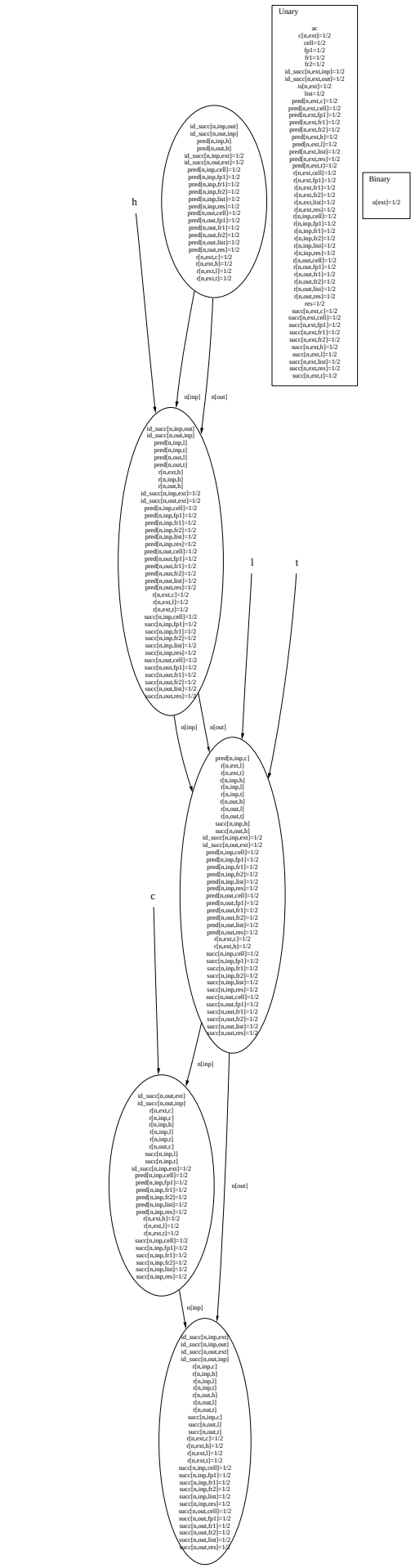

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

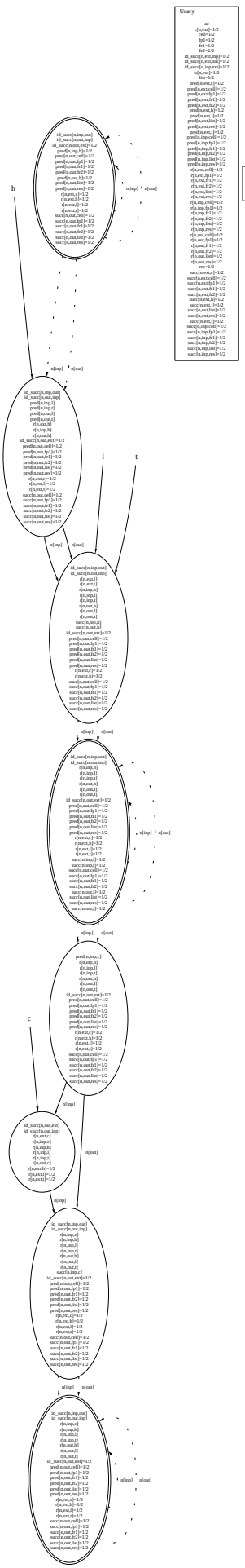

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
inl[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
l
t
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,c]
succ[n,inp,h]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

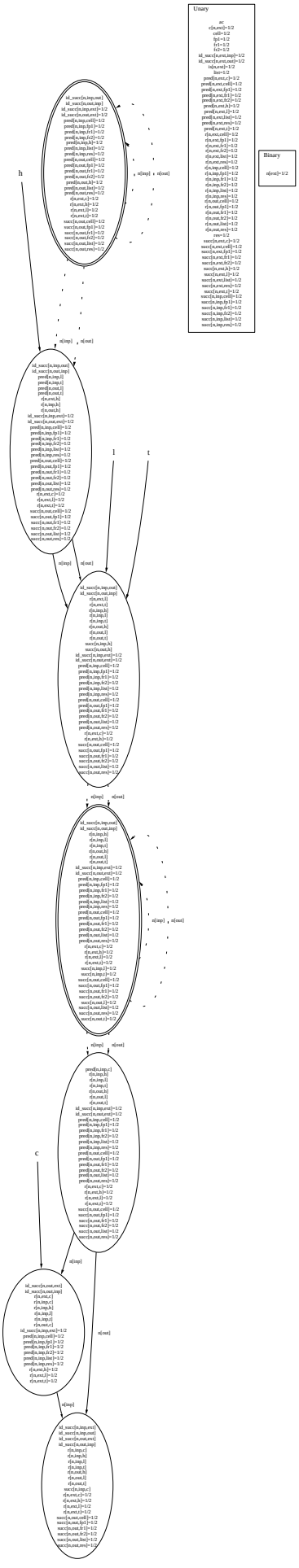

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
l
t
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

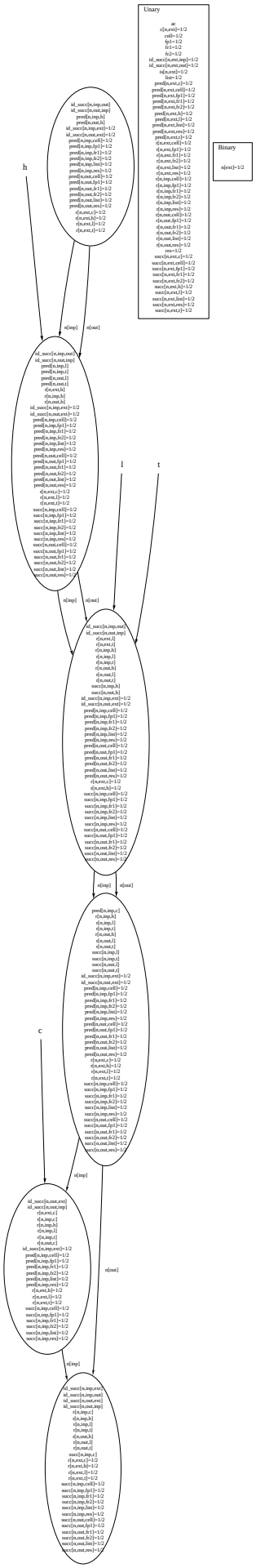

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

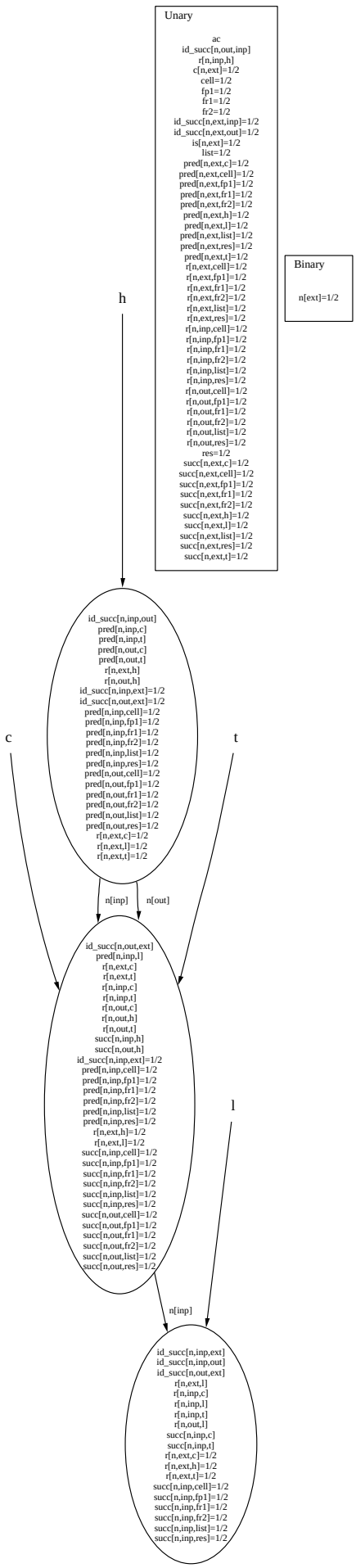

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

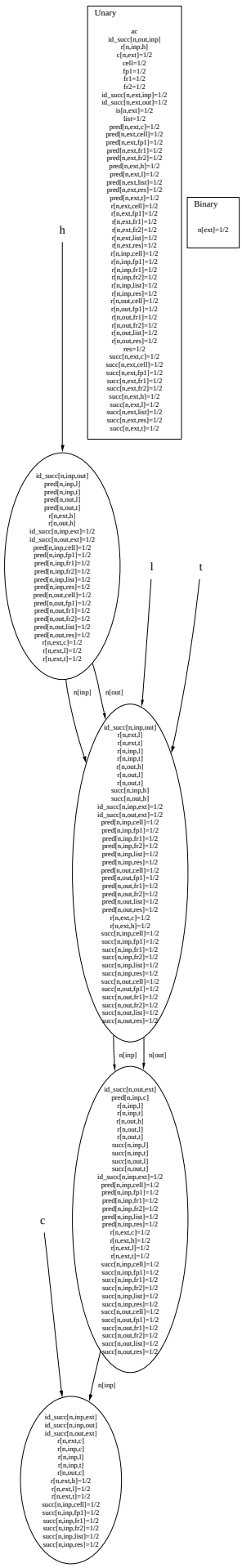

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
l
t
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

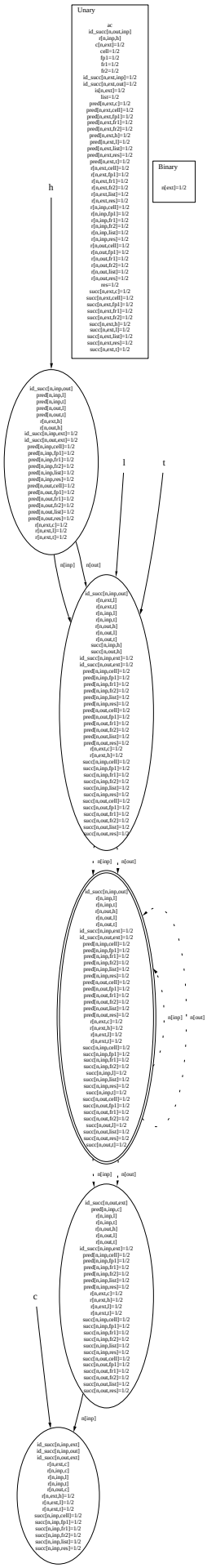

Unary
ac
c[n,out]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

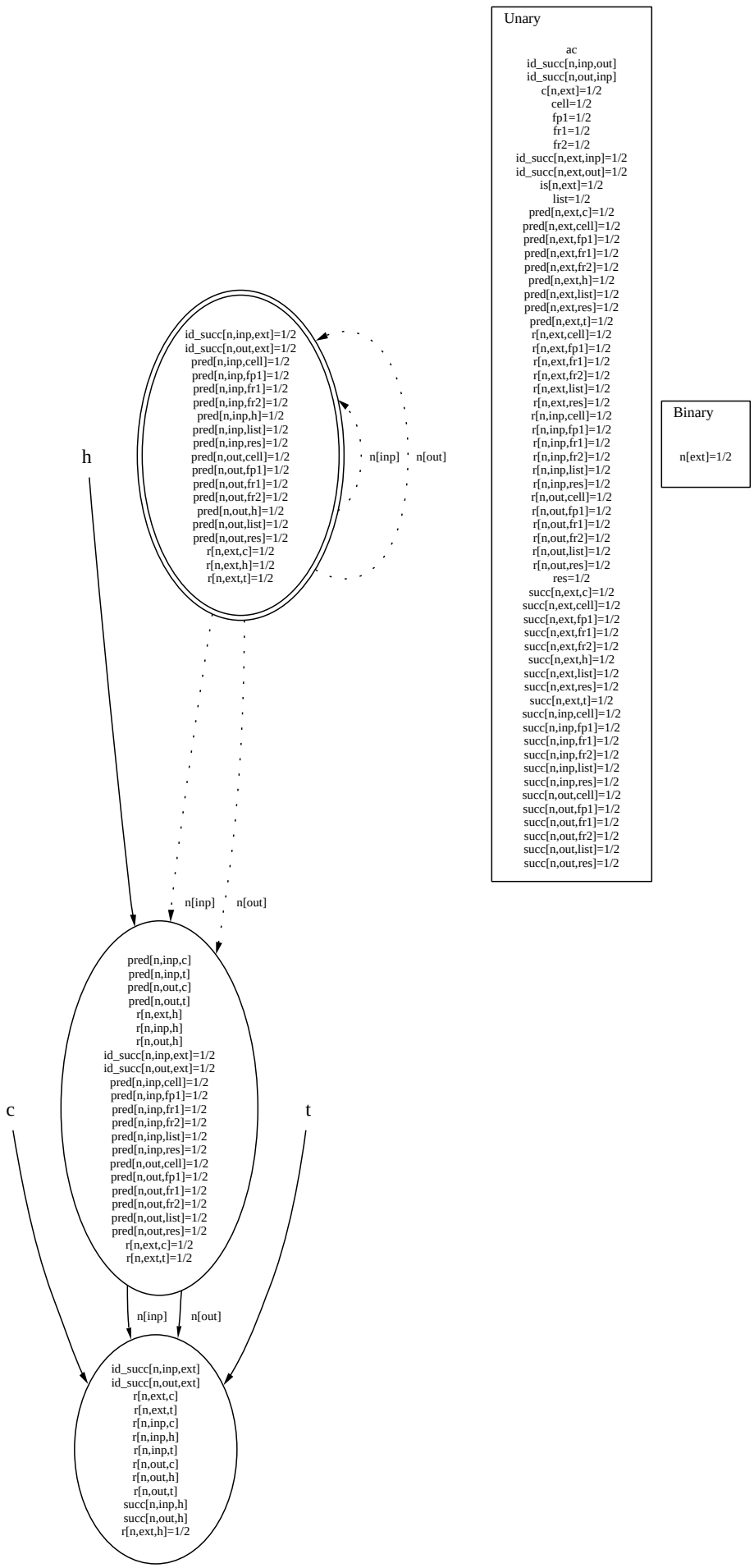

Unary
Binary
h
l
t
c
n[inp]
n[out]

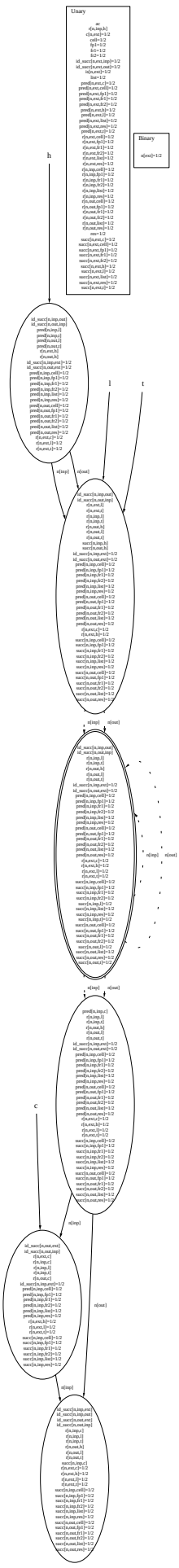

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,hi]=1/2
pred[n,ext,l]=1/2
pred[n,ext,line]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,hi]=1/2
r[n,ext,line]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,line]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,line]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,hi]=1/2
succ[n,ext,l]=1/2
succ[n,ext,line]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

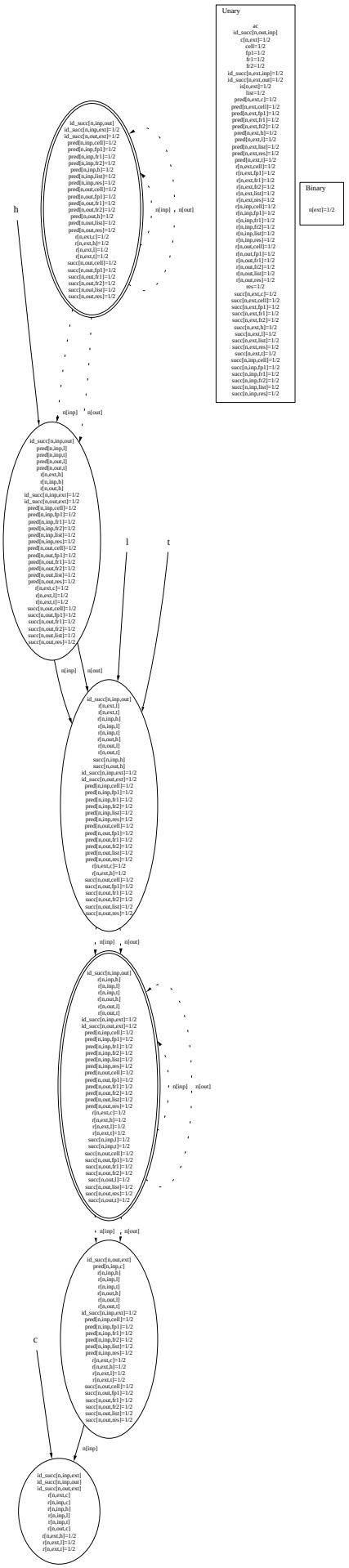

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

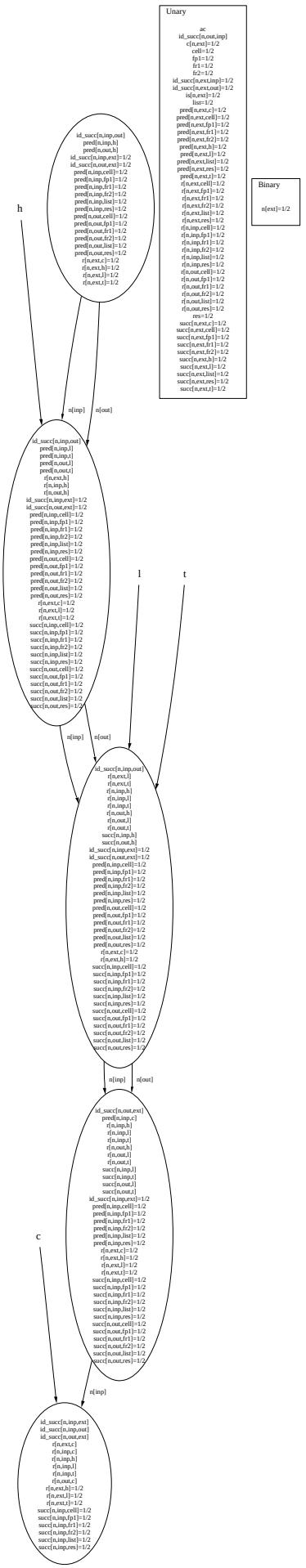

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

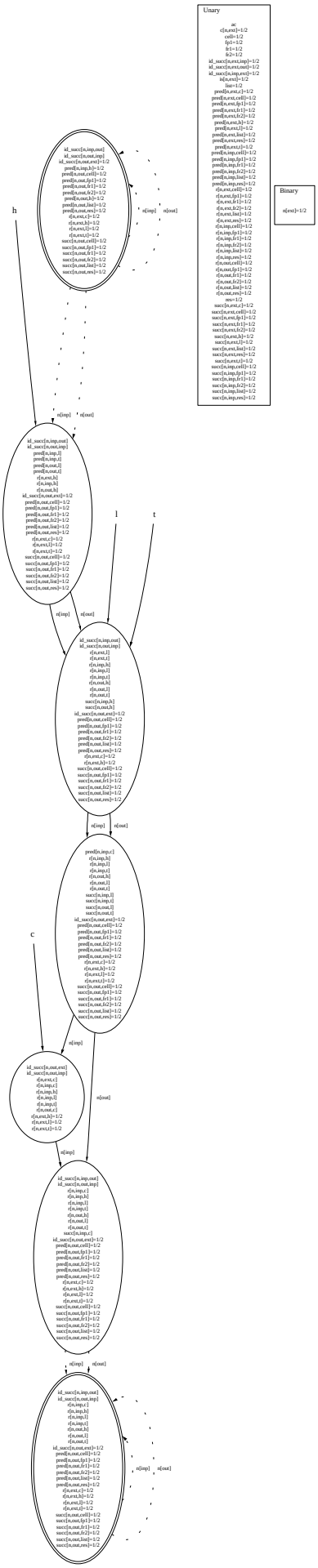

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

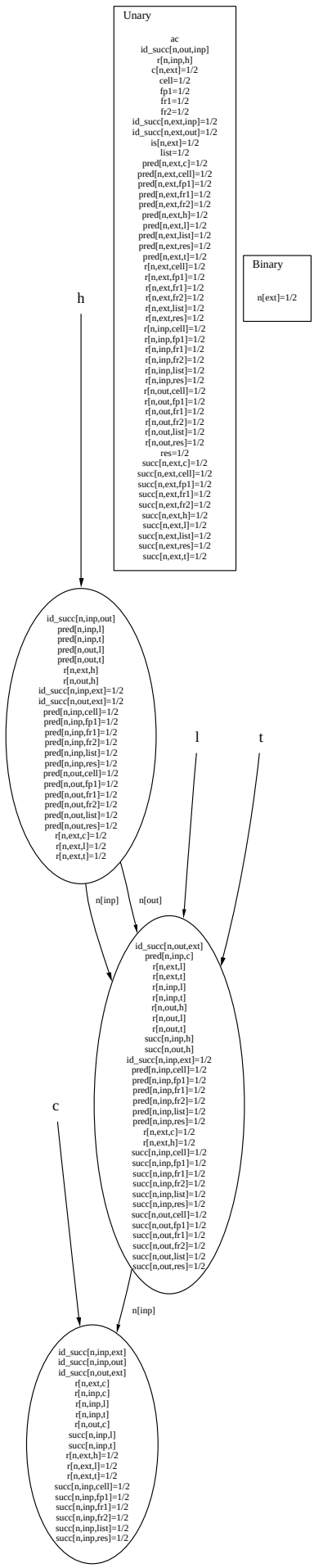

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2

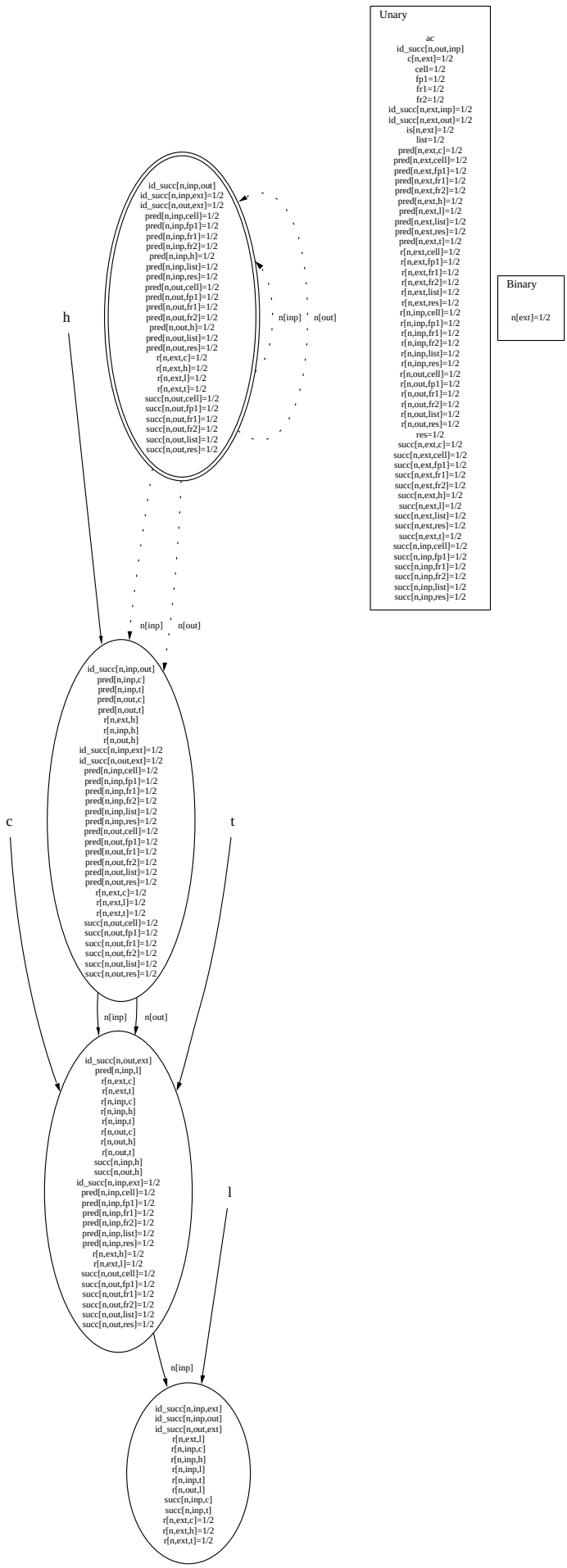

Unary
Binary
h
l
t
c

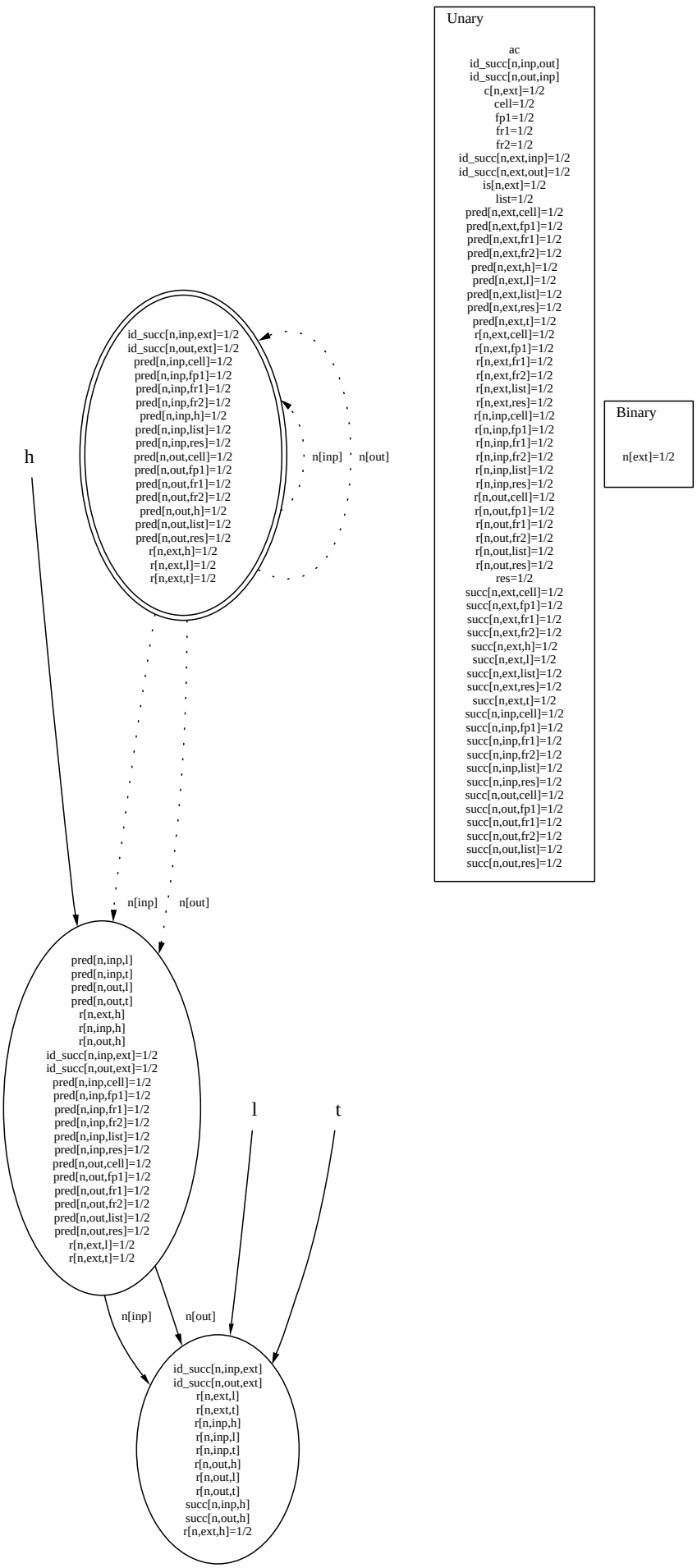

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
l
t
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,a,inp]=1/2
succ[n,a,out]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

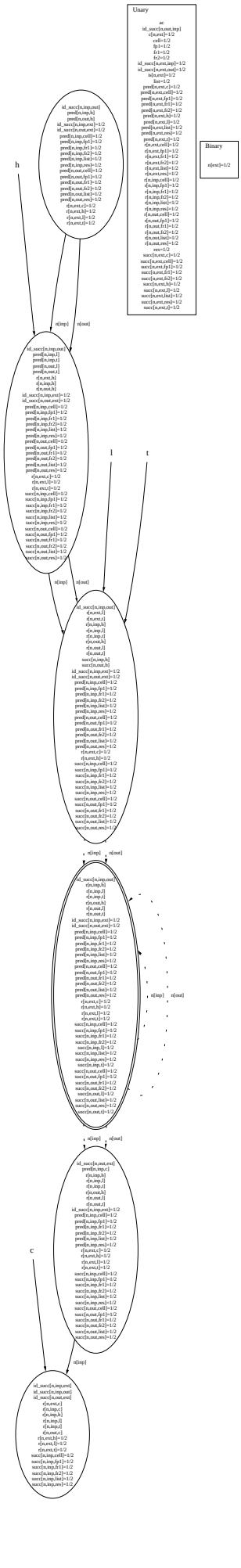

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

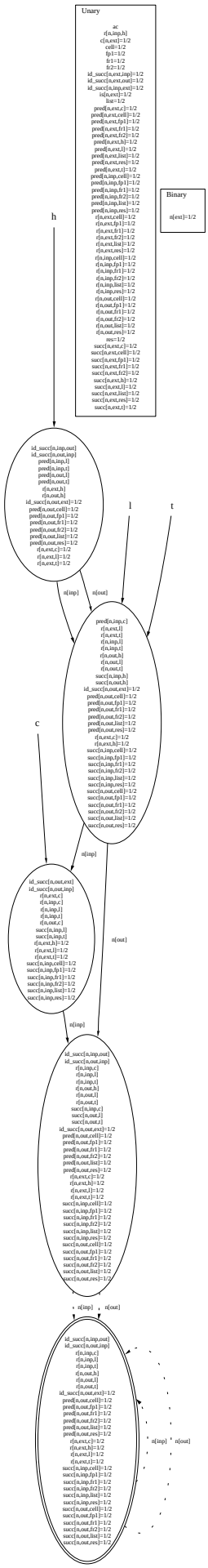

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
nin=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

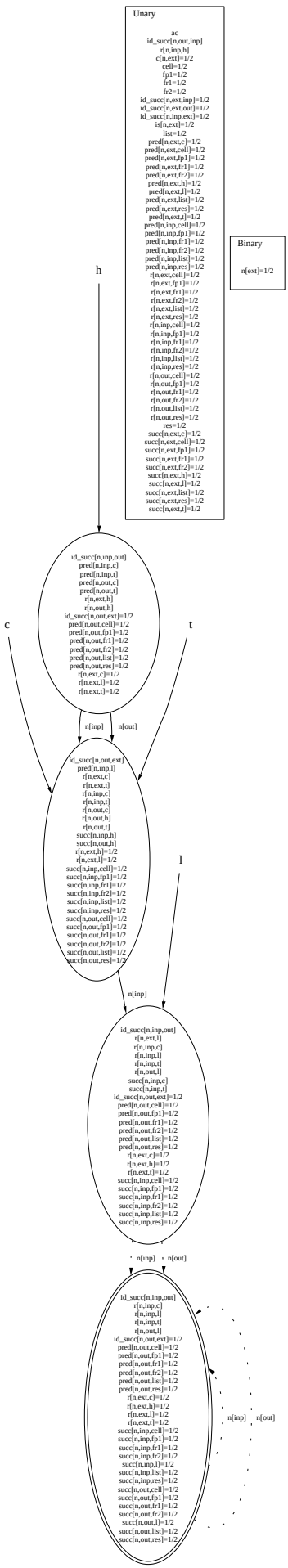

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

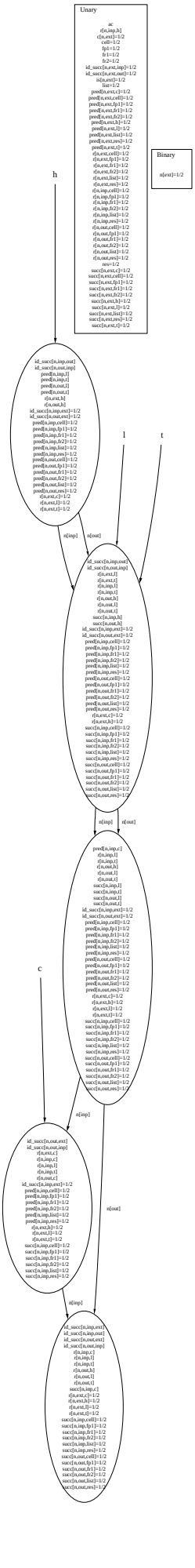

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2

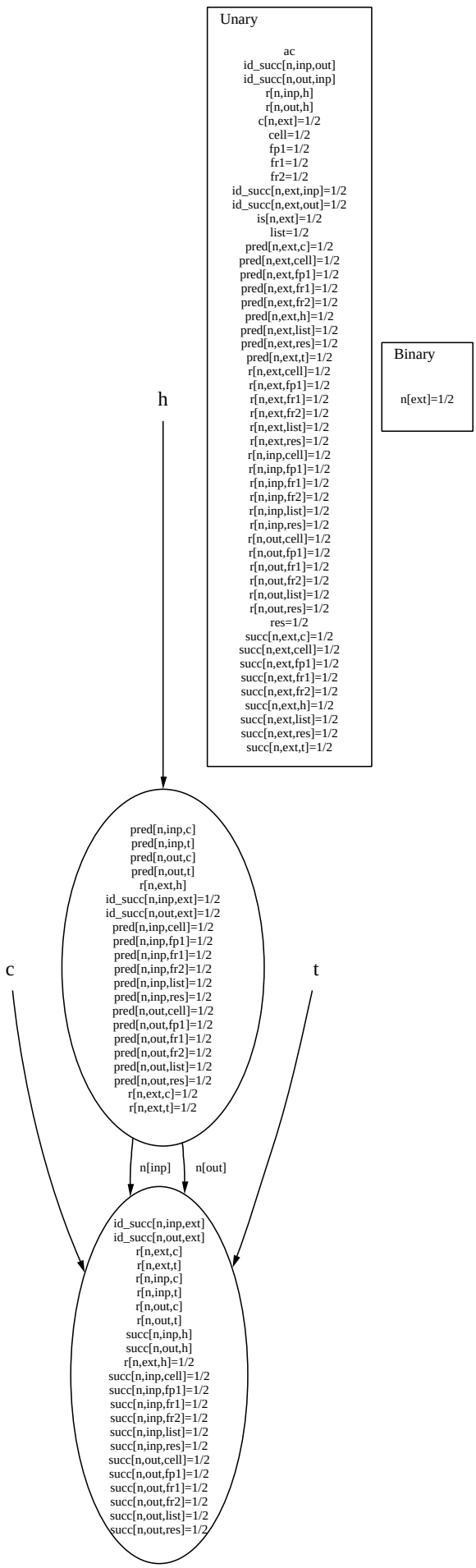

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2

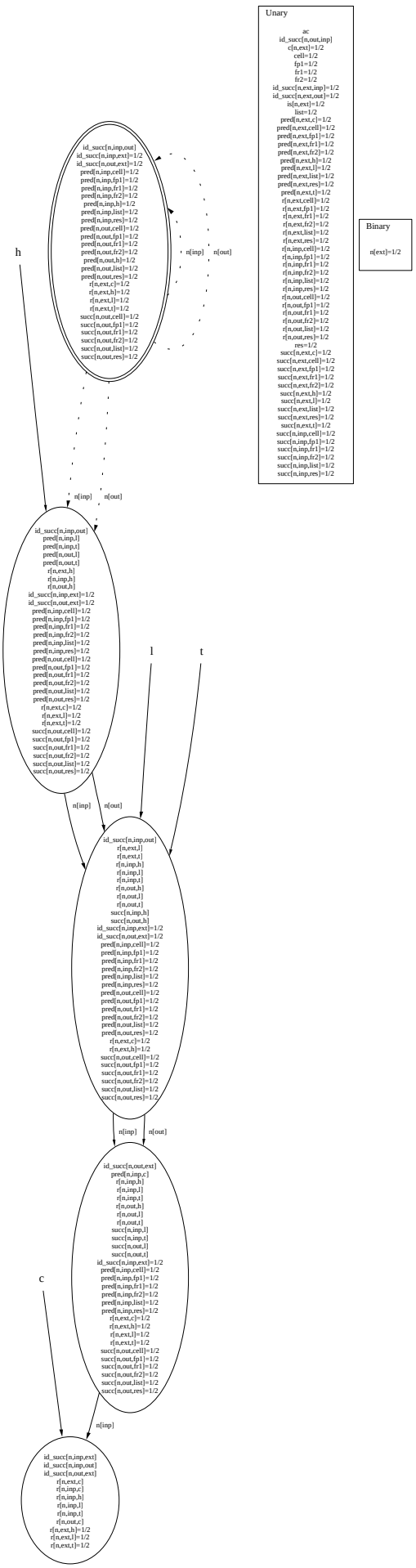

Unary
ac
id_succ[n,out,inp]
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
line=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,excl,line]=1/2
pred[n,ext,res]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,excl,line]=1/2
succ[n,ext,res]=1/2
succ[n,ext,l]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,l]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,c]
pred[n,out,l]
pred[n,out,c]
r[n,out,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,c]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,c]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,c]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,c]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2

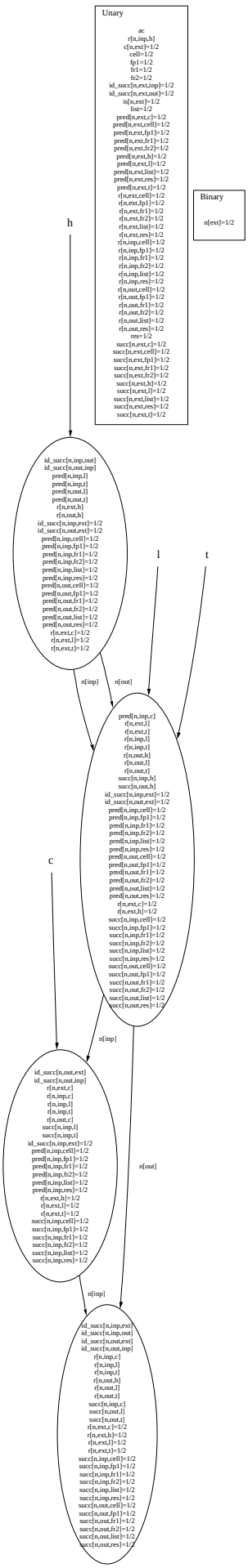

Unary
ac
r[n,inp,h]
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
lis=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

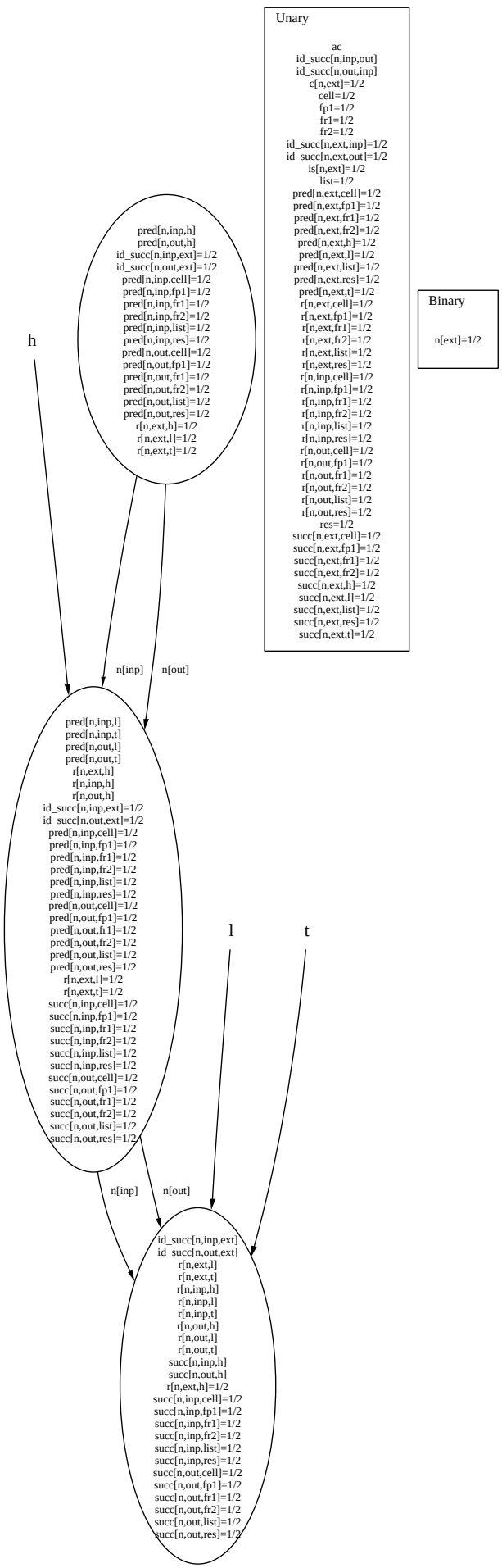

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

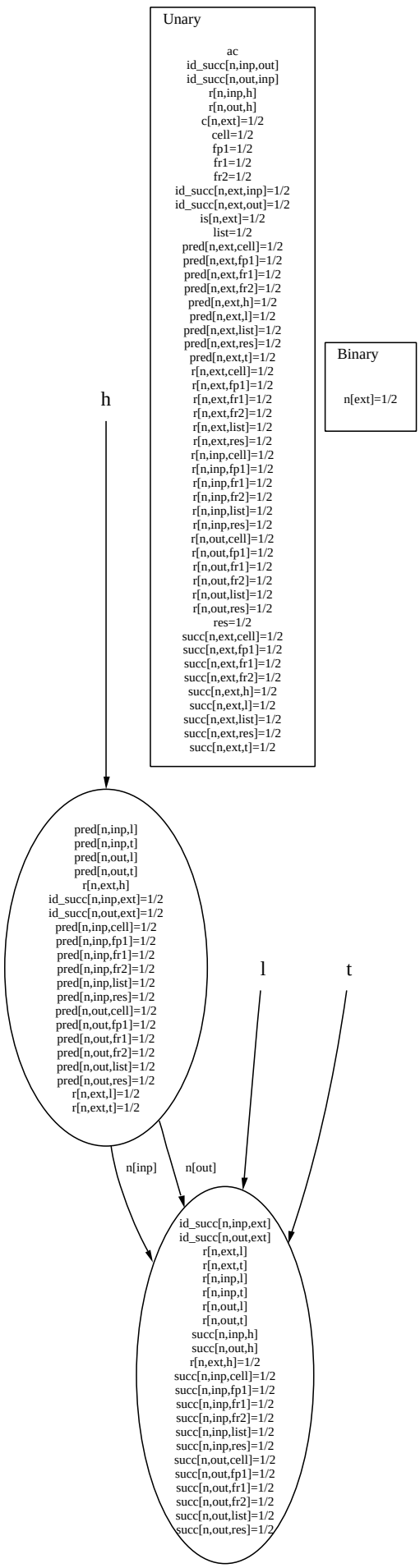

Unary
ac
r[n,inp,h]
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

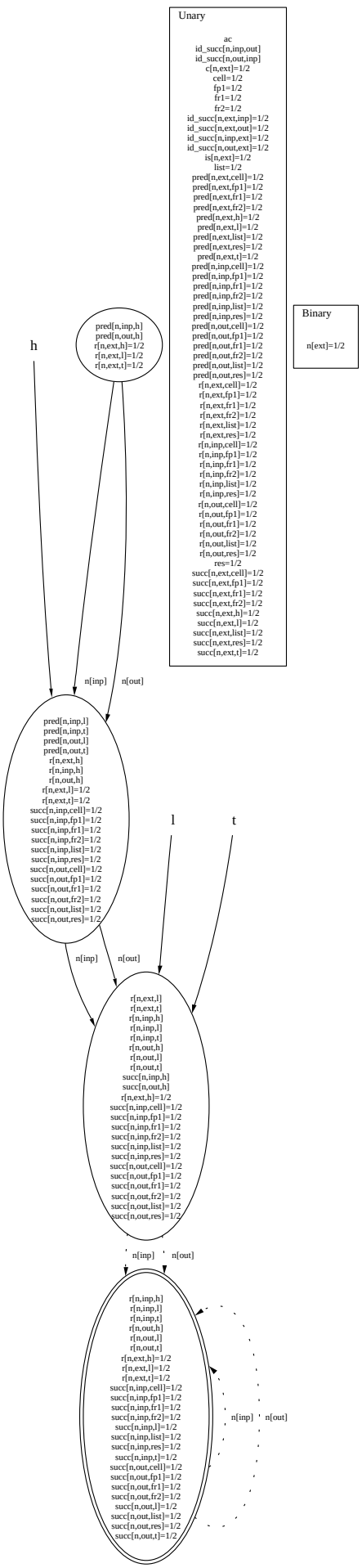

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
c
t
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

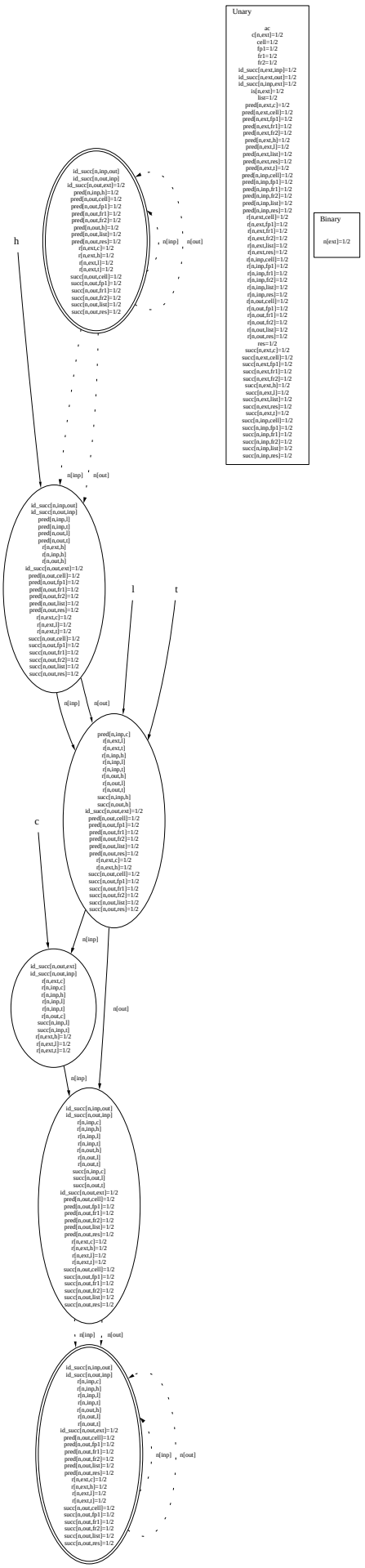

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,inp,c]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

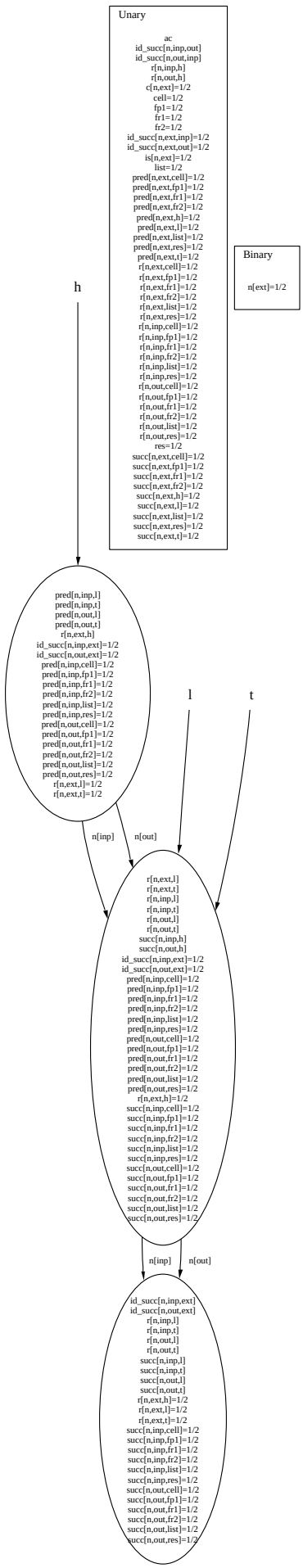

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

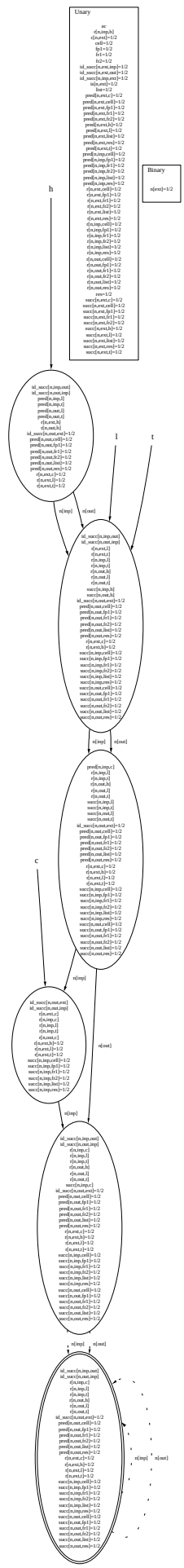

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

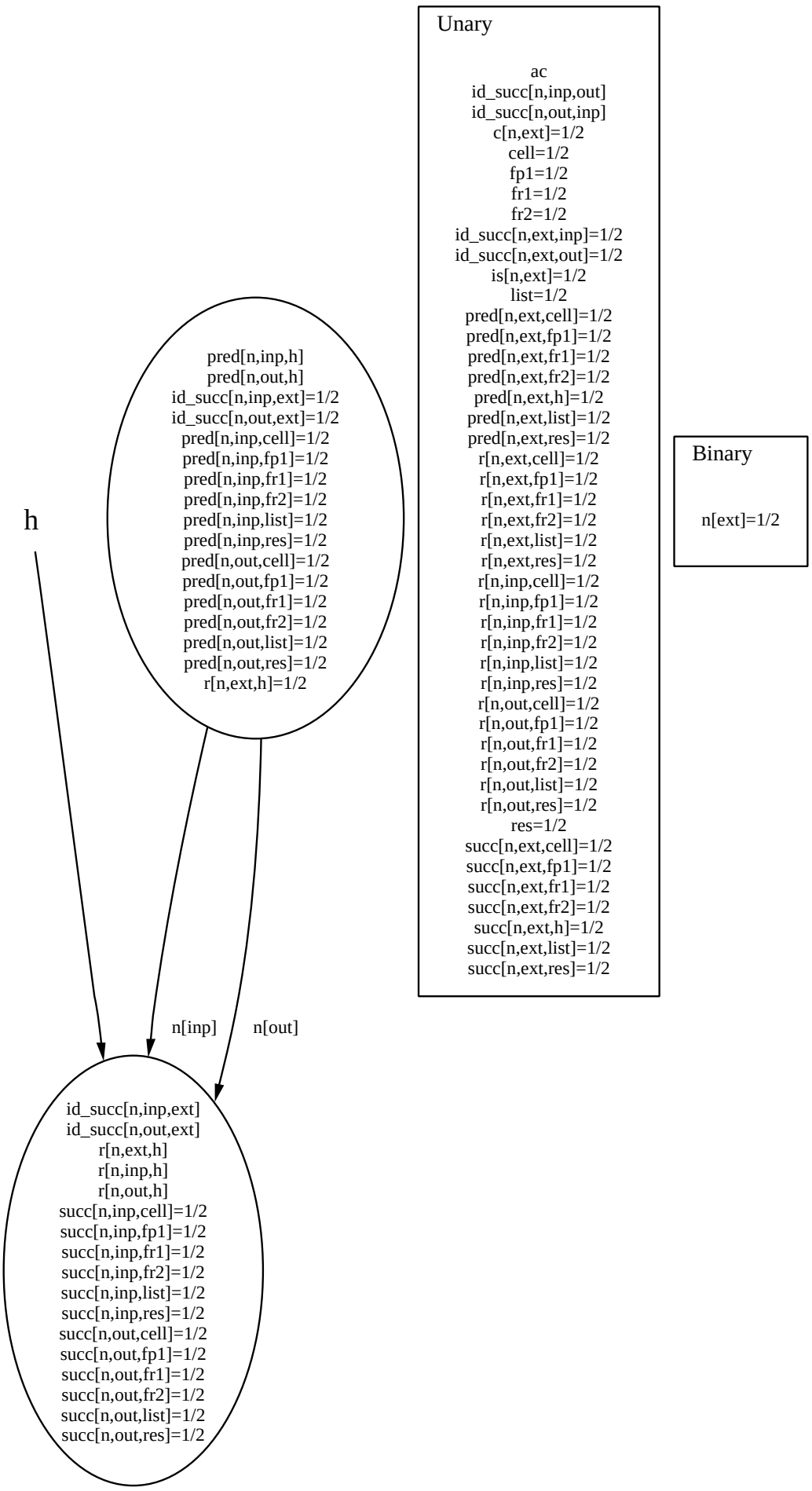

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

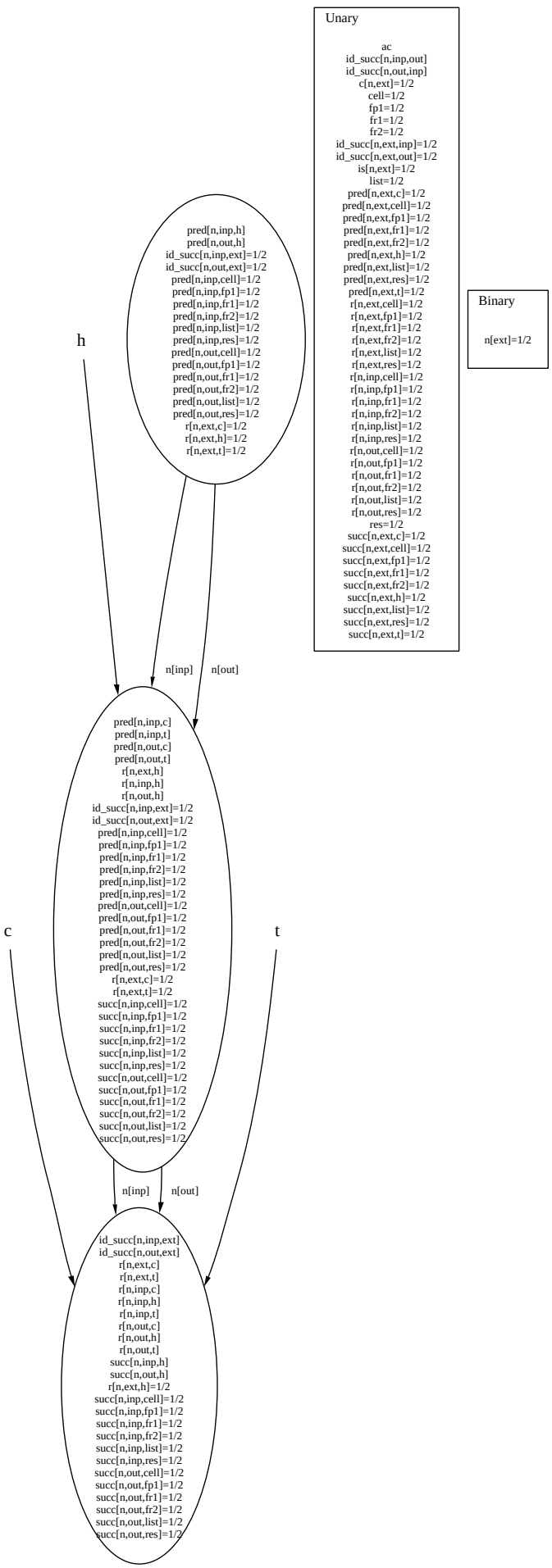

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext_inp]=1/2
id_succ[n,ext_out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

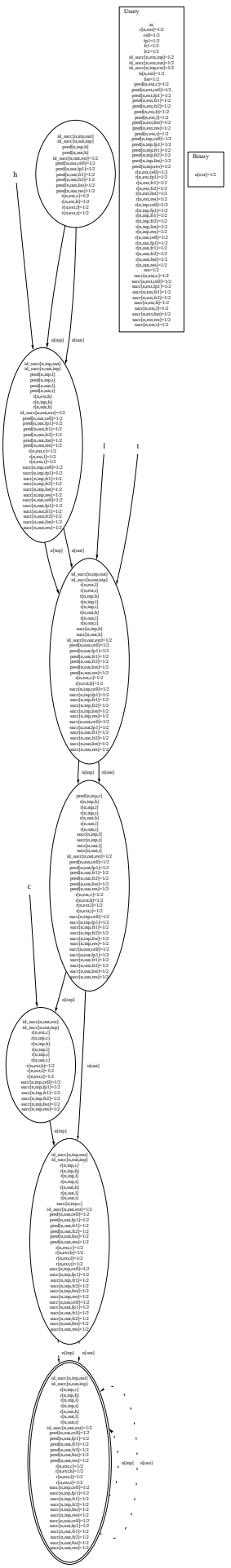

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

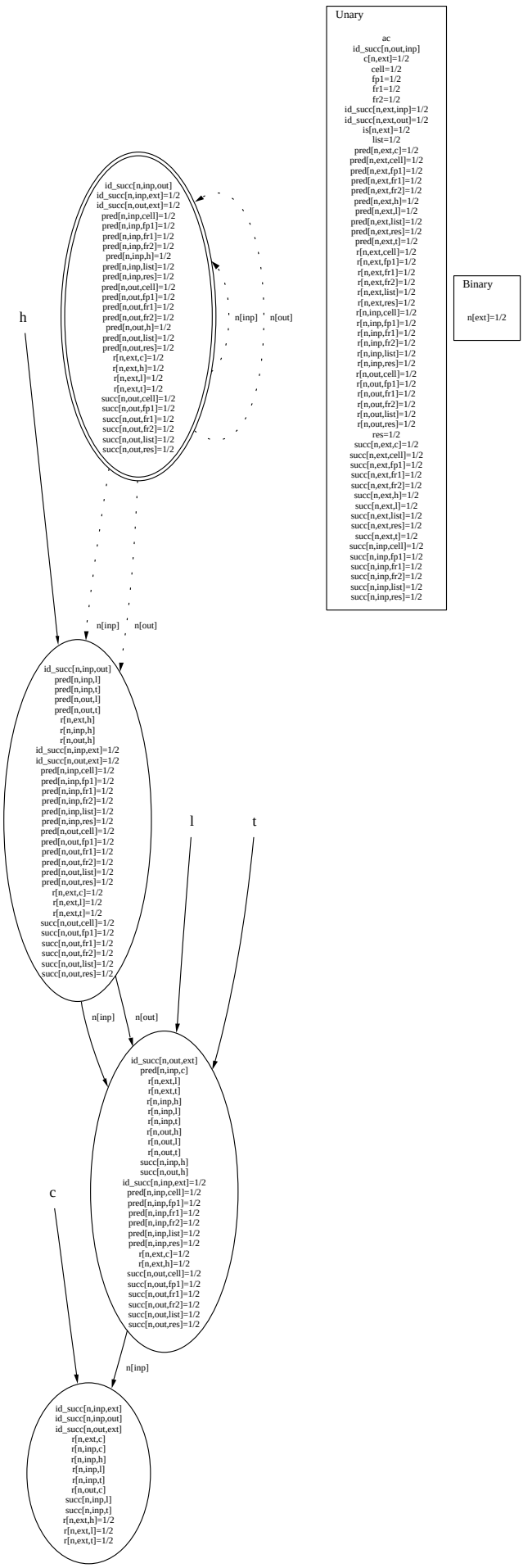

Unary
ac
r[n,inp,h]
r[n,out]=1/2
cst$=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,out,inp]=1/2
id_succ[n,out,out]=1/2
id_succ[n,inp,out]=1/2
is[n,out]=1/2
line=1/2
pred[n,out,c]=1/2
pred[n,out,cst$]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
pred[n,inp,cst$]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
r[n,out,cst$]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,line]=1/2
r[n,out,res]=1/2
r[n,inp,cst$]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,line]=1/2
r[n,inp,res]=1/2
r[n,out,cst$]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,line]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,out,c]=1/2
succ[n,out,cst$]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
Binary
n[out]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,out,h]
r[n,out,h]
id_succ[n,out,out]=1/2
pred[n,out,cst$]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,out,c]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cst$]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cst$]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cst$]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
id_succ[n,out,out]=1/2
pred[n,out,cst$]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cst$]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cst$]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
id_succ[n,out,out]=1/2
pred[n,out,cst$]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cst$]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cst$]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

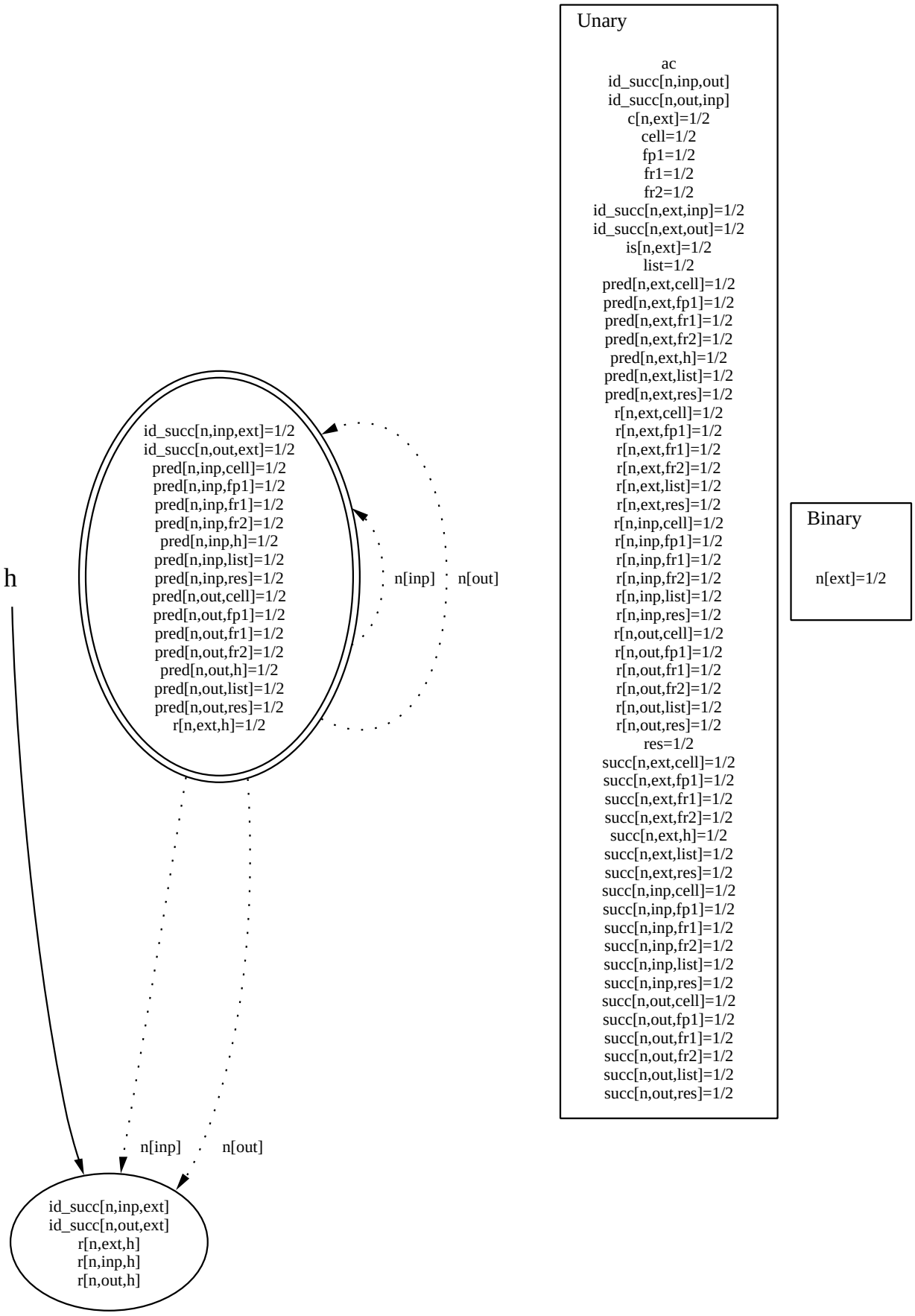

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

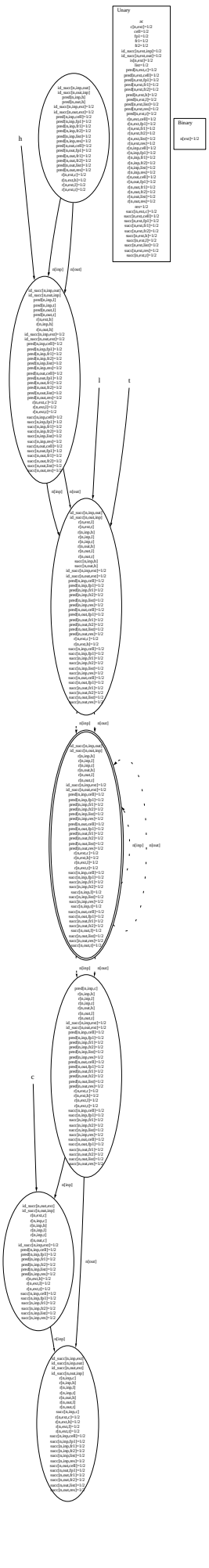
Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

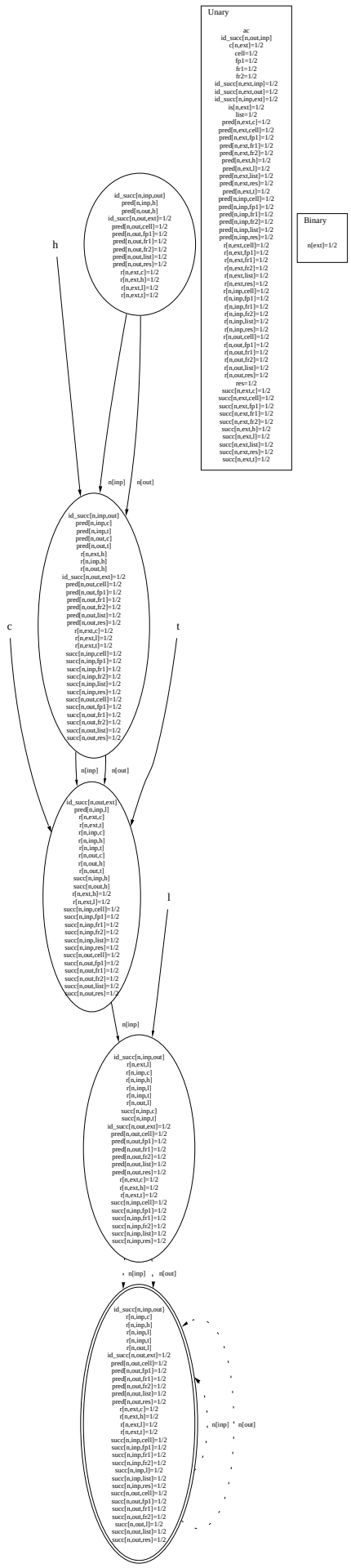

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2


Unary
Binary
h
l
t
c
n[inp]
n[out]

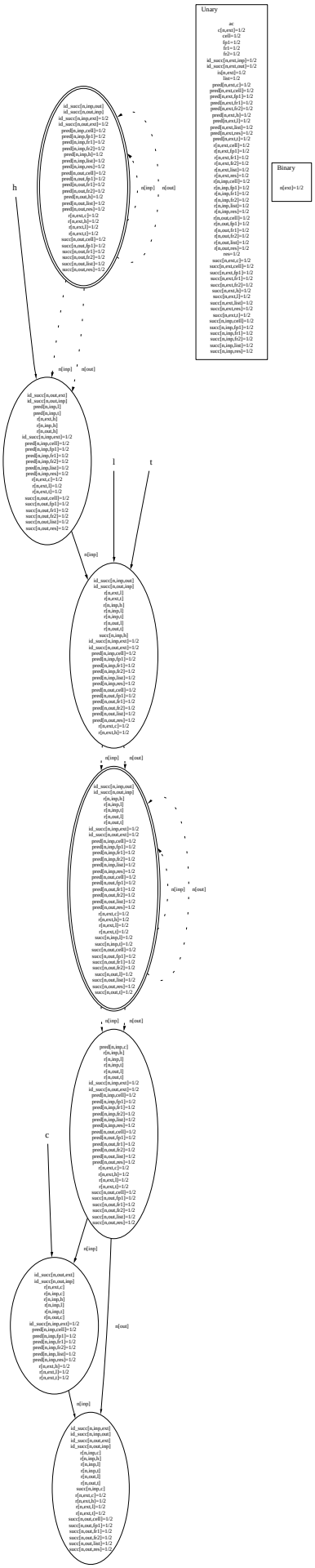

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

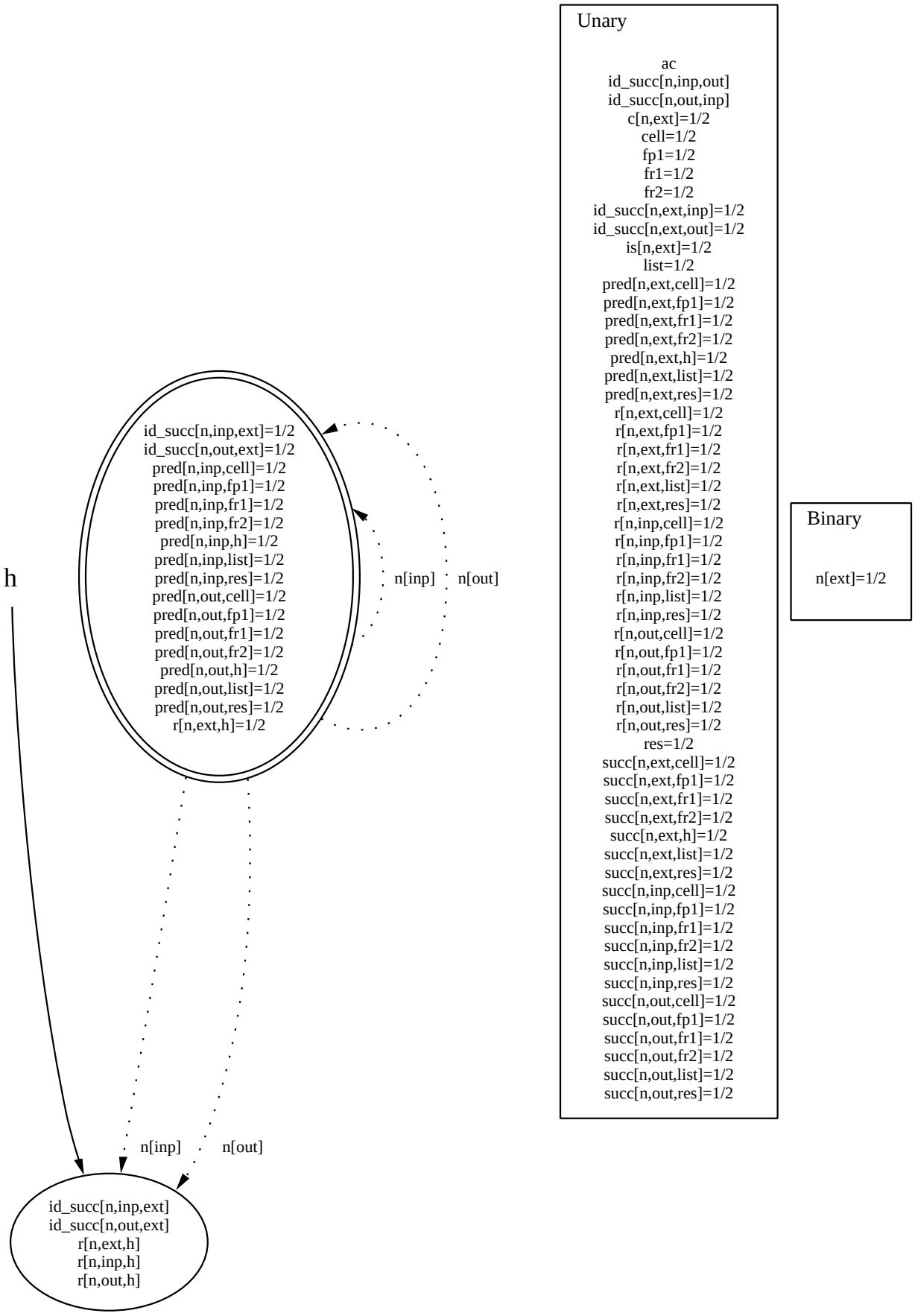

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]

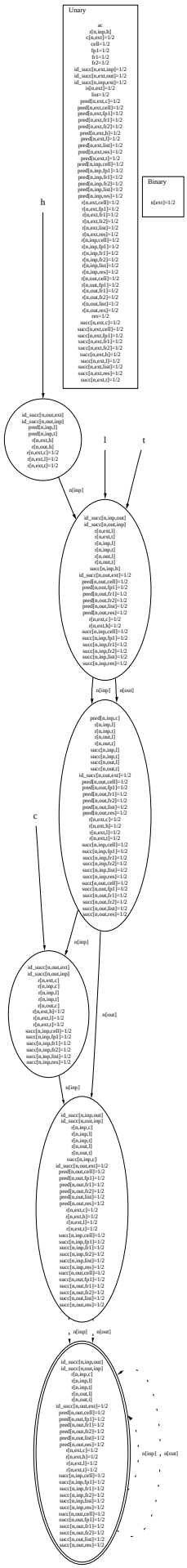

Unary
Binary
h
l
t
c
s[exp]
s[out]

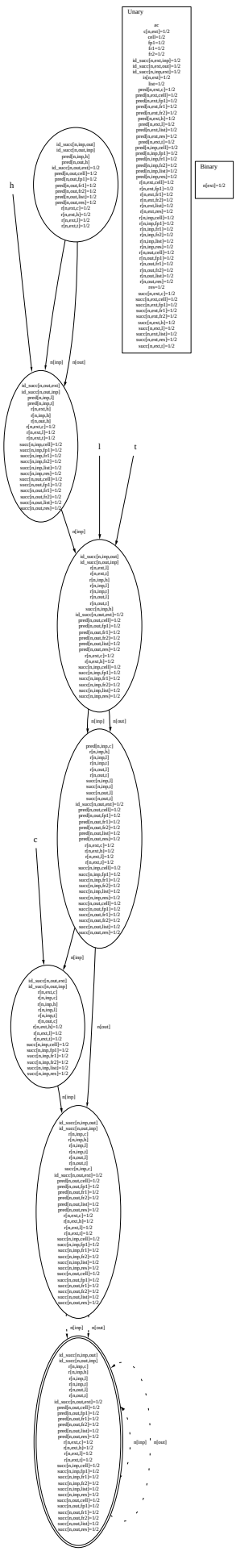

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,c]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

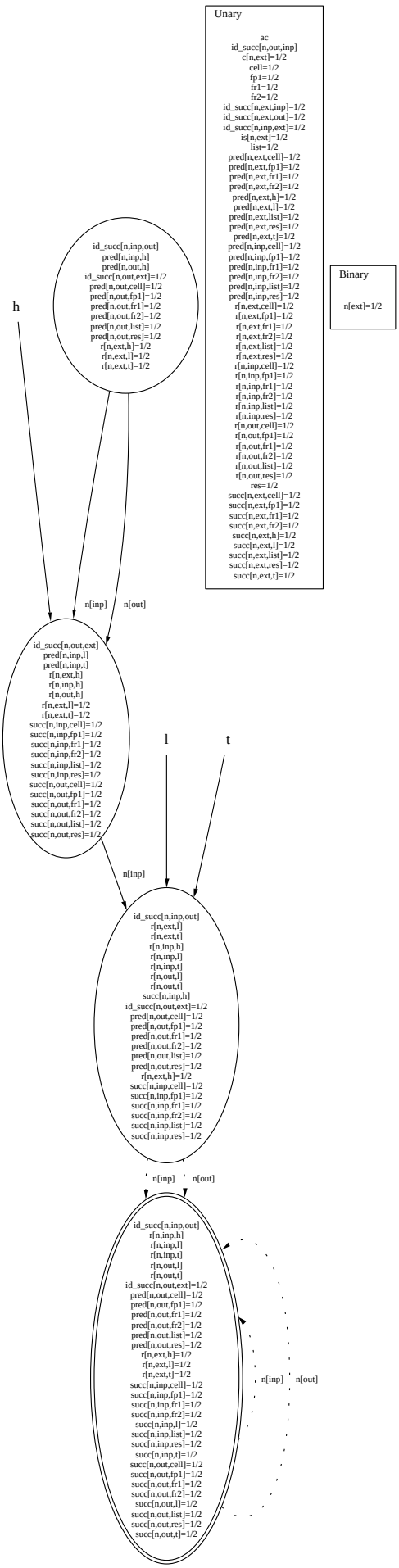
Equation Node delete11

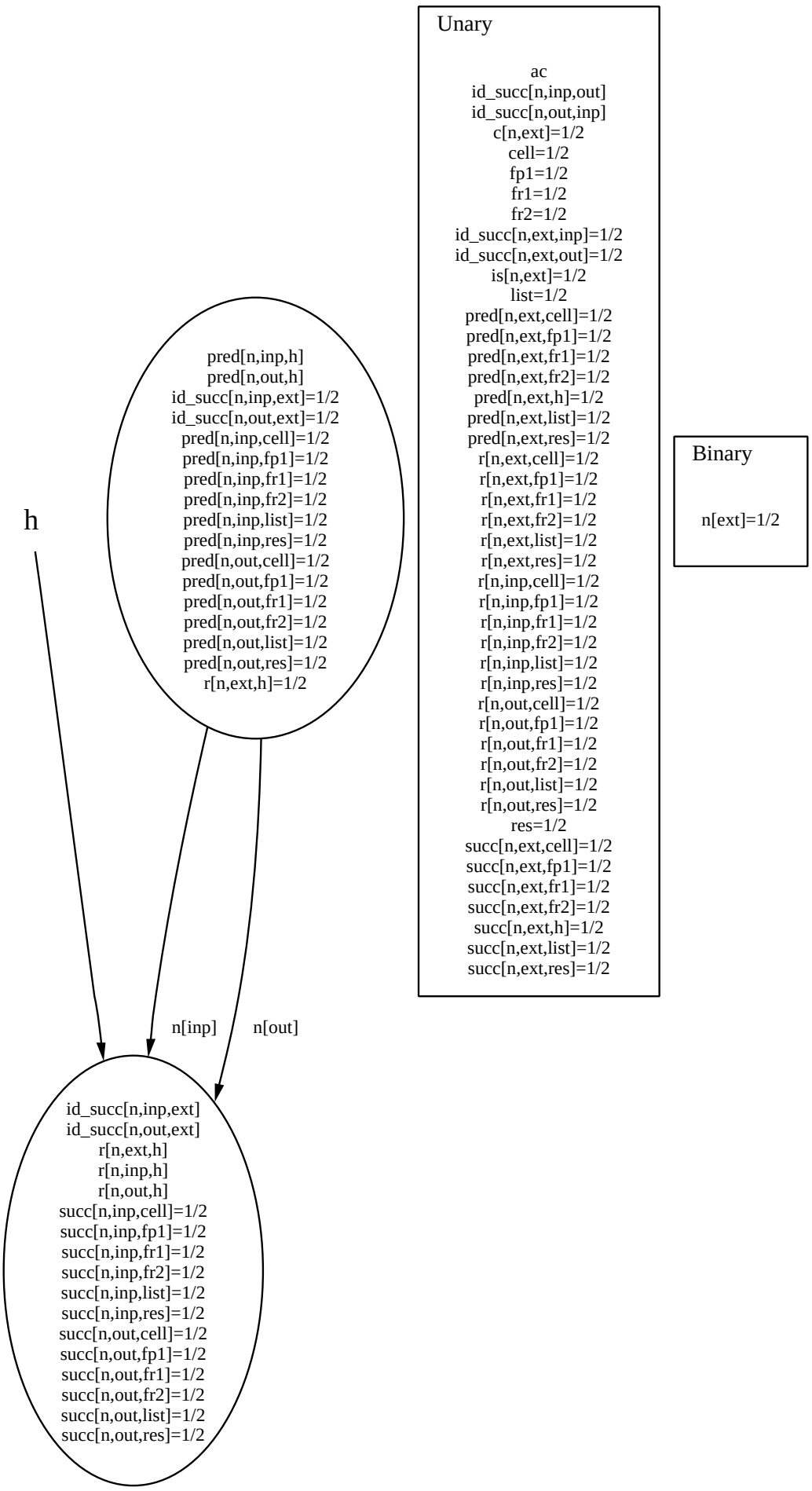

Unary
ac
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
inp,ext]=1/2
liat=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,liat]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,liat]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,liat]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,liat]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,liat]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,liat]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
n[inp]
n[out]
h
l
t
c

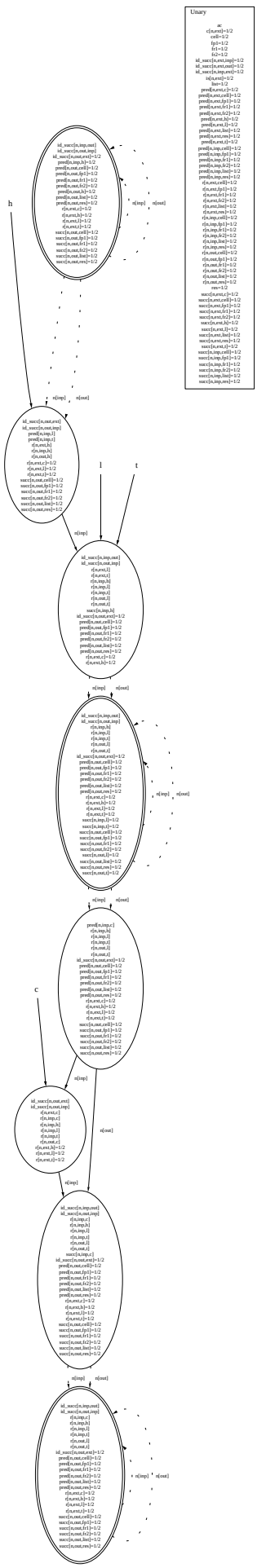

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]

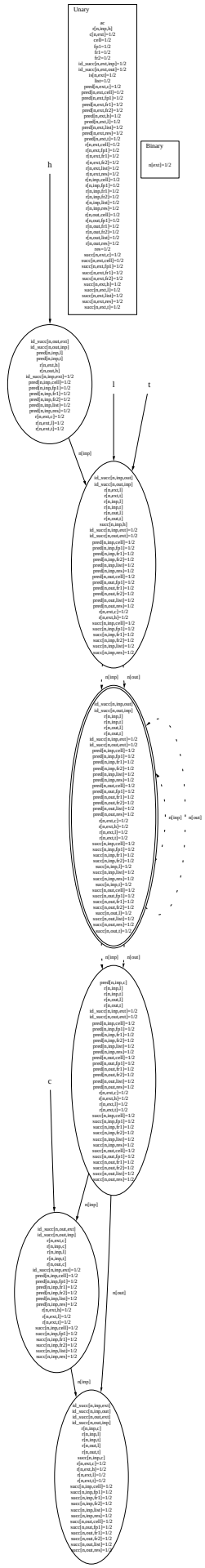

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

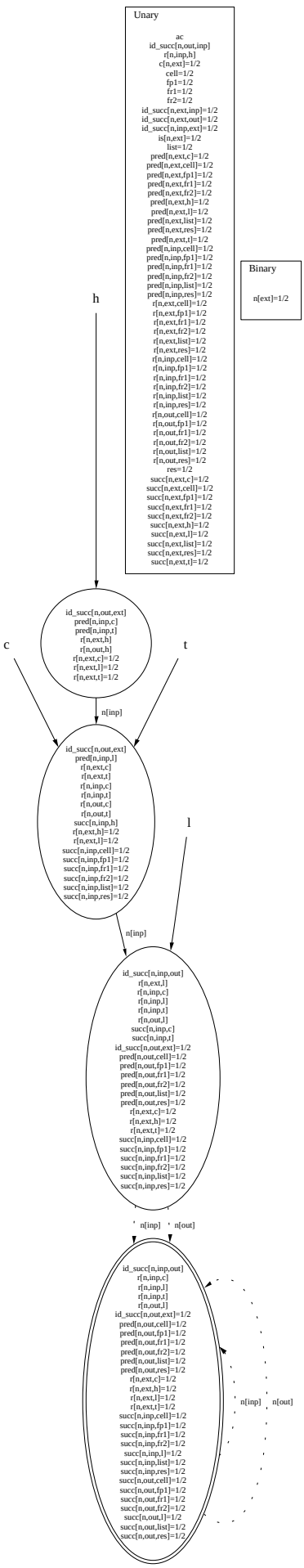

Unary
ac
r[n,exn]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,exn,imp]=1/2
id_succ[n,exn,out]=1/2
id_succ[n,imp,exn]=1/2
id[n,exn]=1/2
list=1/2
pred[n,out_c]=1/2
pred[n,exn,cell]=1/2
pred[n,exn,fp1]=1/2
pred[n,exn,fr1]=1/2
pred[n,exn,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,exn,list]=1/2
pred[n,out,res]=1/2
pred[n,out,c]=1/2
pred[n,imp,cell]=1/2
pred[n,imp,fp1]=1/2
pred[n,imp,fr1]=1/2
pred[n,imp,fr2]=1/2
pred[n,imp,list]=1/2
pred[n,imp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,imp,cell]=1/2
r[n,imp,fp1]=1/2
r[n,imp,fr1]=1/2
r[n,imp,fr2]=1/2
r[n,imp,list]=1/2
r[n,imp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,exn_c]=1/2
succ[n,exn,cell]=1/2
succ[n,exn,fp1]=1/2
succ[n,exn,fr1]=1/2
succ[n,exn,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,exn,list]=1/2
succ[n,out,res]=1/2
succ[n,out,c]=1/2
Binary
n[out]=1/2
id_succ[n,imp,out]
id_succ[n,out,imp]
pred[n,imp,h]
pred[n,out,h]
id_succ[n,out,exn]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,exn]
id_succ[n,out,imp]
pred[n,imp,l]
pred[n,imp,c]
r[n,out,h]
r[n,imp,h]
r[n,out,h]
r[n,out,c]=1/2
r[n,exn,l]=1/2
r[n,exn,c]=1/2
succ[n,imp,cell]=1/2
succ[n,imp,fp1]=1/2
succ[n,imp,fr1]=1/2
succ[n,imp,fr2]=1/2
succ[n,imp,list]=1/2
succ[n,imp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,imp,out]
id_succ[n,out,imp]
r[n,exn,l]
r[n,exn,c]
r[n,imp,h]
r[n,imp,l]
r[n,imp,c]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,imp,h]
id_succ[n,out,exn]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,exn,c]=1/2
r[n,out,h]=1/2
succ[n,imp,cell]=1/2
succ[n,imp,fp1]=1/2
succ[n,imp,fr1]=1/2
succ[n,imp,fr2]=1/2
succ[n,imp,list]=1/2
succ[n,imp,res]=1/2
n[inp]
n[out]
c
pred[n,imp,c]
r[n,imp,h]
r[n,imp,l]
r[n,imp,c]
r[n,out,l]
r[n,out,c]
succ[n,imp,l]
succ[n,imp,c]
succ[n,out,l]
succ[n,out,c]
id_succ[n,out,exn]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,exn,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,exn,l]=1/2
succ[n,imp,cell]=1/2
succ[n,imp,fp1]=1/2
succ[n,imp,fr1]=1/2
succ[n,imp,fr2]=1/2
succ[n,imp,list]=1/2
succ[n,imp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,exn]
id_succ[n,out,imp]
r[n,exn,c]
r[n,imp,c]
r[n,imp,h]
r[n,imp,l]
r[n,out,h]
r[n,out,l]
succ[n,imp,c]
id_succ[n,out,exn]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,exn,c]=1/2
r[n,out,h]=1/2
r[n,exn,l]=1/2
r[n,exn,c]=1/2
succ[n,imp,cell]=1/2
succ[n,imp,fp1]=1/2
succ[n,imp,fr1]=1/2
succ[n,imp,fr2]=1/2
succ[n,imp,list]=1/2
succ[n,imp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,imp,out]
id_succ[n,out,imp]
r[n,imp,c]
r[n,imp,h]
r[n,imp,l]
r[n,imp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exn]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,exn,c]=1/2
r[n,out,h]=1/2
r[n,exn,l]=1/2
r[n,exn,t]=1/2
succ[n,imp,cell]=1/2
succ[n,imp,fp1]=1/2
succ[n,imp,fr1]=1/2
succ[n,imp,fr2]=1/2
succ[n,imp,list]=1/2
succ[n,imp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

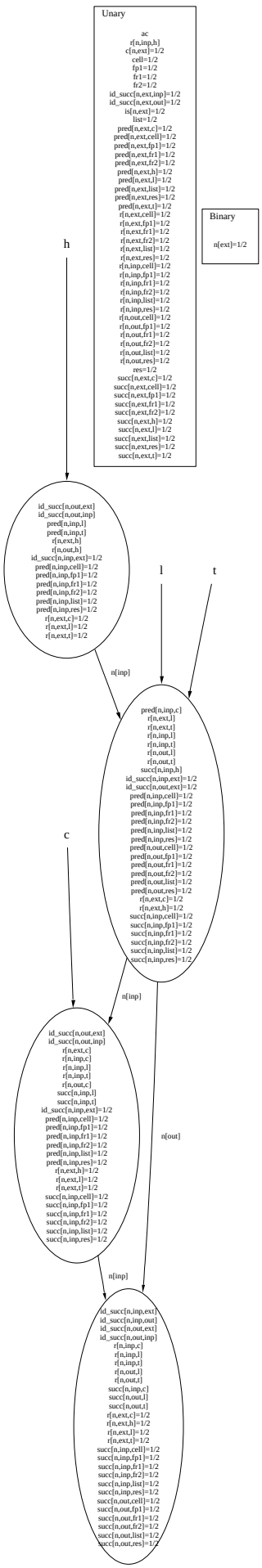

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

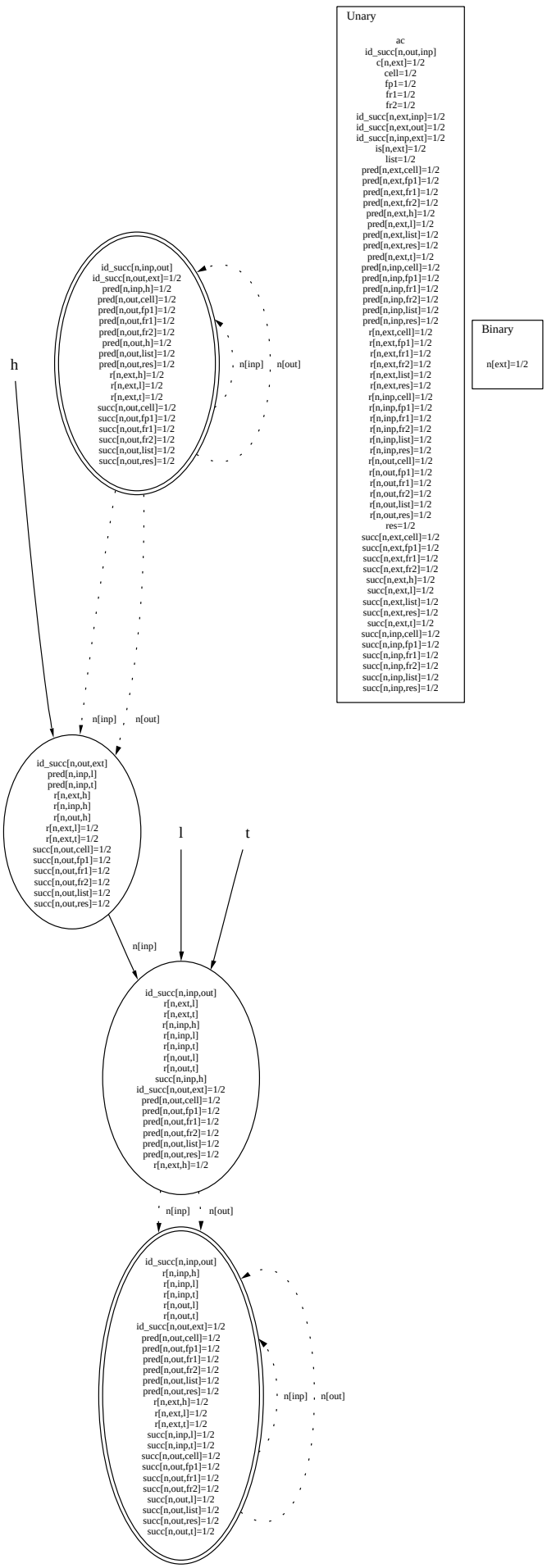

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

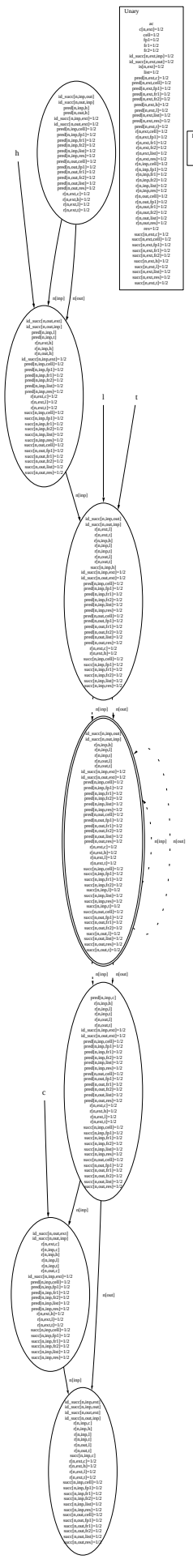

Unary
ac
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

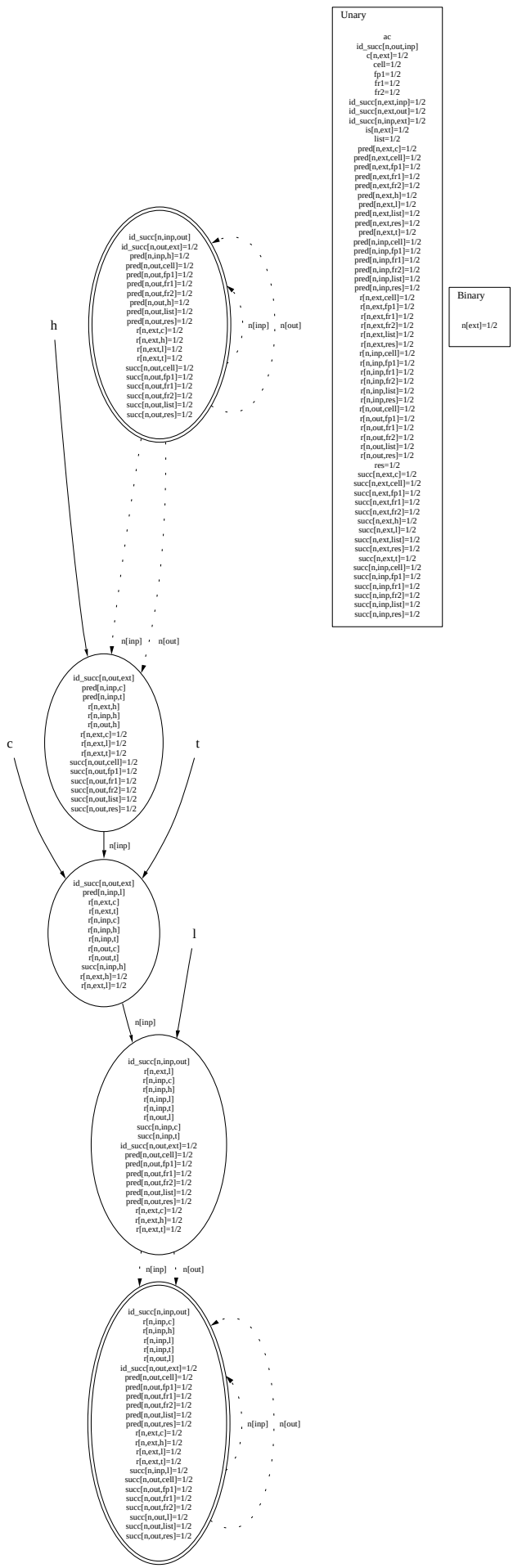

Unary
ac
r[n,inp,h]
c[n,out,l]=1/2
cnll=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,out,inp]=1/2
id_succ[n,out,out]=1/2
id[n,out]=1/2
lin=1/2
pred[n,out,c]=1/2
pred[n,out,cnll]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,lin]=1/2
pred[n,out,res]=1/2
pred[n,out]=1/2
r[n,out,cnll]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,lin]=1/2
r[n,out,res]=1/2
r[n,inp,cnll]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,lin]=1/2
r[n,inp,res]=1/2
r[n,out,cnll]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,lin]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,out,c,l]=1/2
succ[n,out,cnll]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,lin]=1/2
succ[n,out,res]=1/2
succ[n,out,c,l]=1/2
Binary
n[out]=1/2
h
l
t
c
id_succ[n,out,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,c]
r[n,out,h]
r[n,out,l]
id_succ[n,inp,out]=1/2
pred[n,inp,cnll]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lin]=1/2
pred[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
r[n,out,c]=1/2
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,out,l]
r[n,out,c]
r[n,inp,l]
r[n,inp,c]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cnll]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lin]=1/2
pred[n,inp,res]=1/2
pred[n,out,cnll]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,lin]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
succ[n,inp,cnll]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lin]=1/2
succ[n,inp,res]=1/2
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,l]
r[n,inp,c]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cnll]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lin]=1/2
pred[n,inp,res]=1/2
pred[n,out,cnll]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,lin]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,c]=1/2
succ[n,inp,cnll]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,lin]=1/2
succ[n,inp,res]=1/2
succ[n,out,cnll]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,lin]=1/2
succ[n,out,res]=1/2
succ[n,out,c,l]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,c]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cnll]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lin]=1/2
pred[n,inp,res]=1/2
pred[n,out,cnll]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,lin]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,c]=1/2
succ[n,inp,cnll]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lin]=1/2
succ[n,inp,res]=1/2
succ[n,out,cnll]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,lin]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,out]
id_succ[n,out,inp]
r[n,out,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,c]
r[n,out,c]
id_succ[n,inp,out]=1/2
pred[n,inp,cnll]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lin]=1/2
pred[n,inp,res]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,c]=1/2
succ[n,inp,cnll]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lin]=1/2
succ[n,inp,res]=1/2
n[out]
n[inp]
id_succ[n,inp,out]
id_succ[n,inp,out]
id_succ[n,out,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,c]
r[n,out,l]
r[n,out,c]
succ[n,inp,c,l]
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,c]=1/2
succ[n,inp,cnll]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lin]=1/2
succ[n,inp,res]=1/2
succ[n,out,cnll]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,lin]=1/2
succ[n,out,res]=1/2

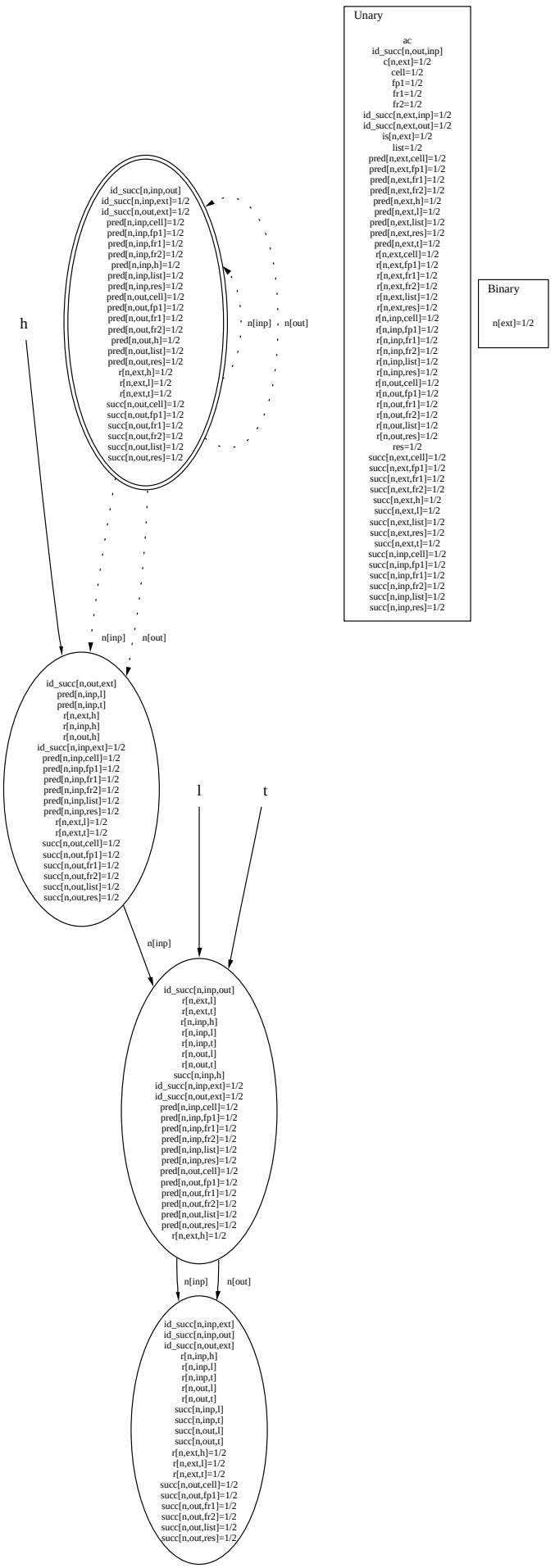

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
l
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

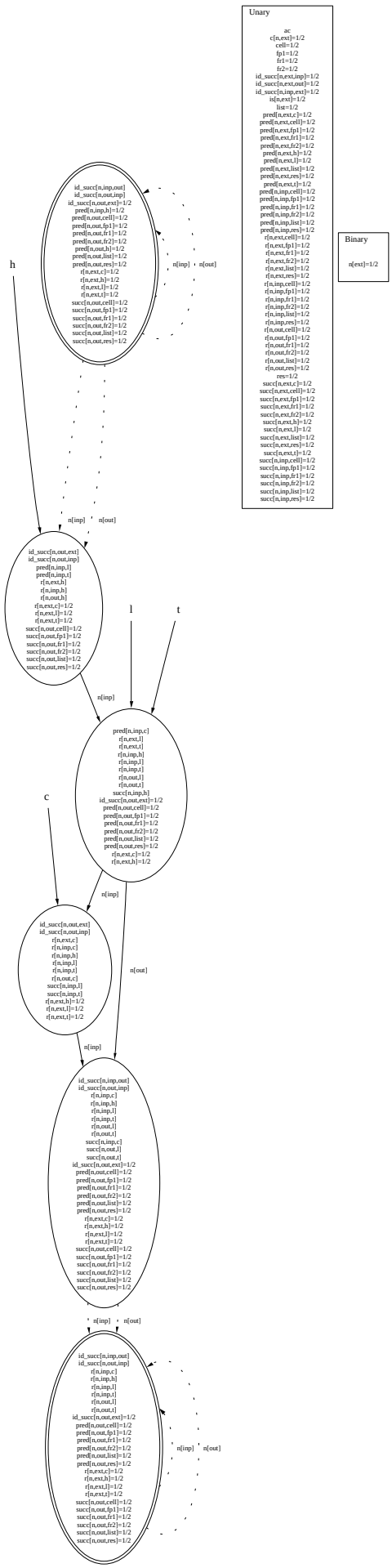

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

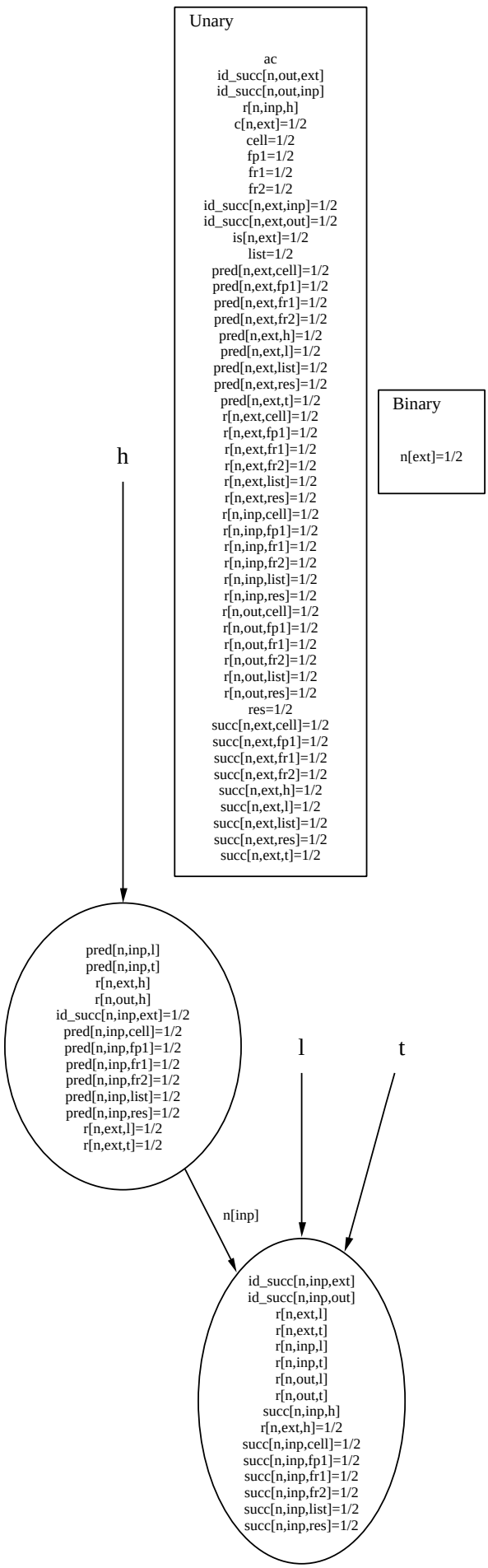

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

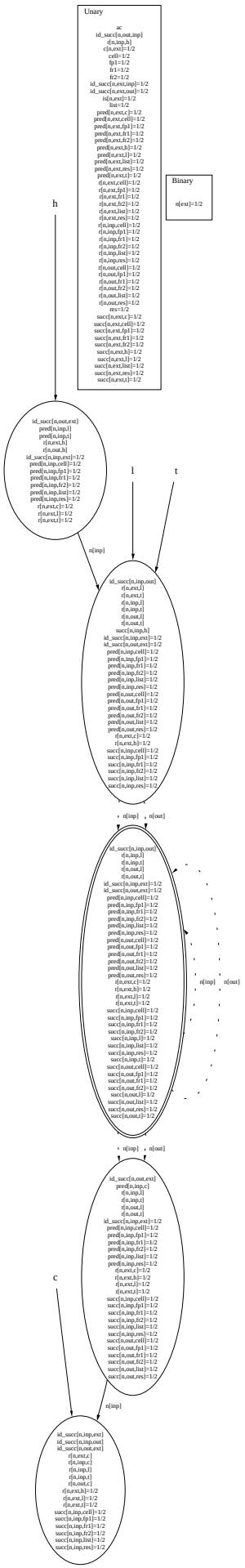

Linary
Binary
h
l
t
c
s[inp]
s[out]

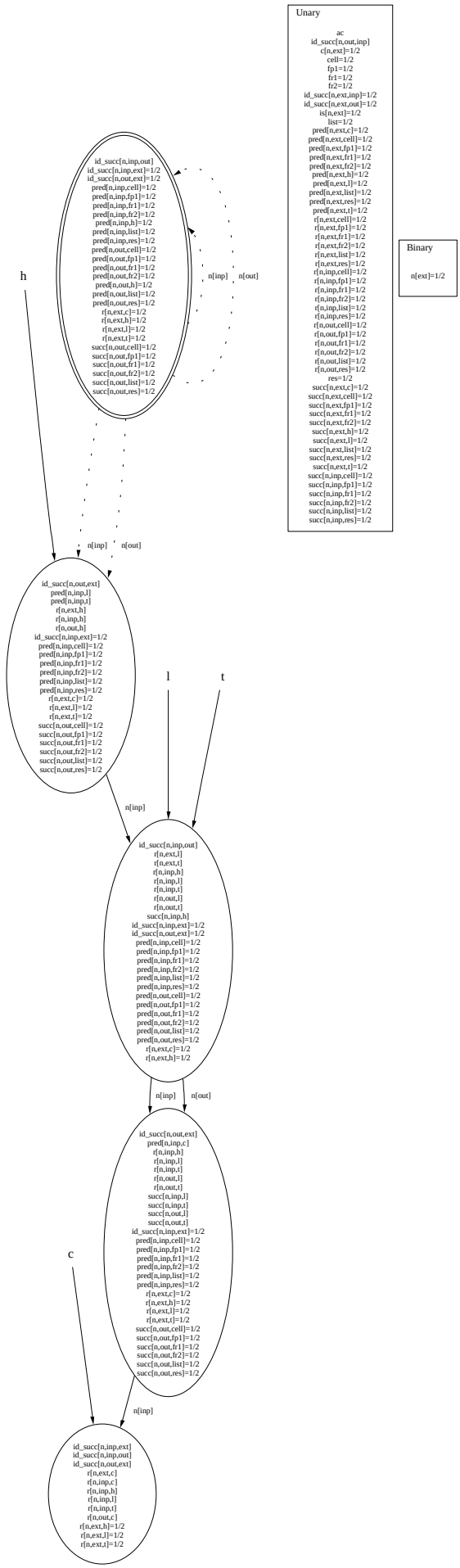

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
c
t
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
n[inp]
l
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

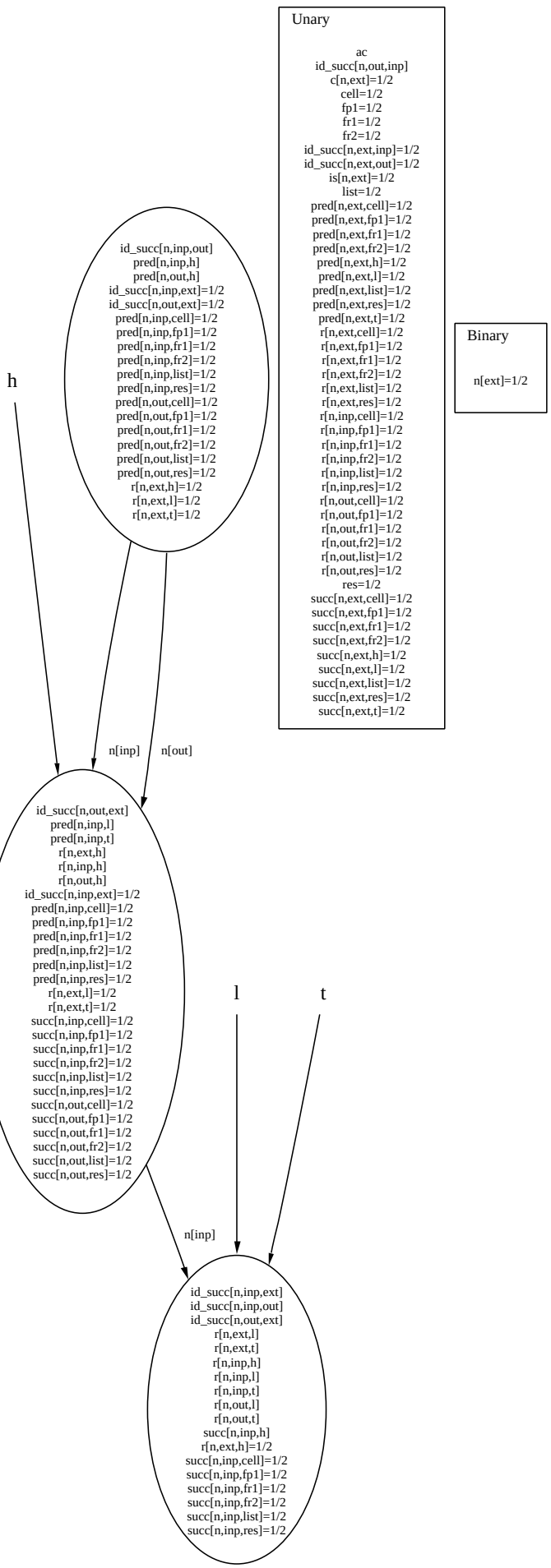

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
c
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

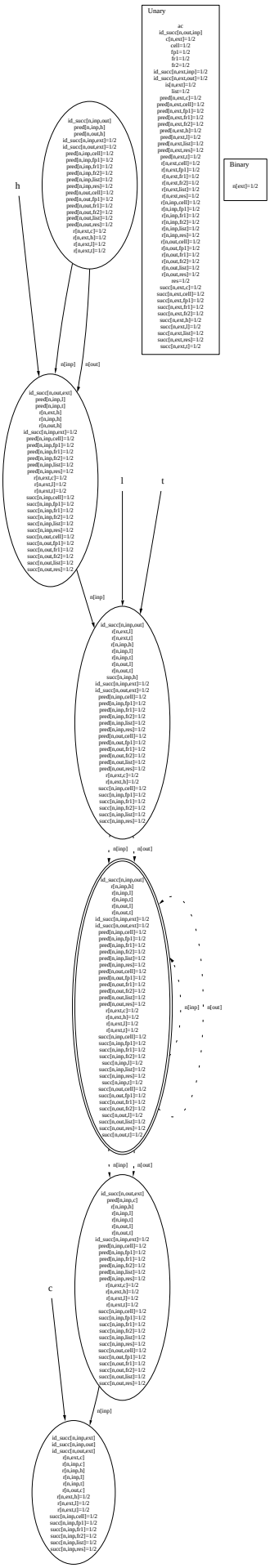

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

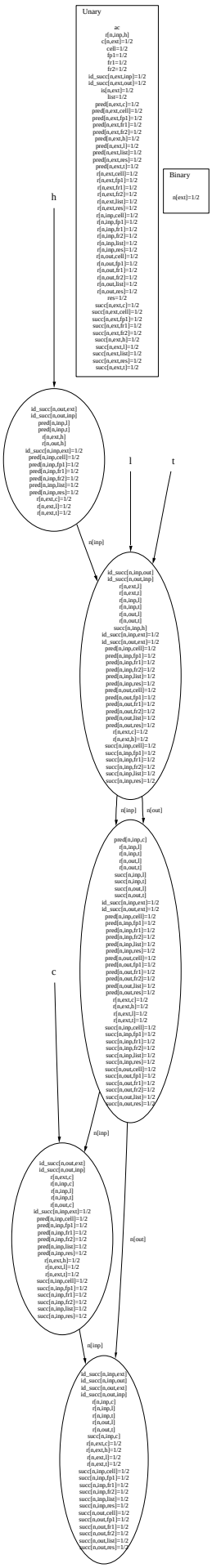

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

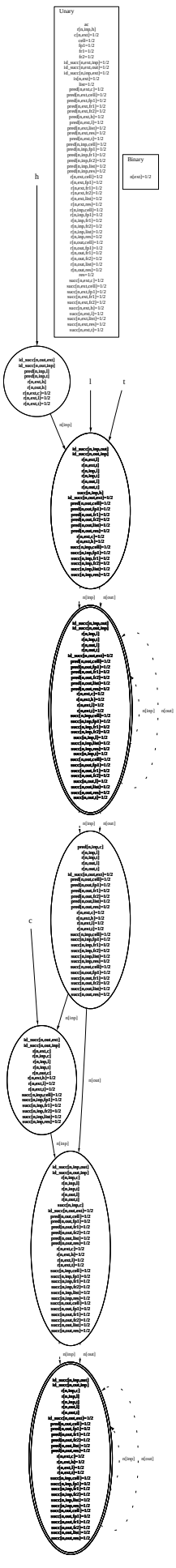

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,c]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

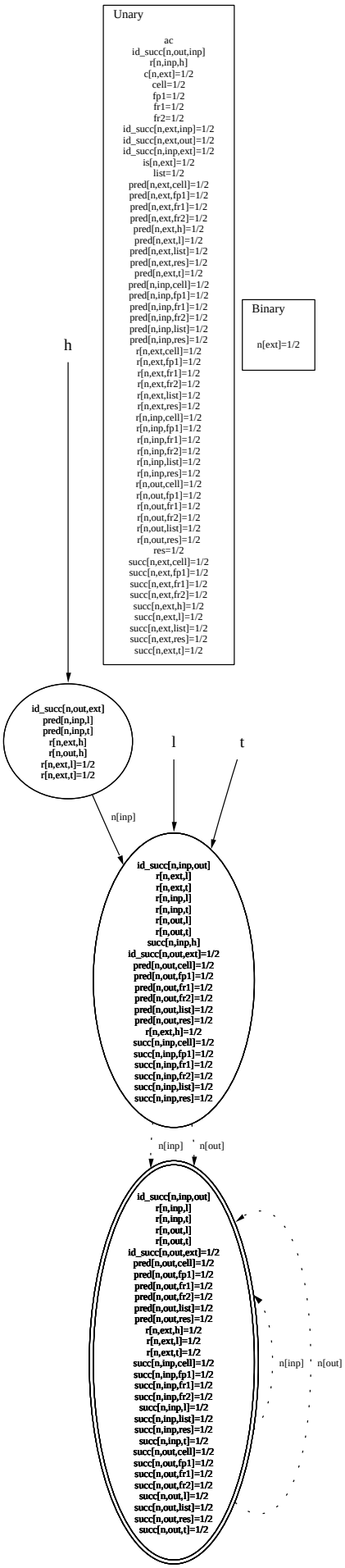
Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

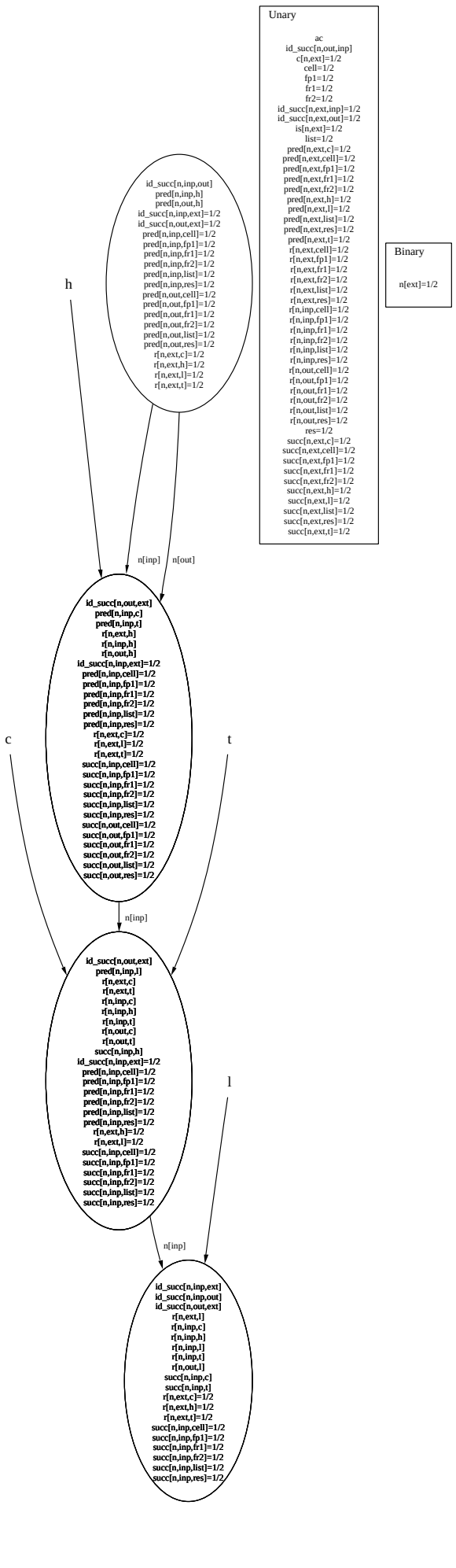

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

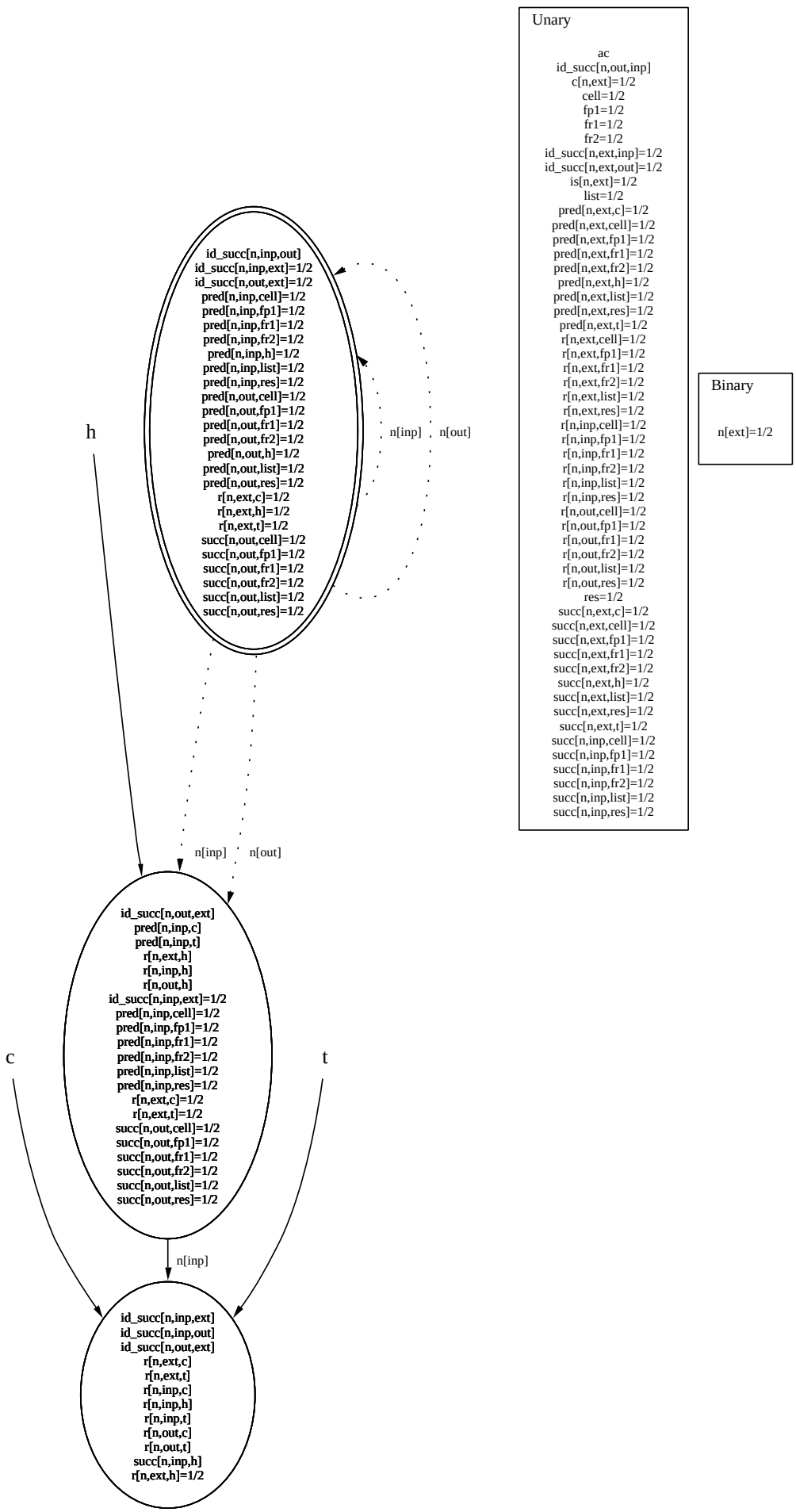

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
call=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,call]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,call]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,call]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,call]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,call]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
id[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,call]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,l]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,call]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

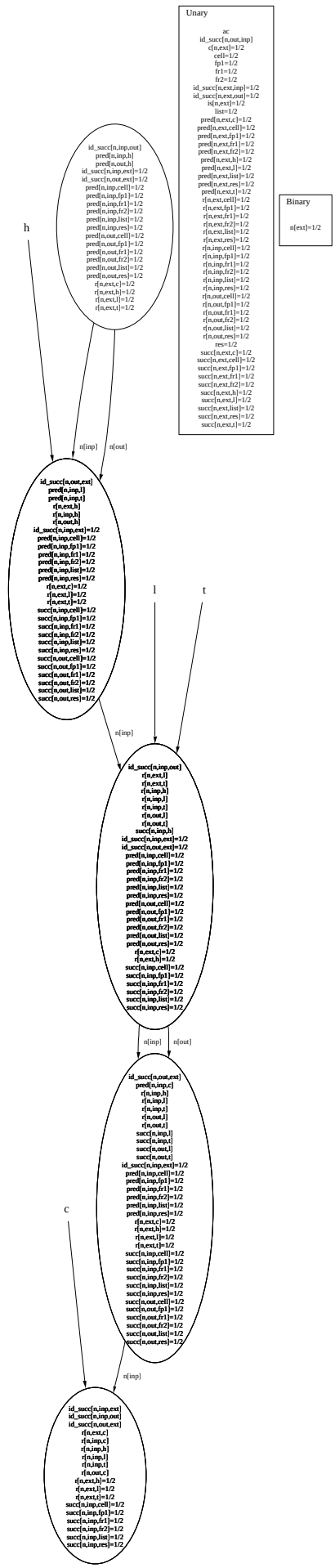

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

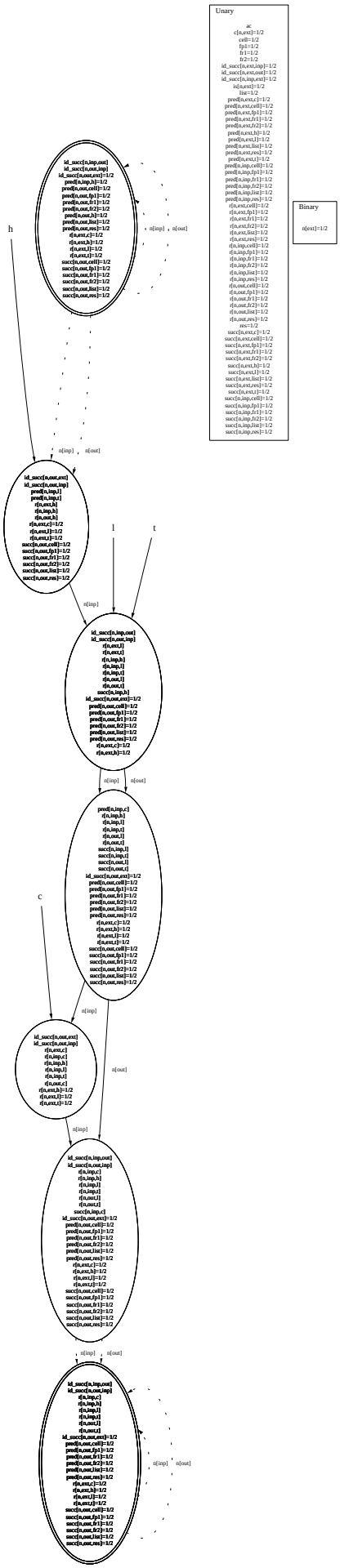

Unary
Binary
h
l
t
c
n[inp]
n[out]

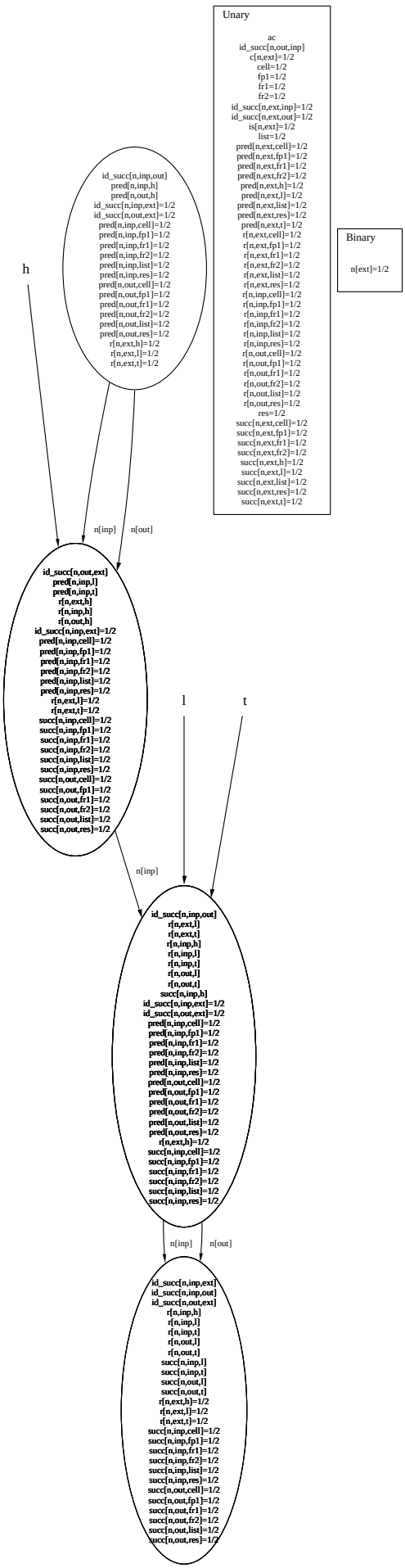

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

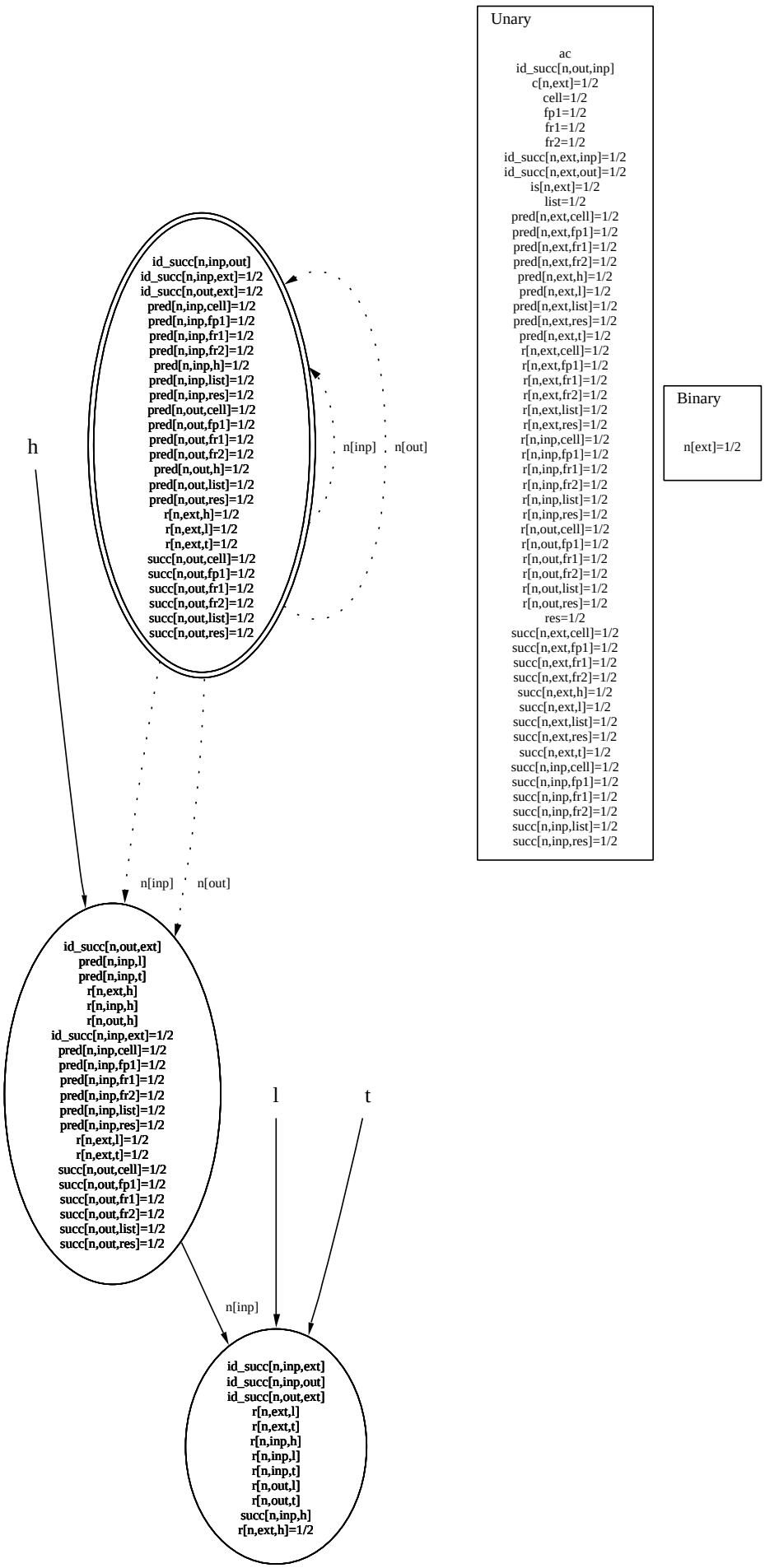

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

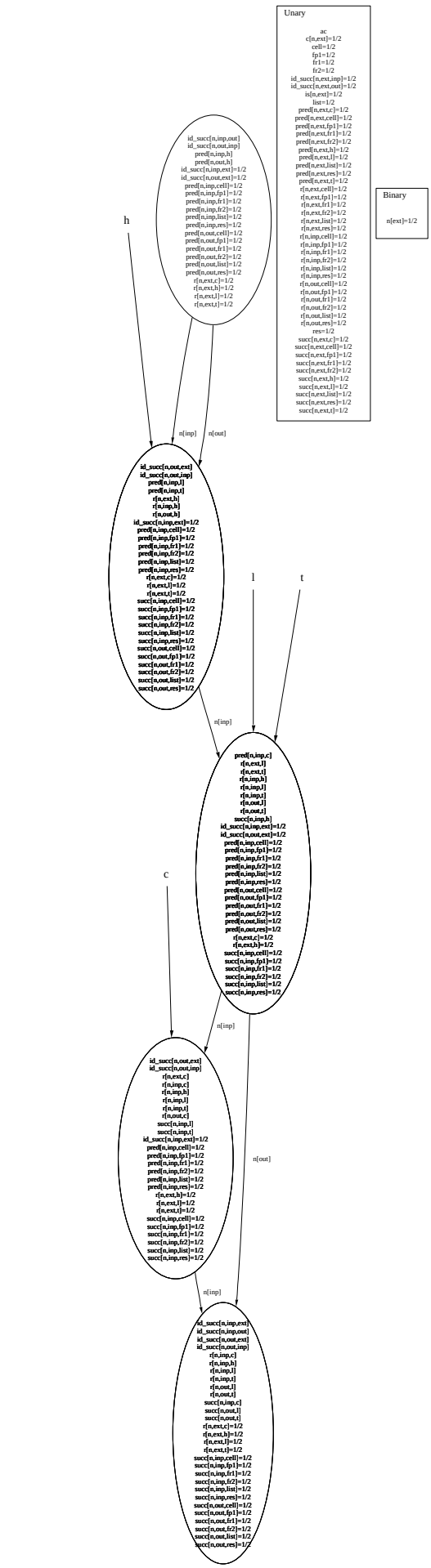

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2

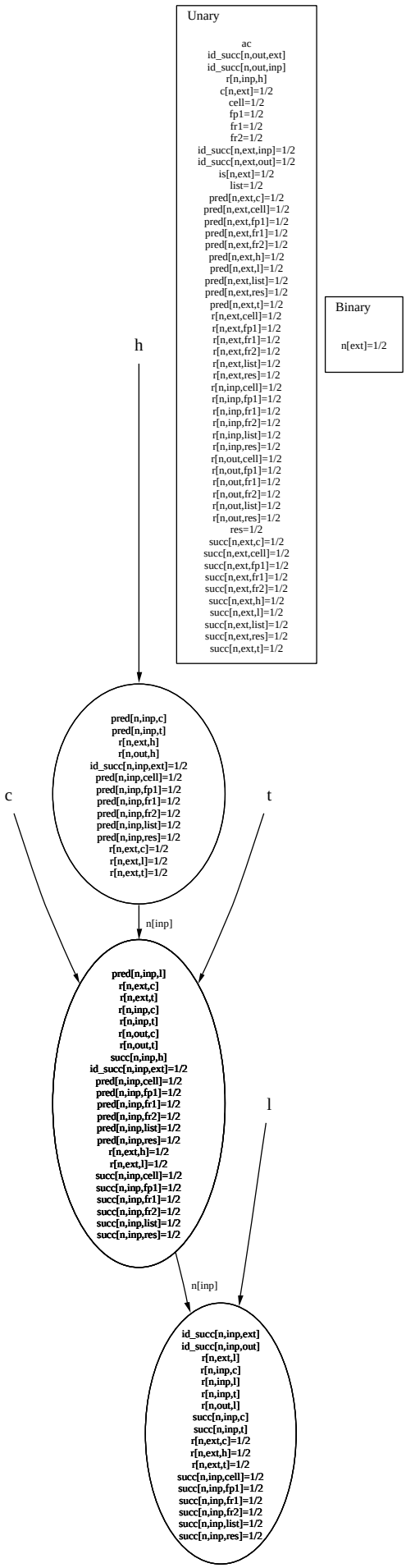

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

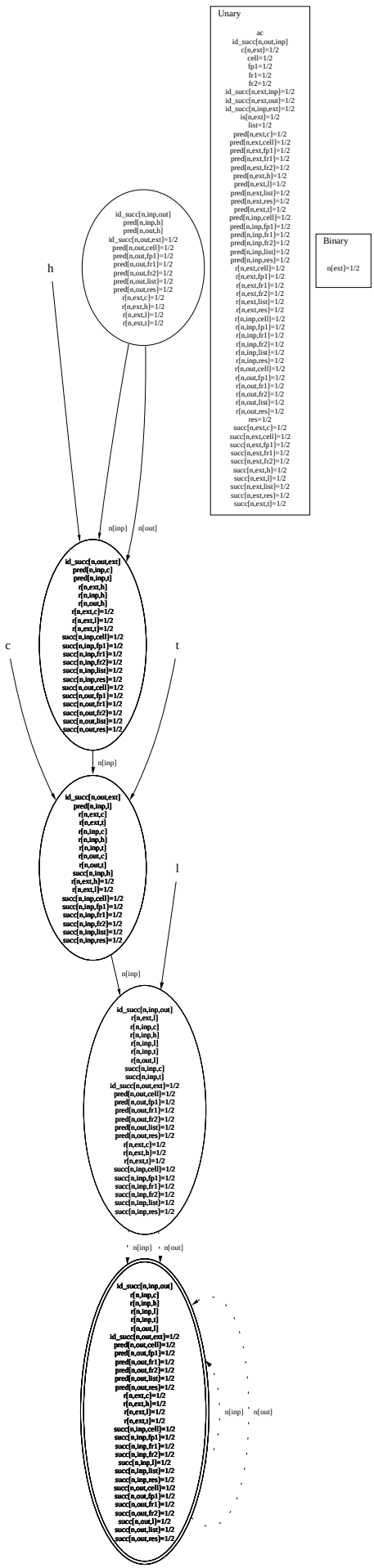

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,n,ext,inp]=1/2
id_succ[n,n,ext,out]=1/2
id_succ[n,n,inp,out]=1/2
is[n,ast]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
id_succ[n,ext,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

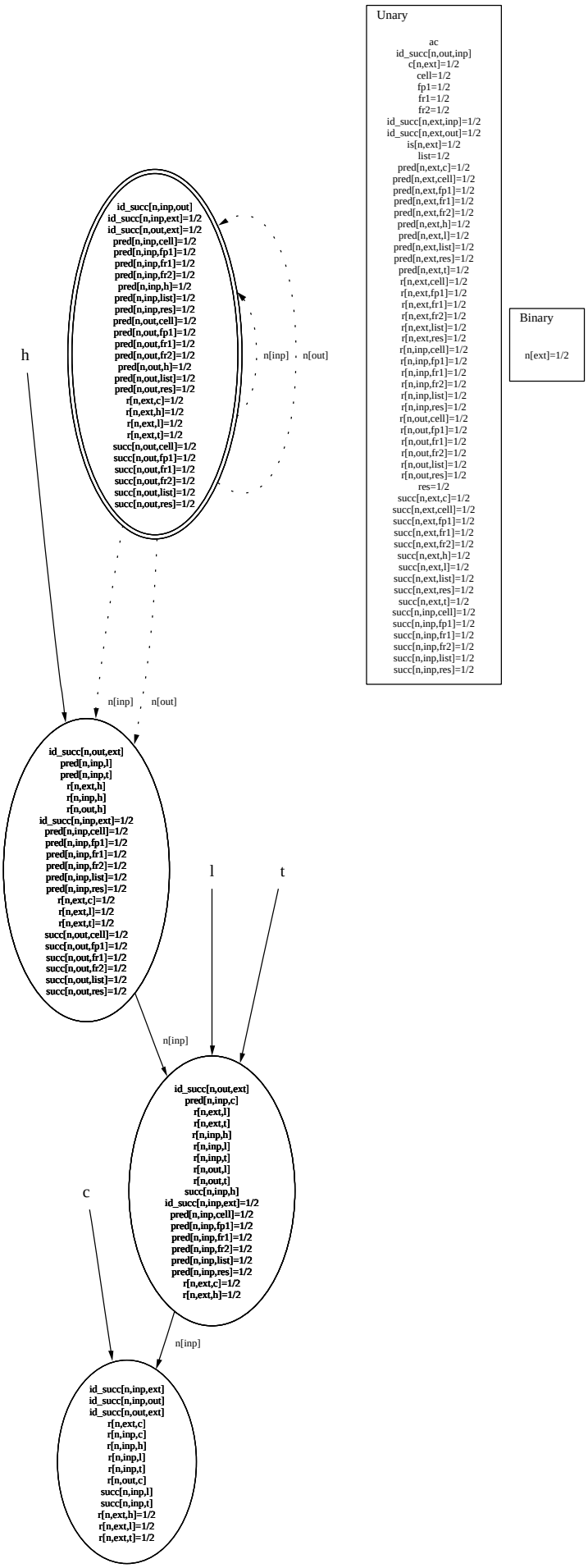

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

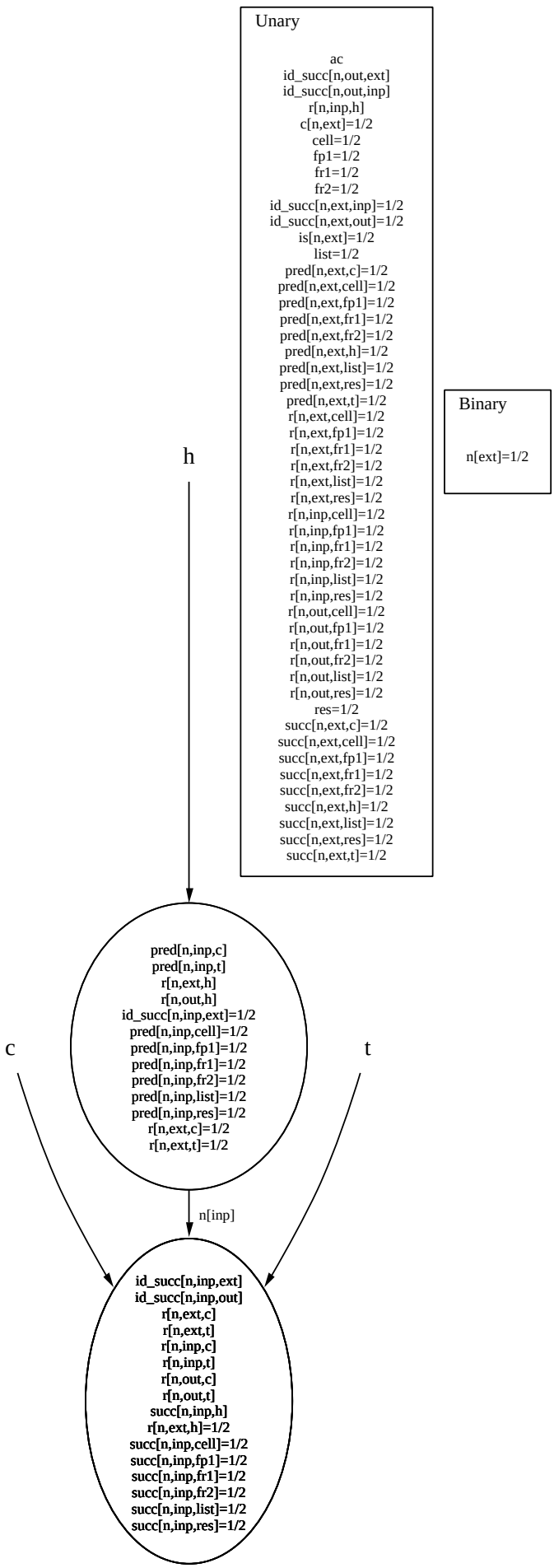

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2

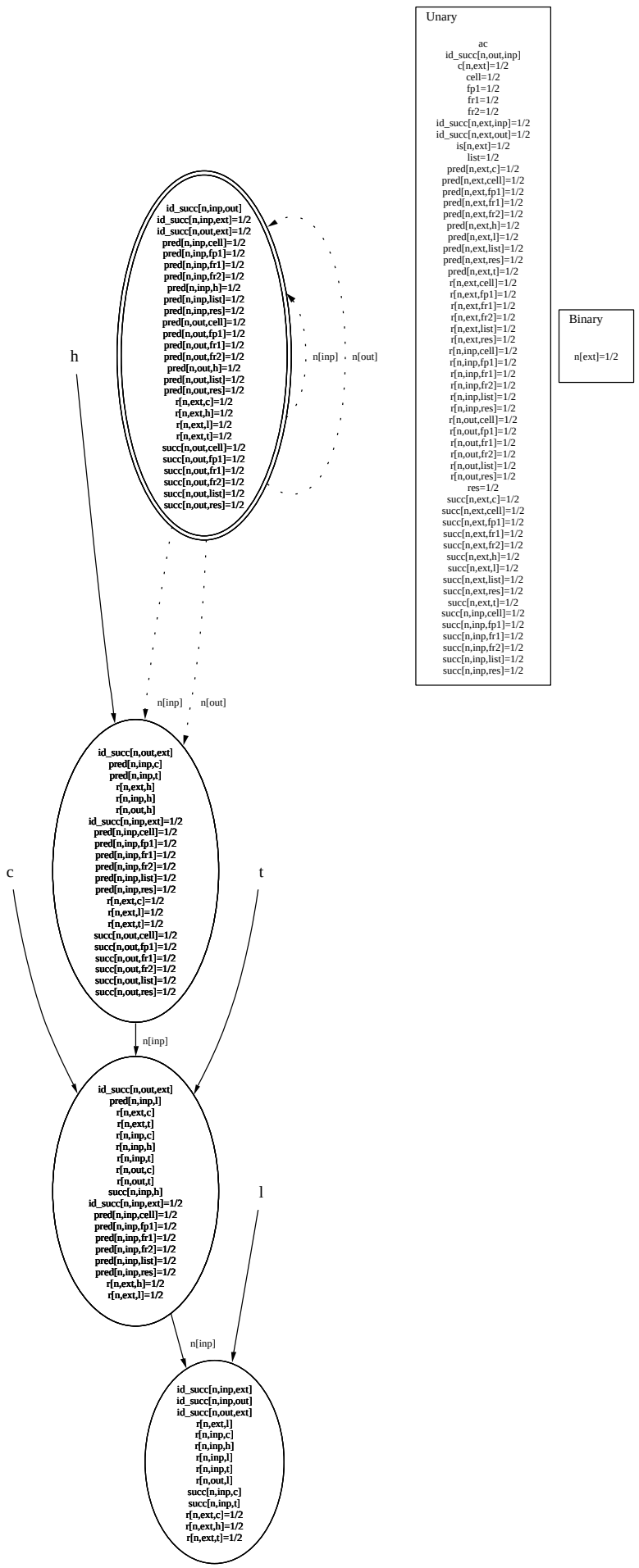

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
c
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

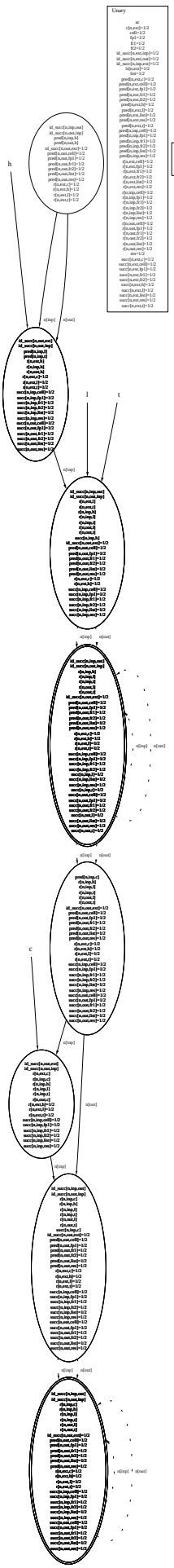

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

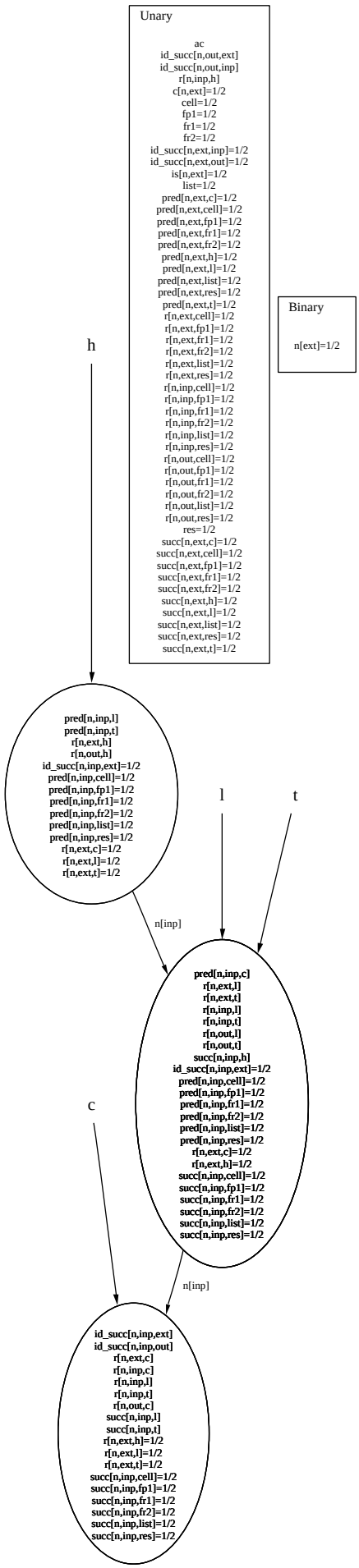

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
l
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

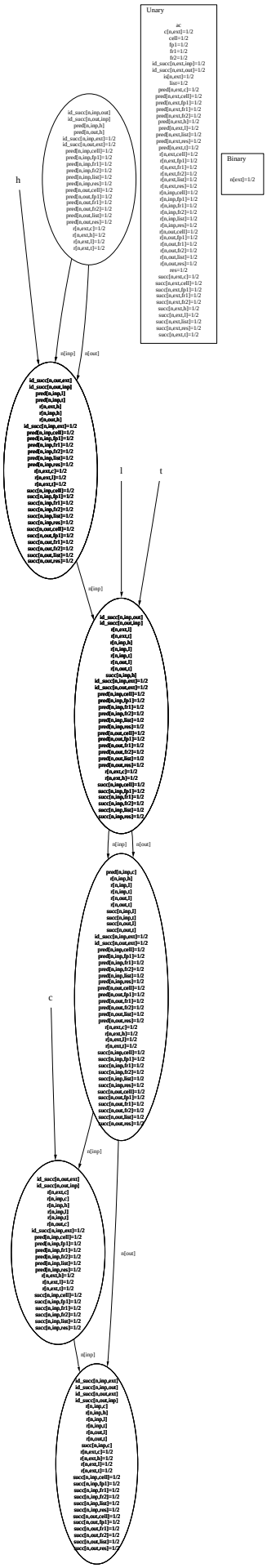

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

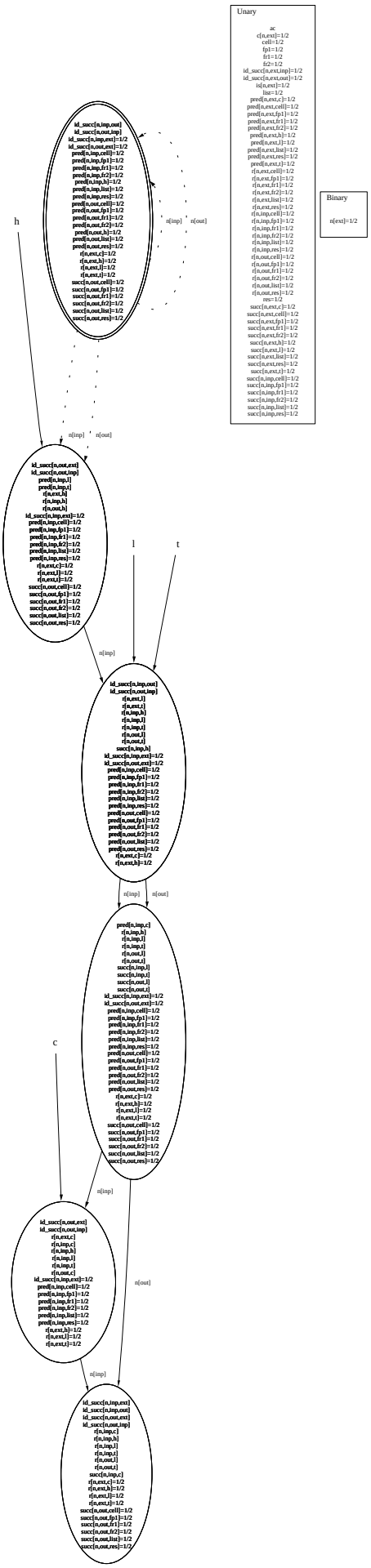

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

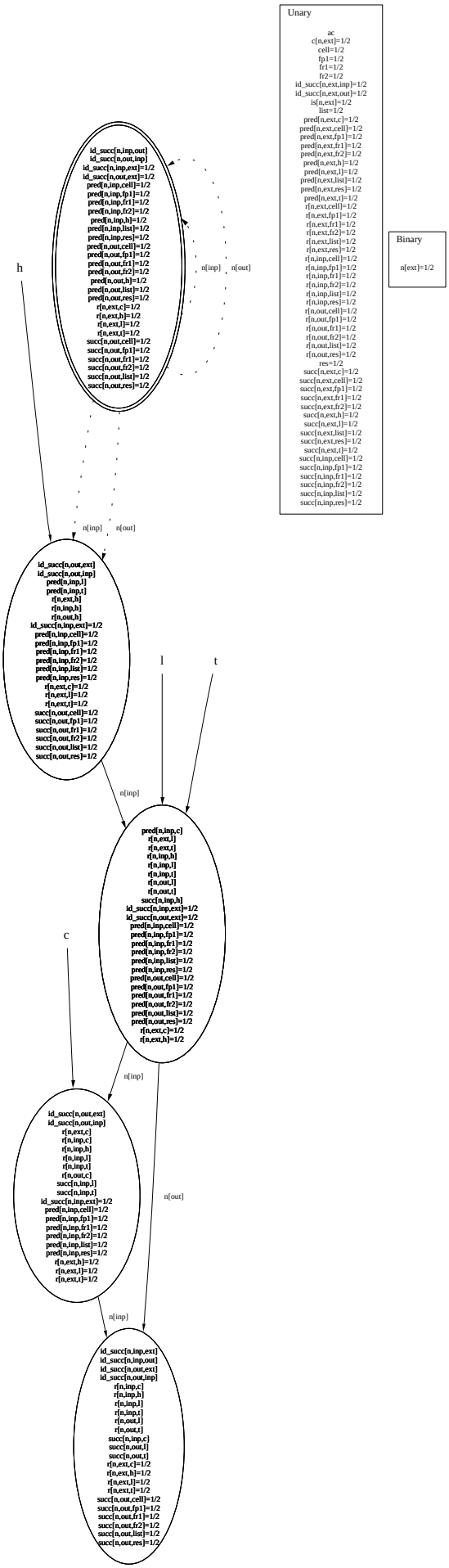

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2

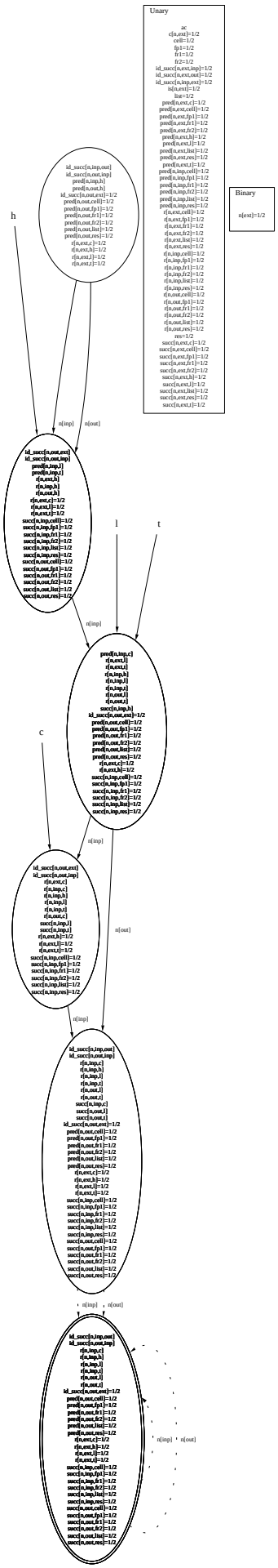

Unary
Binary
h
l
t
c
s[inp]
s[out]

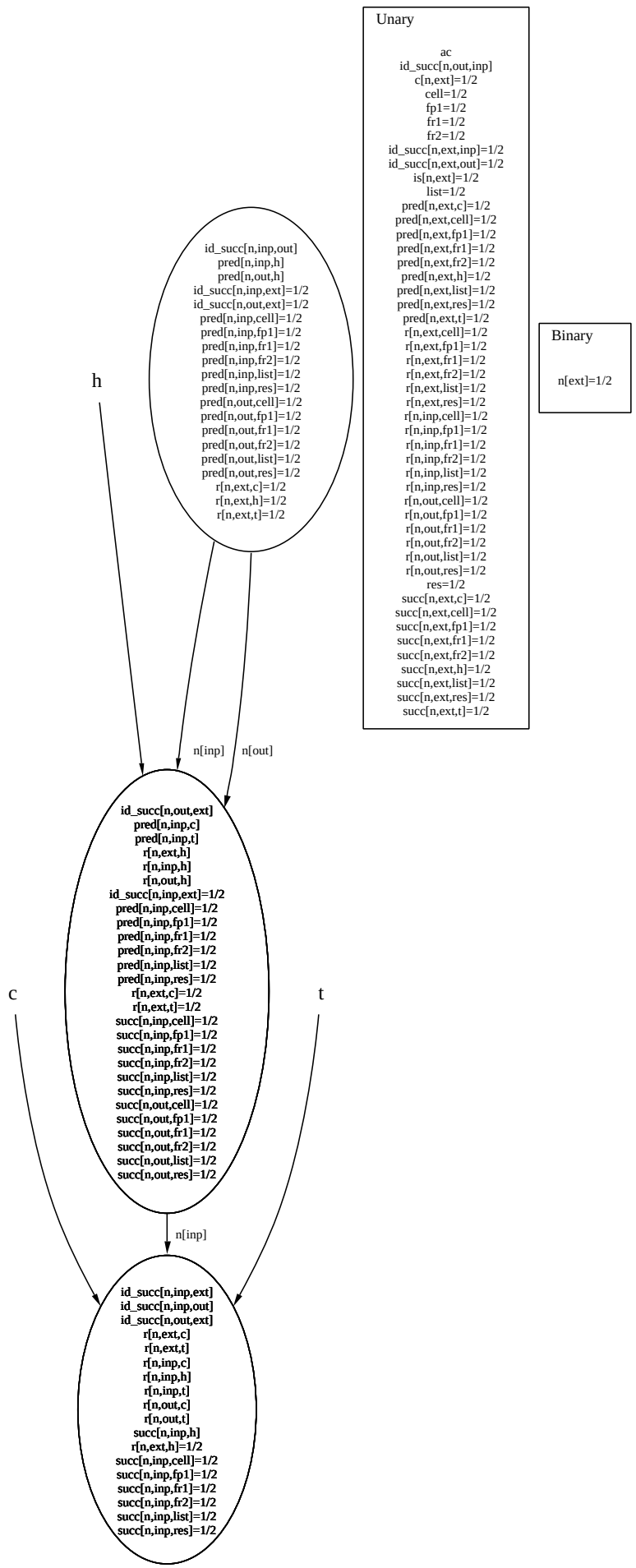

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

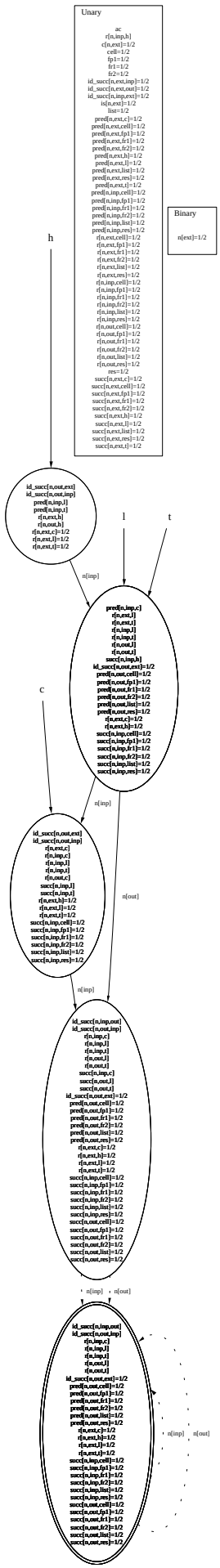

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
lis=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,lis]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,exi,lis]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,lis]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,lis]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,lis]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lis]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,lis]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lis]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lis]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,lis]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,exi,l]
r[n,exi,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lis]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,lis]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lis]=1/2
succ[n,inp,res]=1/2
c
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,s]
r[n,out,l]
r[n,out,s]
succ[n,inp,l]
succ[n,inp,s]
succ[n,out,l]
succ[n,out,s]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lis]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,lis]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lis]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,lis]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,exi,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,s]
r[n,out,l]
r[n,out,s]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,lis]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,exi,l]=1/2
r[n,exi,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lis]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,s]
r[n,out,l]
r[n,out,s]
succ[n,inp,c]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,exi,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,lis]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,lis]=1/2
succ[n,out,res]=1/2

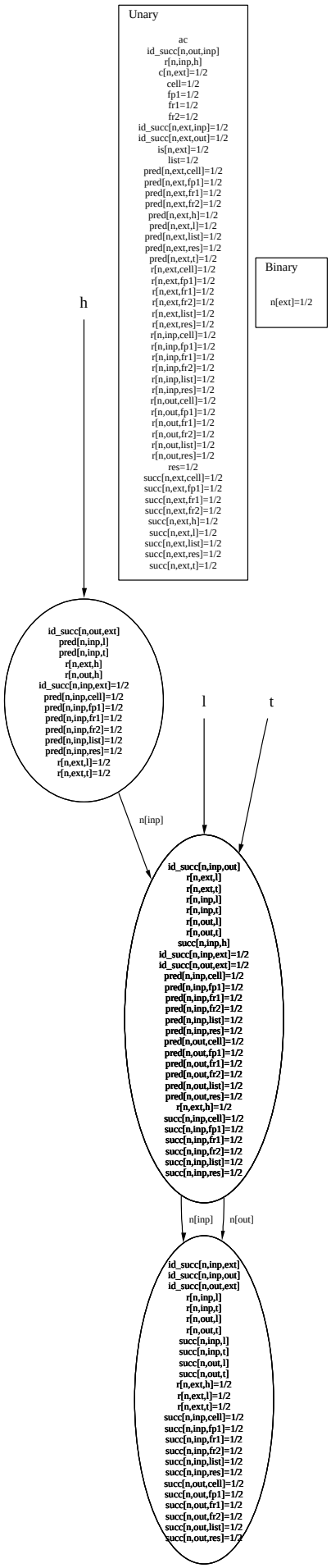

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
l
t
c
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

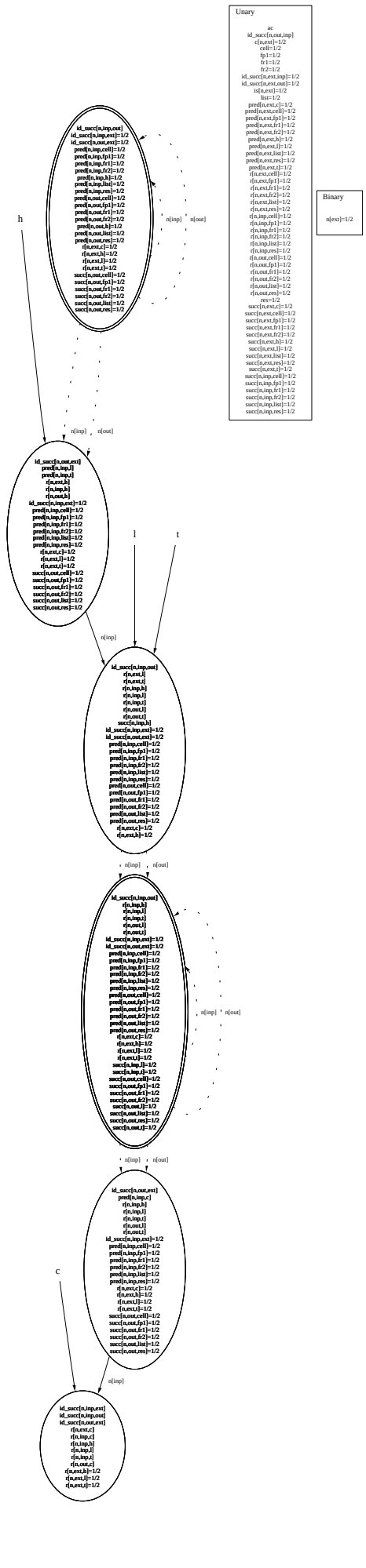

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
l
t
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

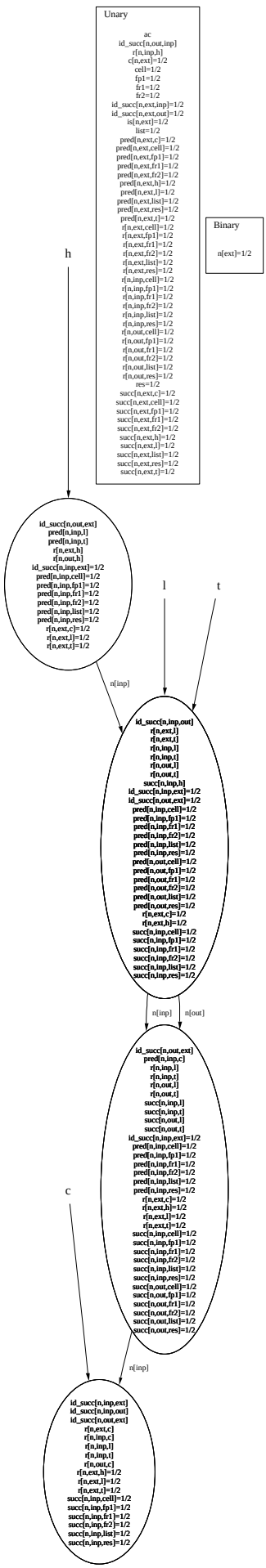

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,c]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

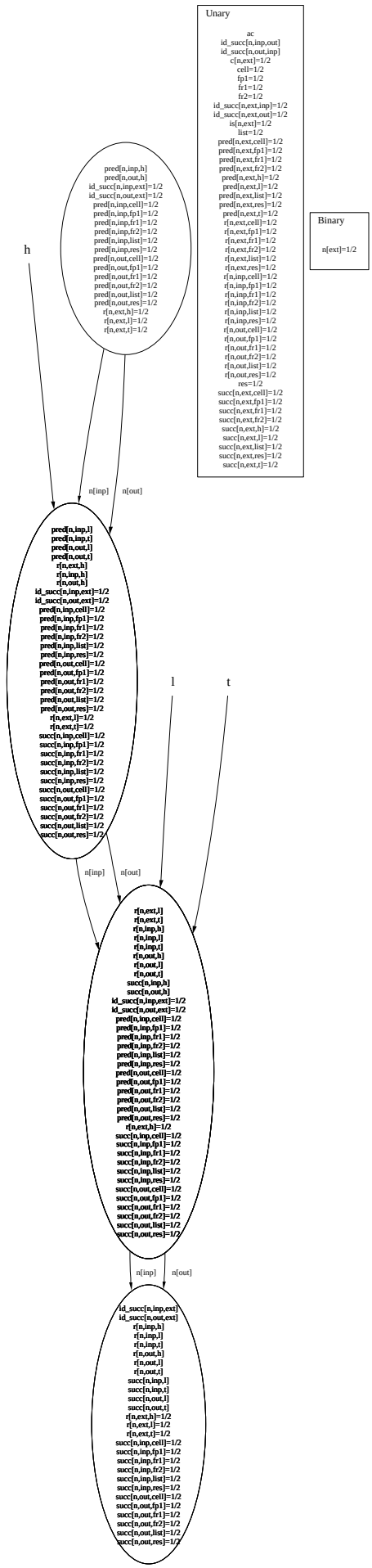

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,bl]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,bl]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

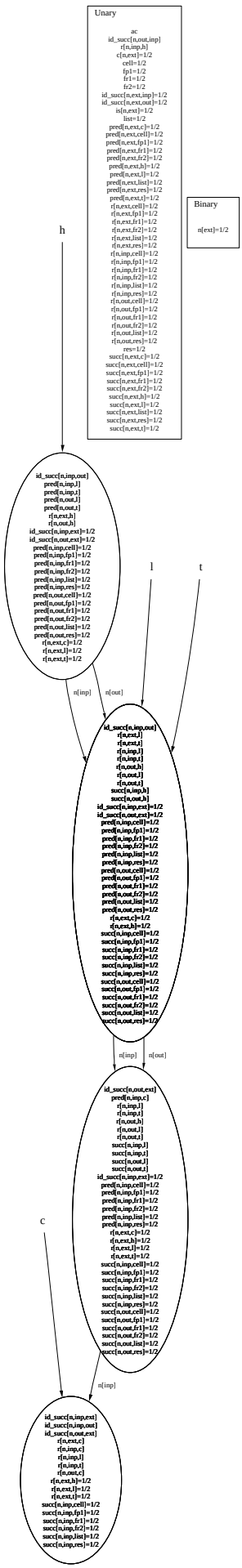

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

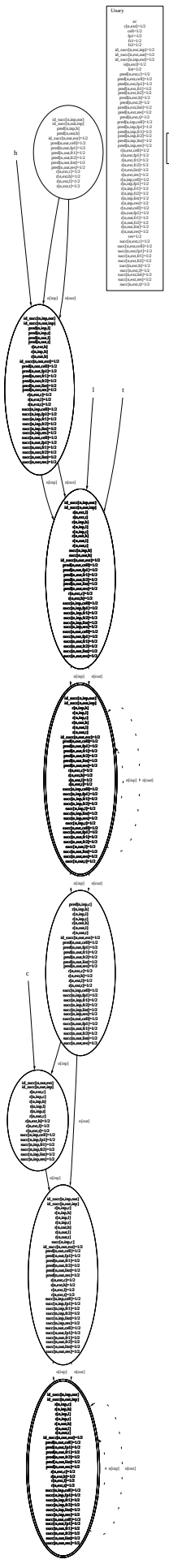

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

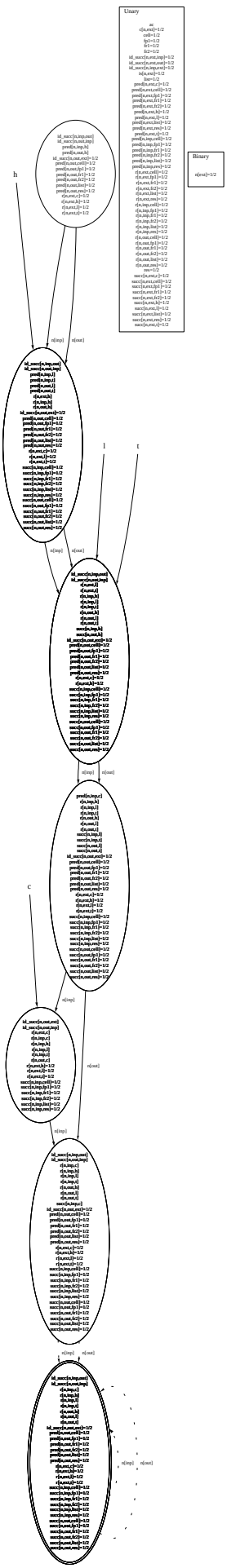

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,out,ext]
pred[n,inp,l]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

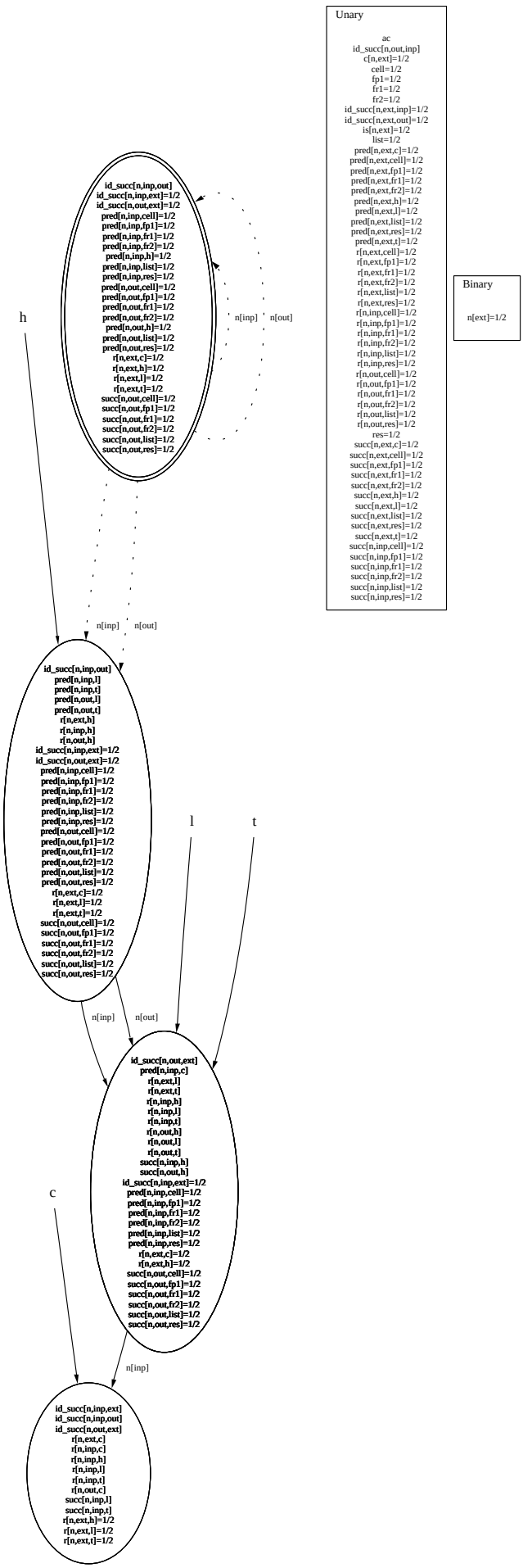
Equation Node delete12

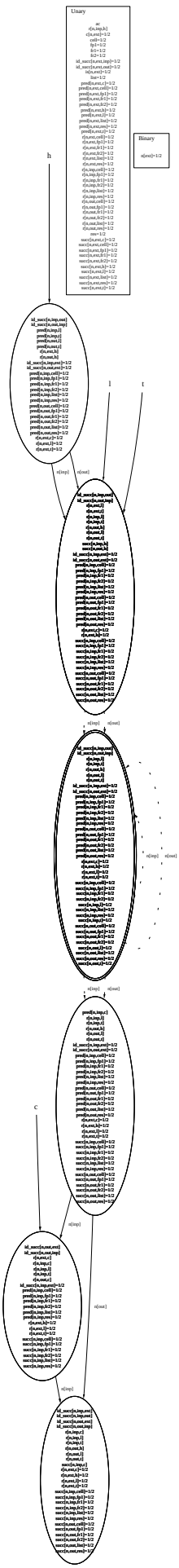

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

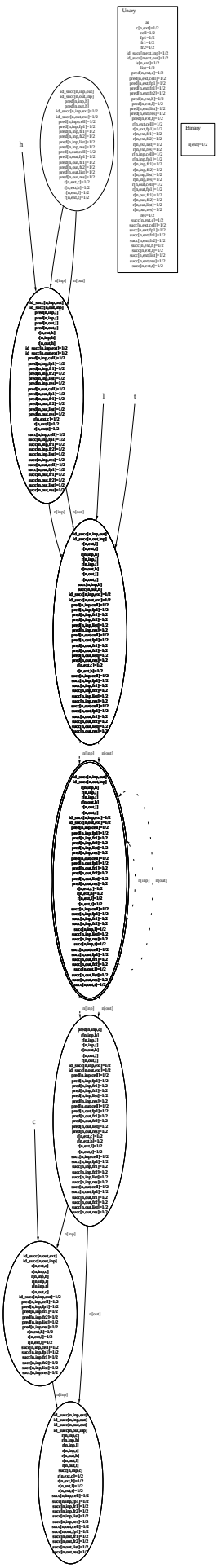

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

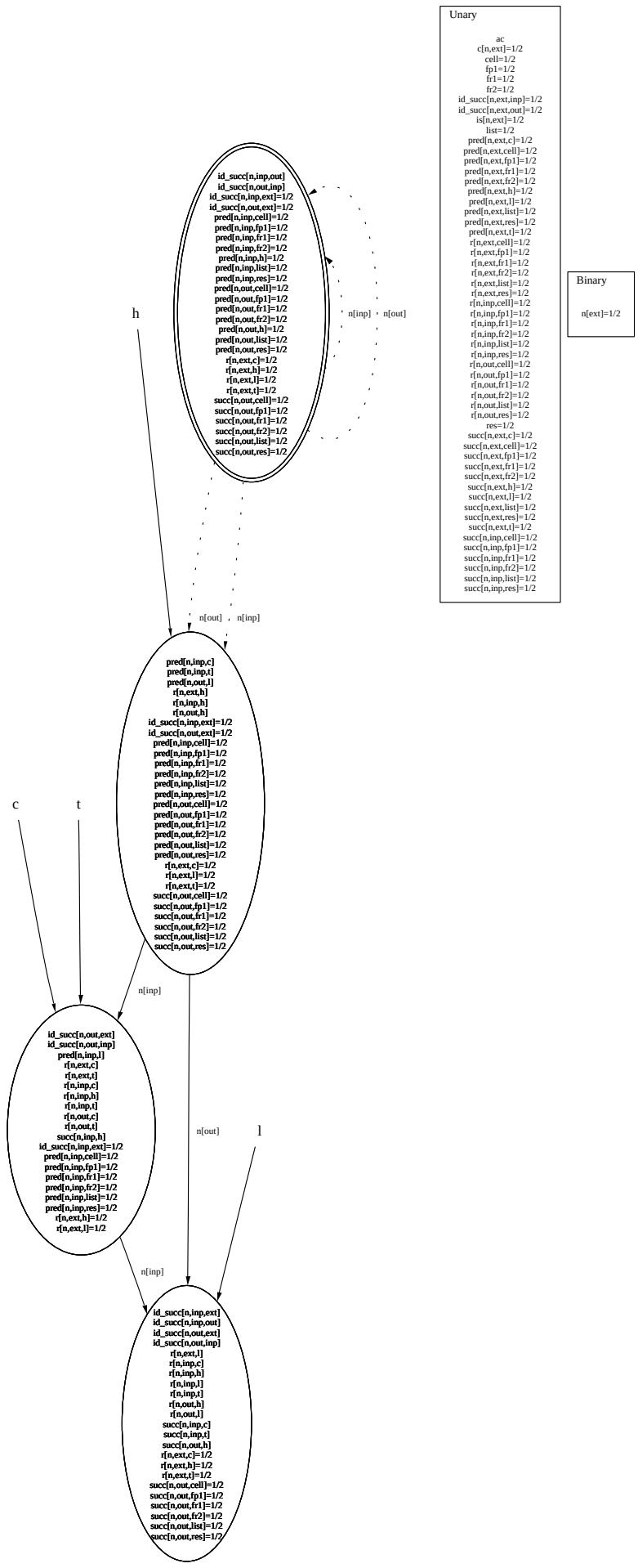

Unary
Binary
h
l
t
c
s[inp]
s[out]

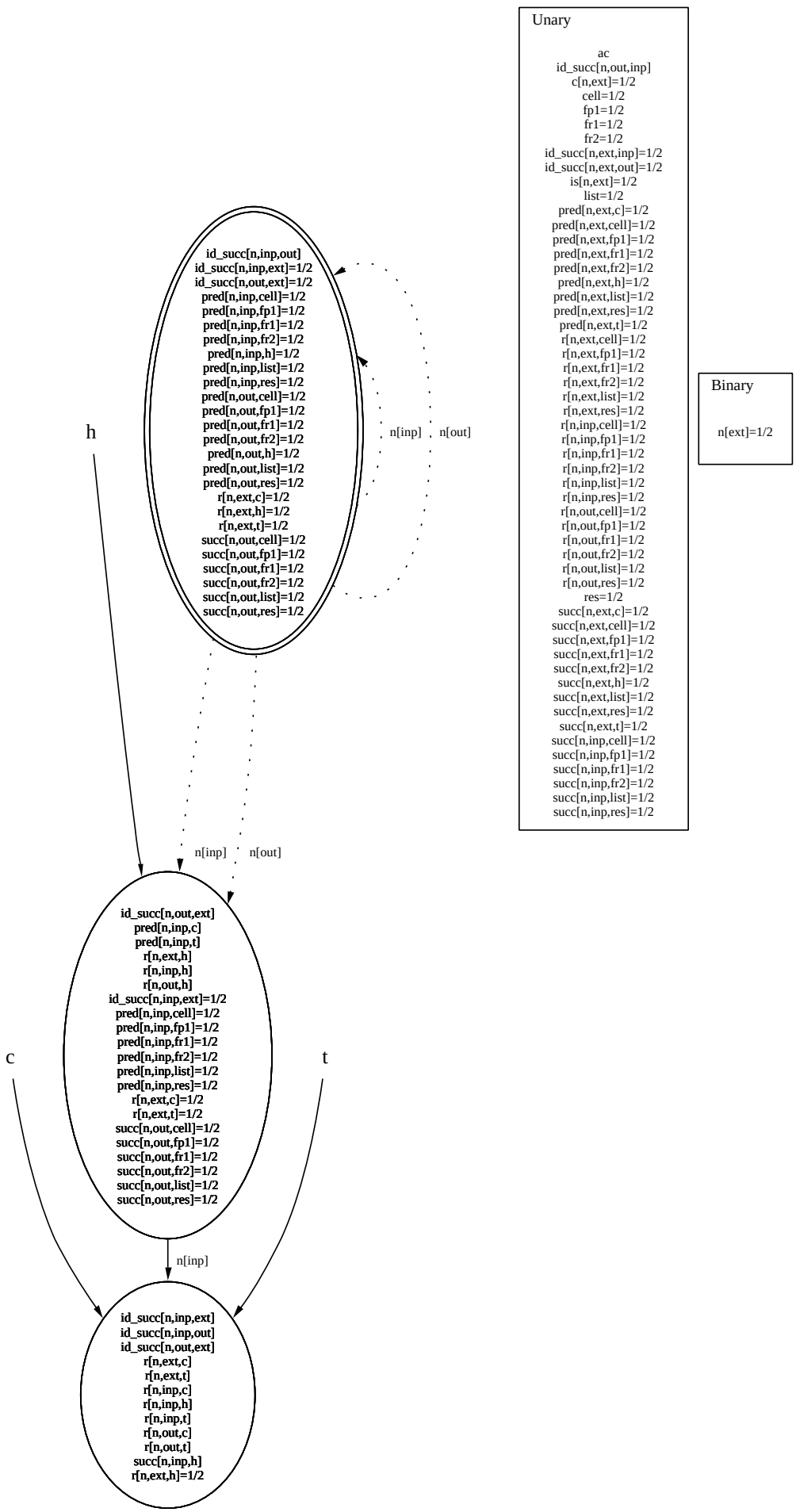

Unary
Binary
h
l
t
c
n[inp]
n[out]

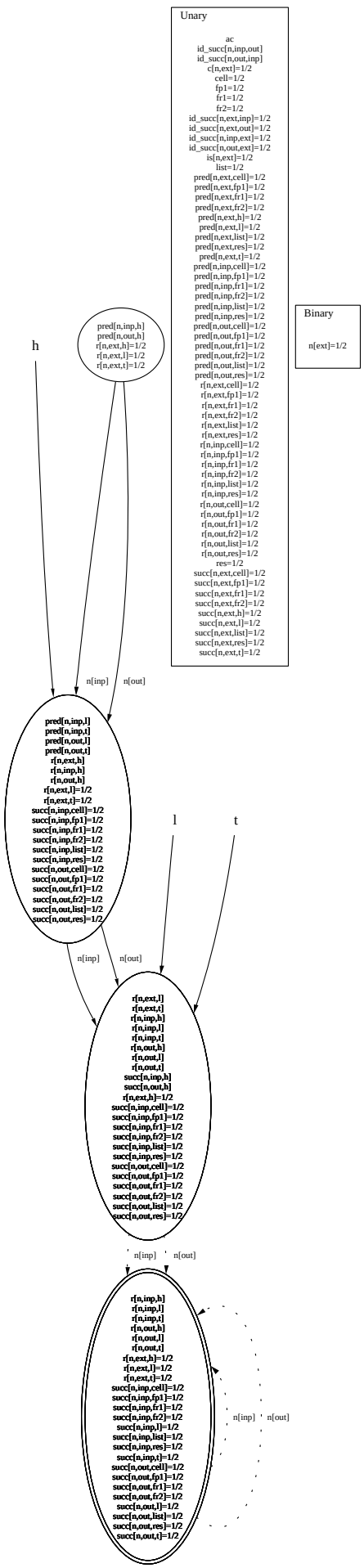

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

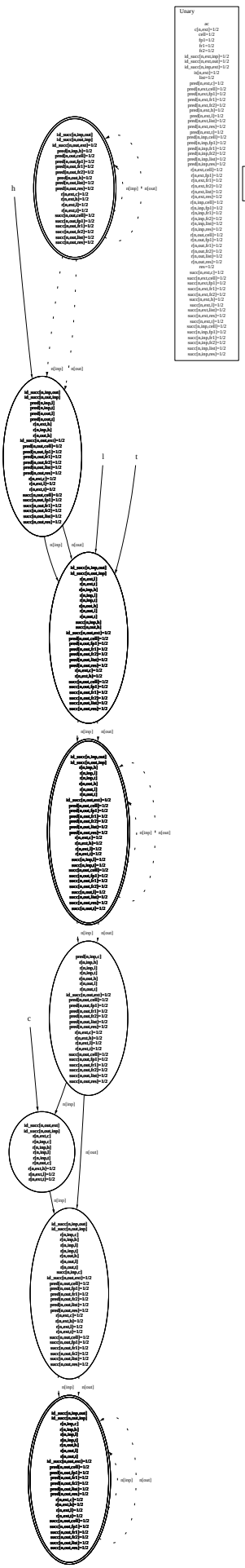

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cp[l]=1/2
fp1=1/2
fp2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
l=1/2
loc=1/2
pred[n,exc,c]=1/2
pred[n,exc,cnt]=1/2
pred[n,exc,fp1]=1/2
pred[n,exc,fc1]=1/2
pred[n,exc,fc2]=1/2
pred[n,exc,h]=1/2
pred[n,exc,l]=1/2
pred[n,exc,line]=1/2
pred[n,exc,out]=1/2
pred[n,exc,r]=1/2
r[n,exc,cnt]=1/2
r[n,exc,fp1]=1/2
r[n,exc,fc1]=1/2
r[n,exc,fc2]=1/2
r[n,exc,line]=1/2
r[n,exc,out]=1/2
r[n,inp,cnt]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fc1]=1/2
r[n,inp,fc2]=1/2
r[n,inp,line]=1/2
r[n,inp,out]=1/2
r[n,out,cnt]=1/2
r[n,out,fp1]=1/2
r[n,out,fc1]=1/2
r[n,out,fc2]=1/2
r[n,out,line]=1/2
r[n,out,out]=1/2
succ=1/2
succ[n,exc,c]=1/2
succ[n,exc,cnt]=1/2
succ[n,exc,fp1]=1/2
succ[n,exc,fc1]=1/2
succ[n,exc,fc2]=1/2
succ[n,exc,h]=1/2
succ[n,exc,l]=1/2
succ[n,exc,line]=1/2
succ[n,exc,out]=1/2
succ[n,exc,r]=1/2
Binary
n[ext]=1/2
h
l
t
n[inp]
n[out]
c

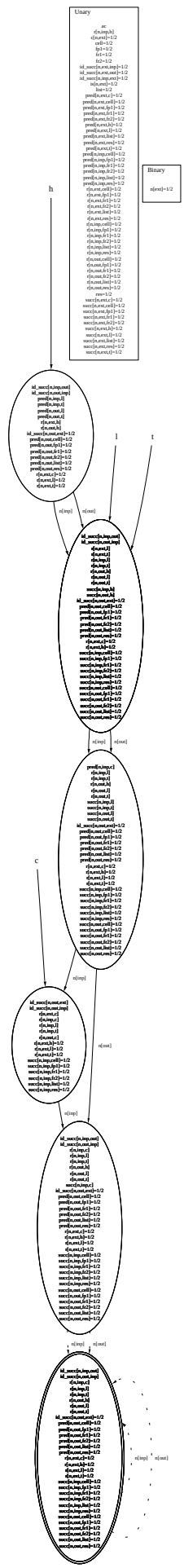

Unary
Binary
h
l
t
c
s[exp]
s[out]

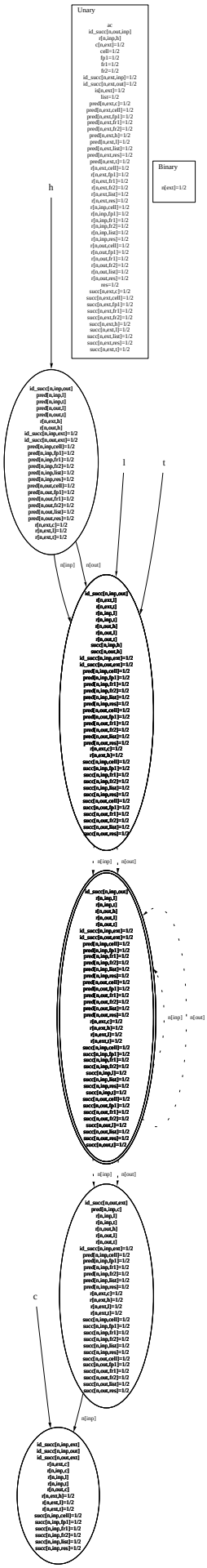

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[out]
n[inp]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,l]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
succ[n,out,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

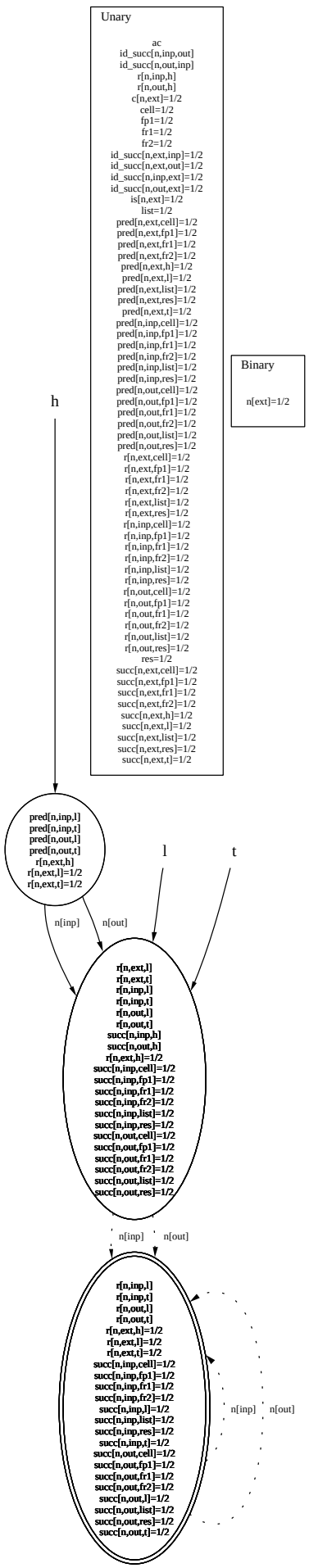

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2

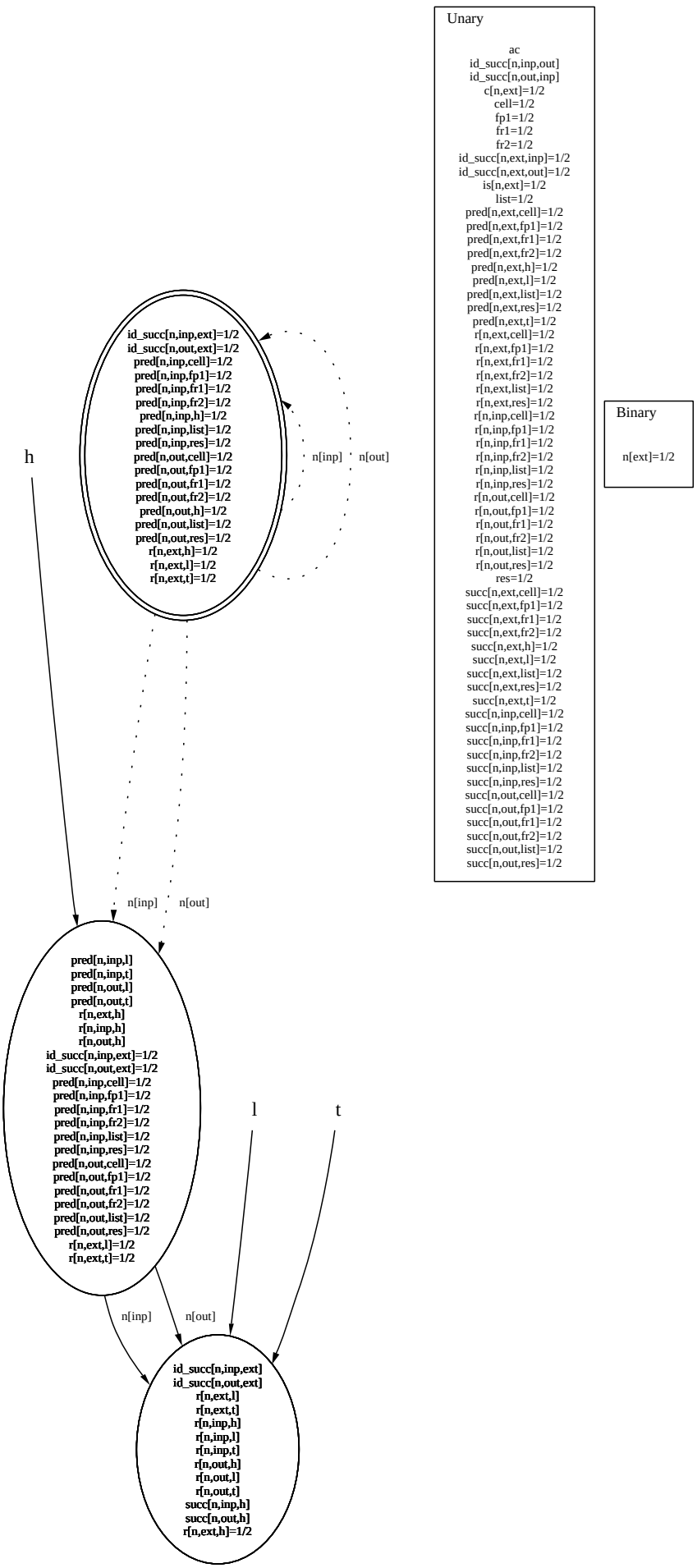

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

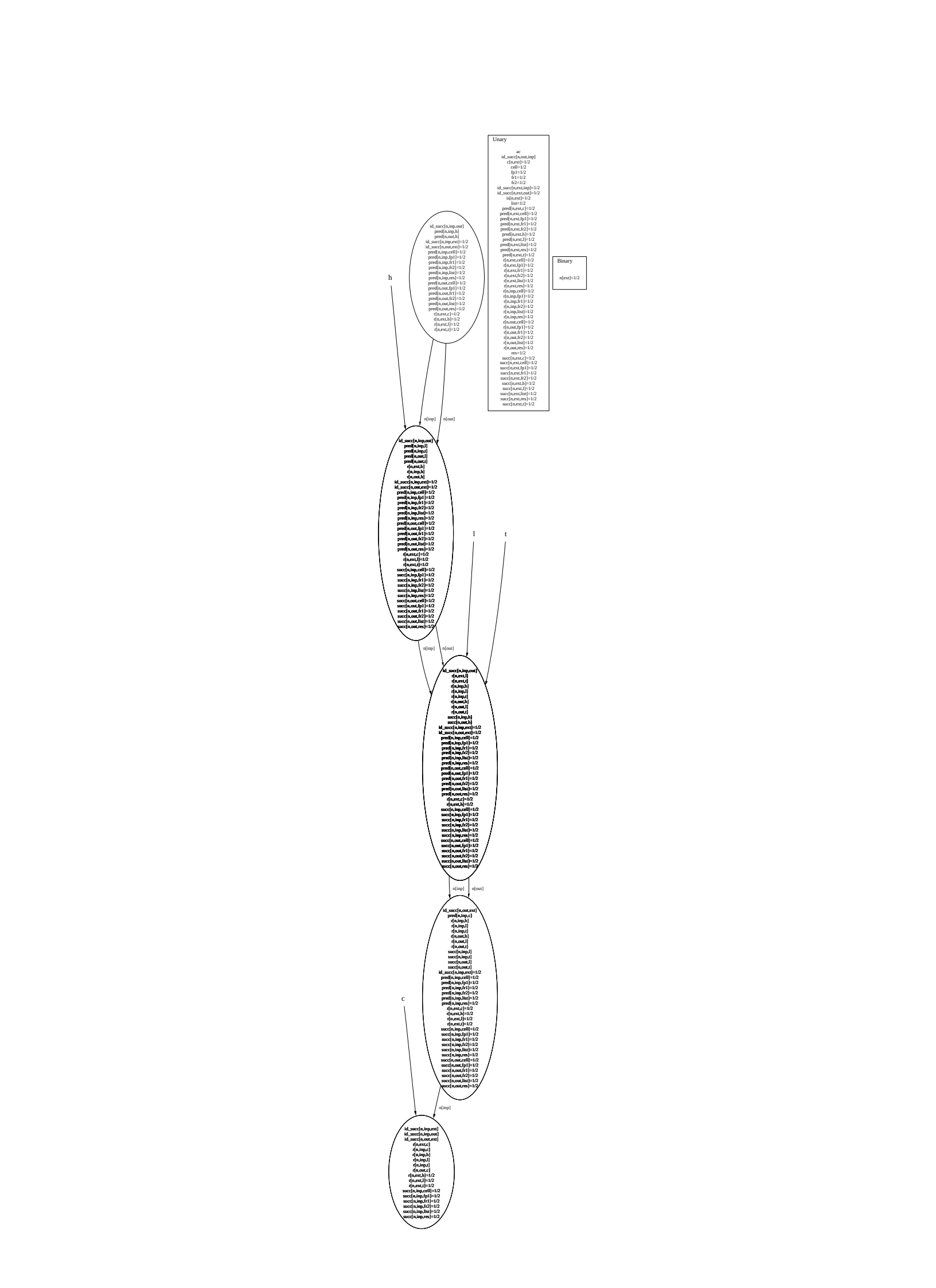

Unary
ac
c[n,exit]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
Binary
n[exit]=1/2
h
l
t
c
n[inp]
n[out]

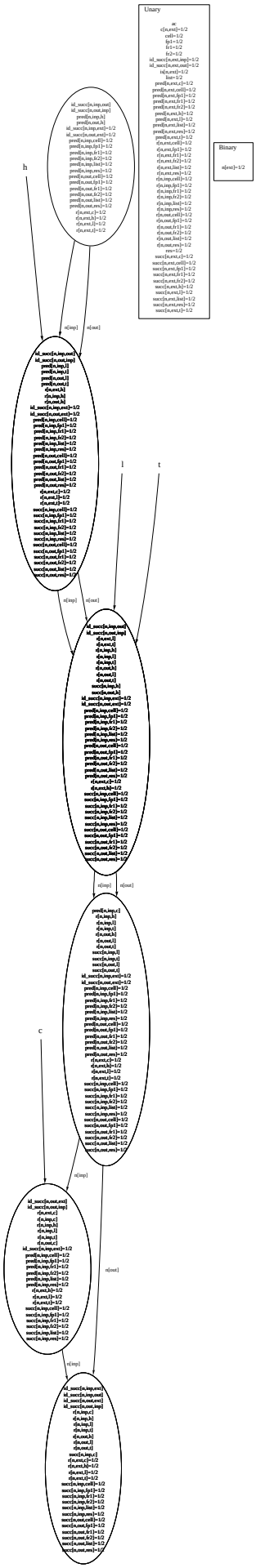

Unary
ac
r[n,inp,h]
r[n,ext]=1/2
ra8=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,out,out]=1/2
id_succ[n,inp,out]=1/2
is[n,out]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,out,ra8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,nm]=1/2
pred[n,out,t]=1/2
pred[n,inp,ra8]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,nm]=1/2
r[n,out,ra8]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,nm]=1/2
r[n,inp,ra8]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,nm]=1/2
r[n,out,ra8]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,nm]=1/2
nm=1/2
succ[n,ext,c]=1/2
succ[n,ext,ra8]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,nm]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

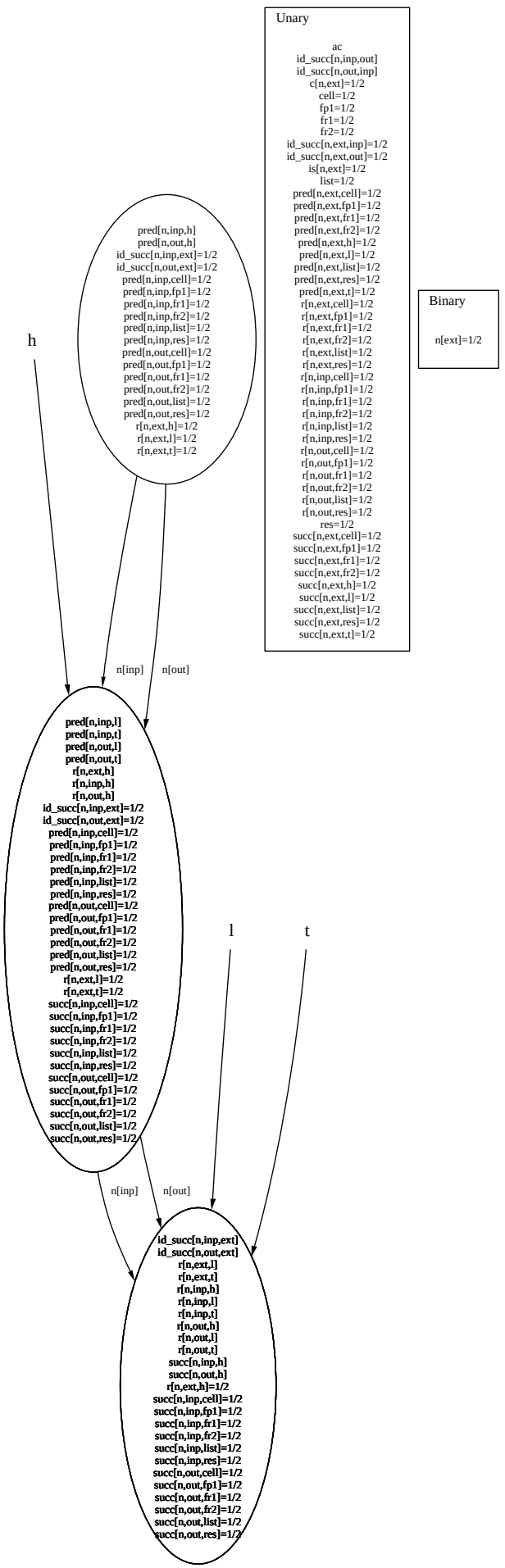

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

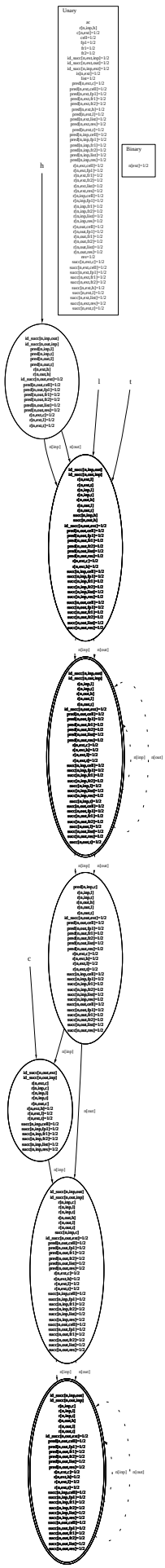

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

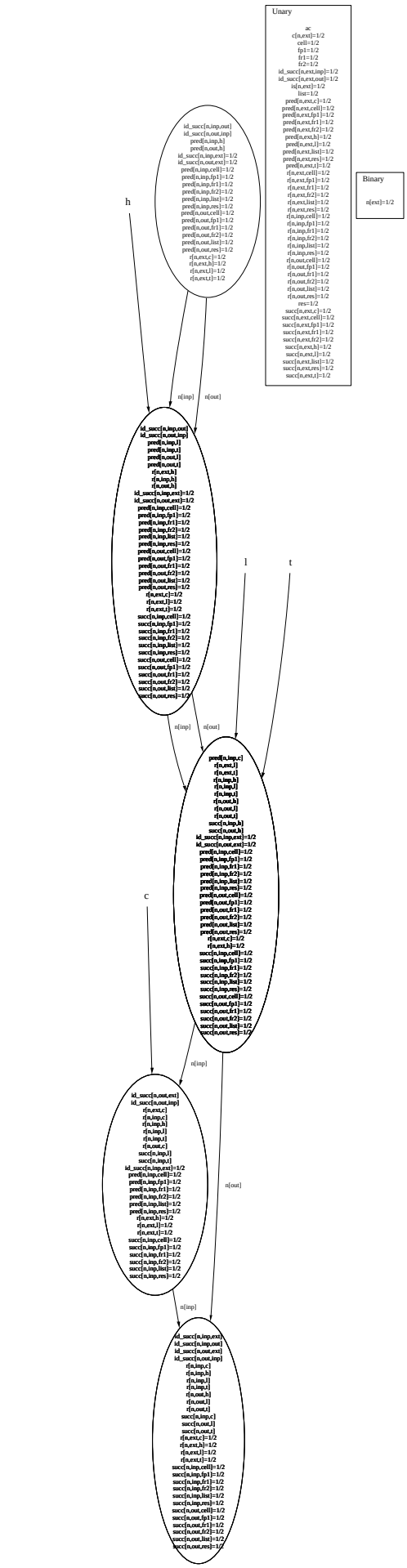

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2

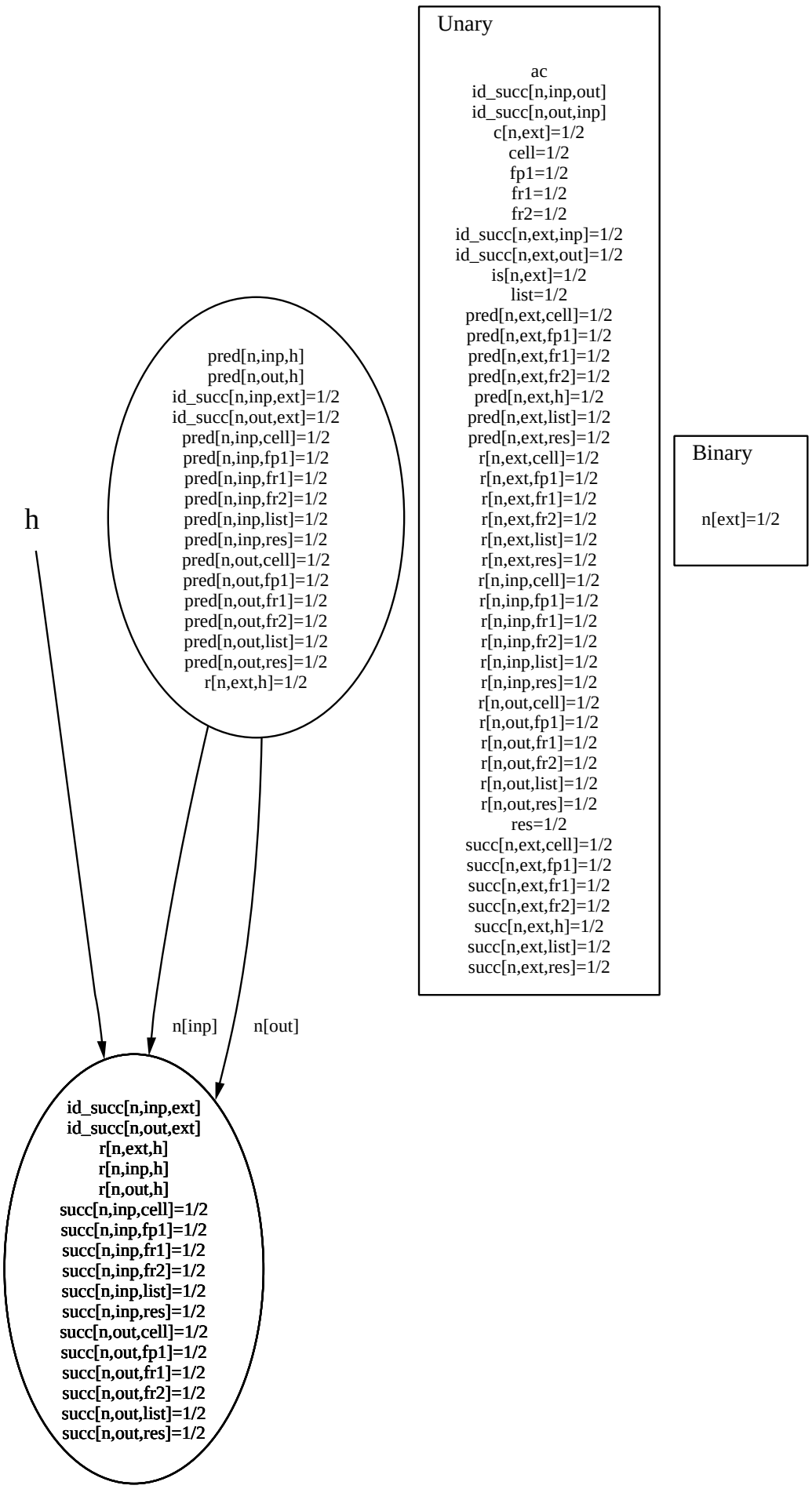

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

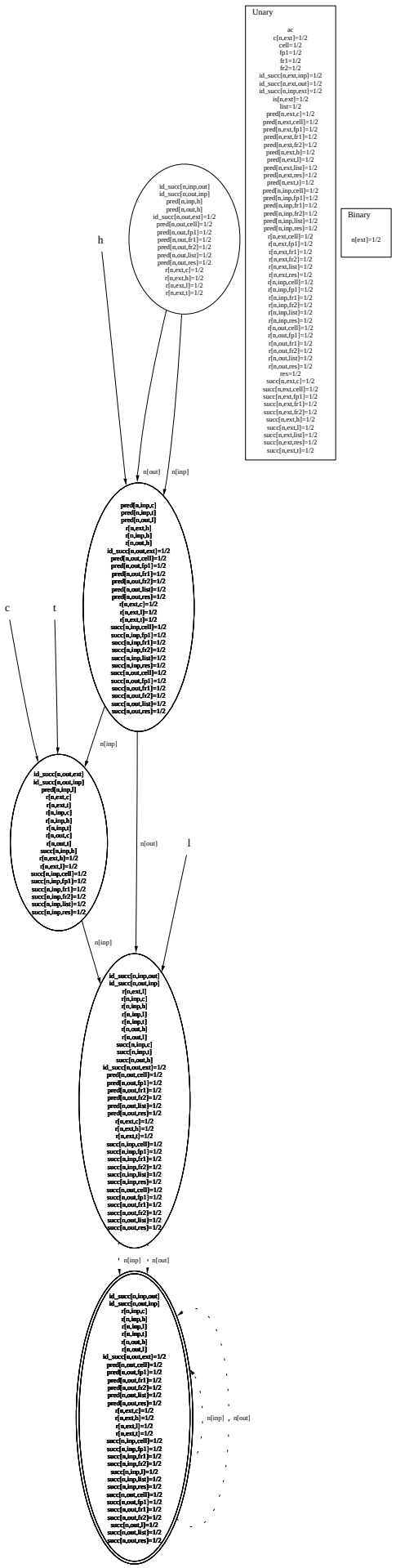

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,line]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,line]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,line]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,line]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,line]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

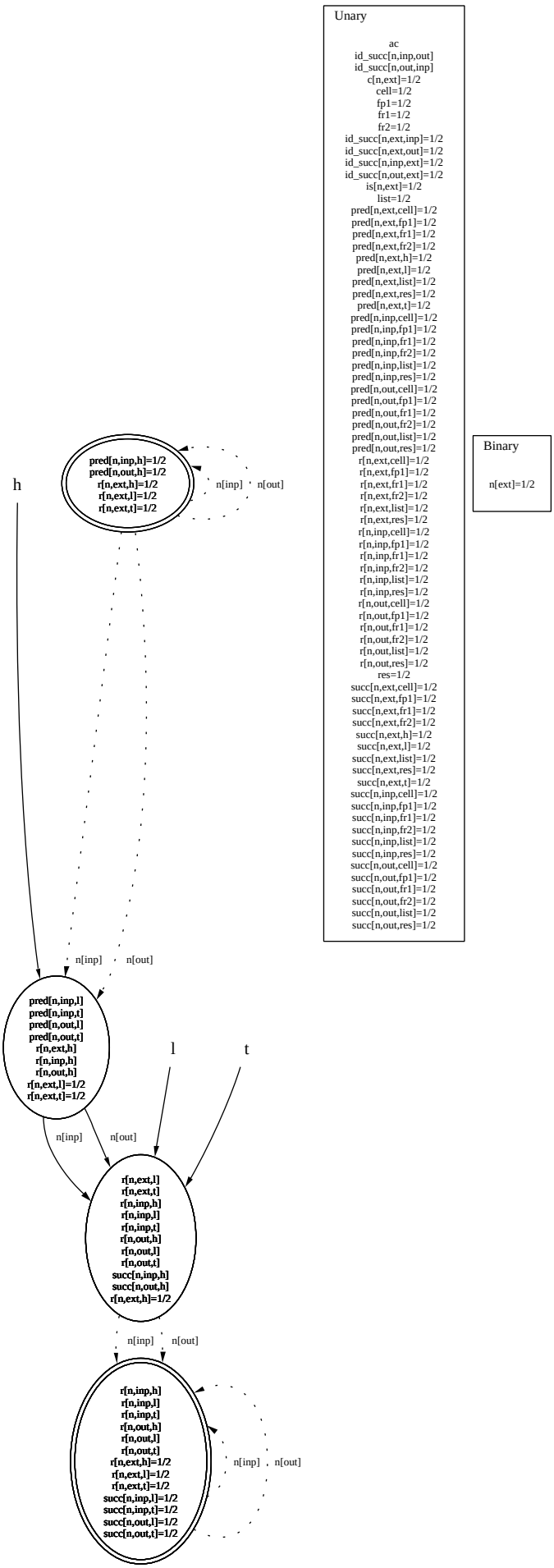

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

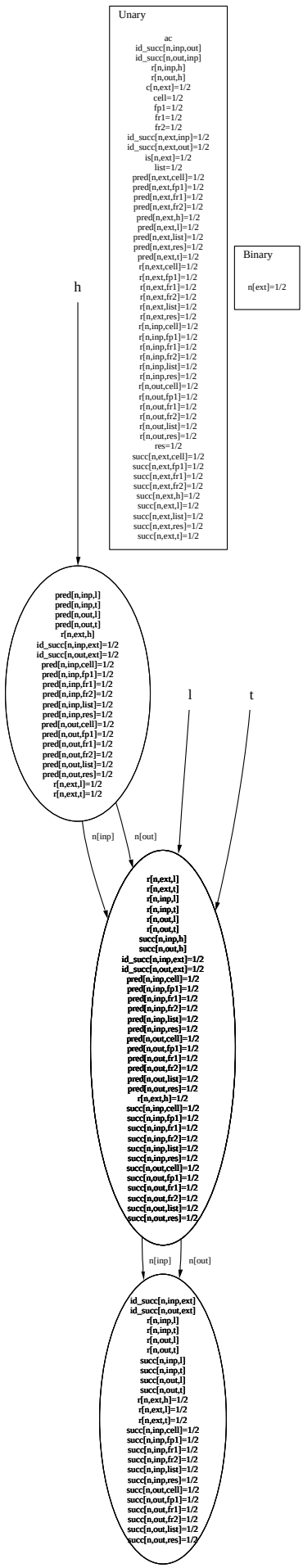

Unary
Binary
h
l
t
c
s[inp]
s[out]

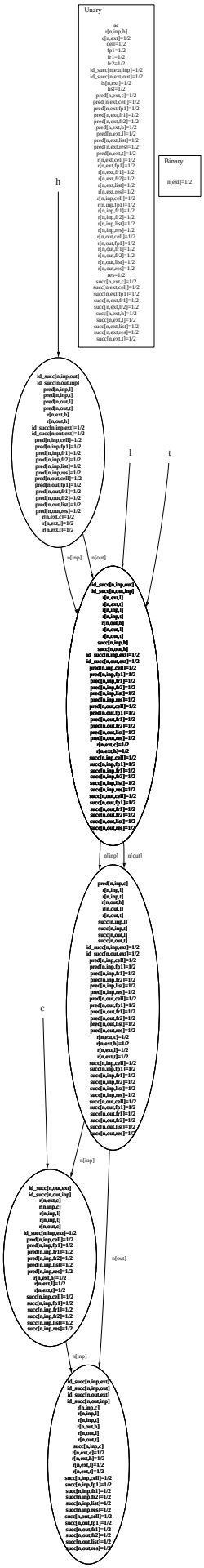

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

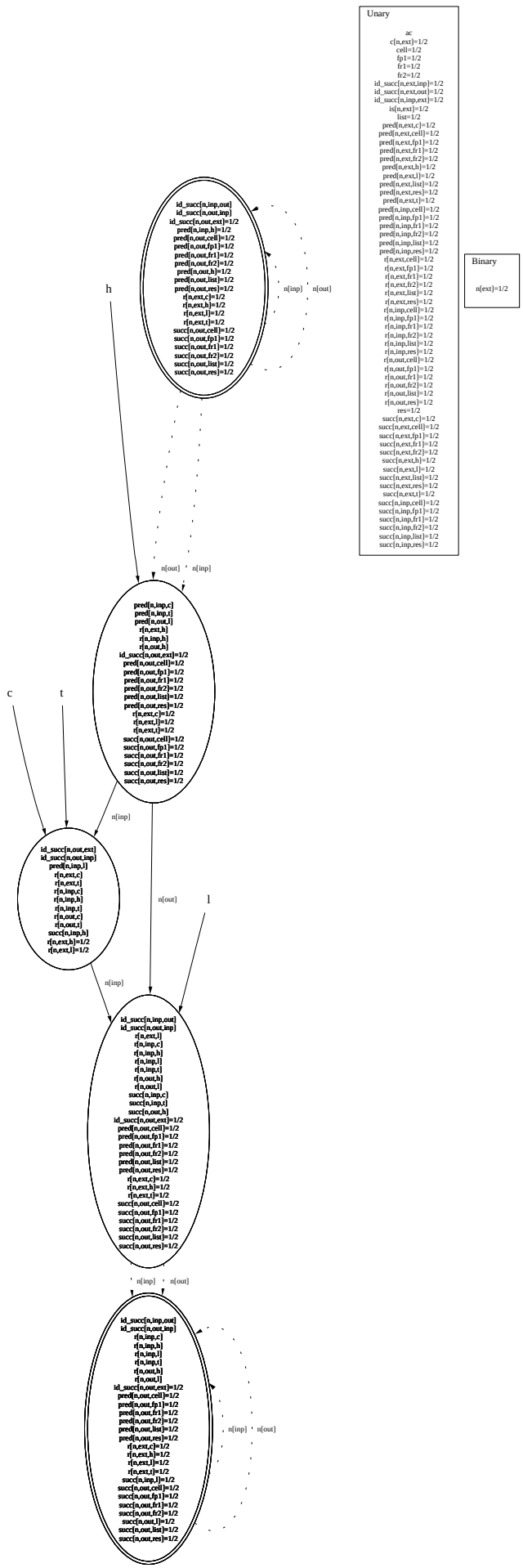

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

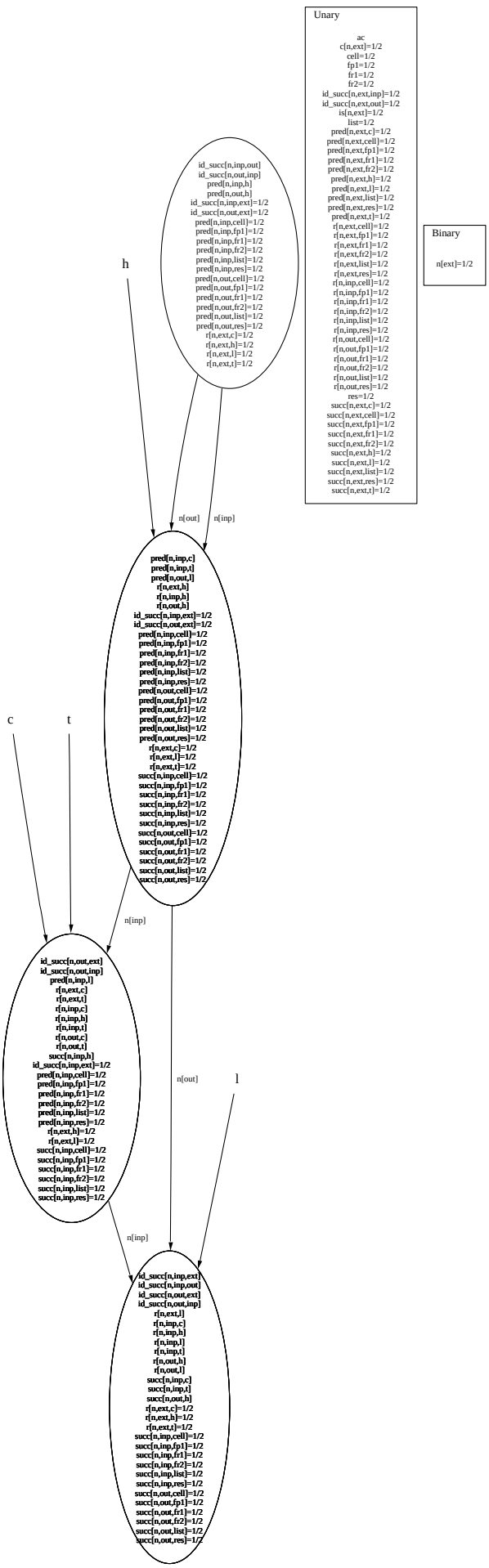

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[out]
n[inp]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,l]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

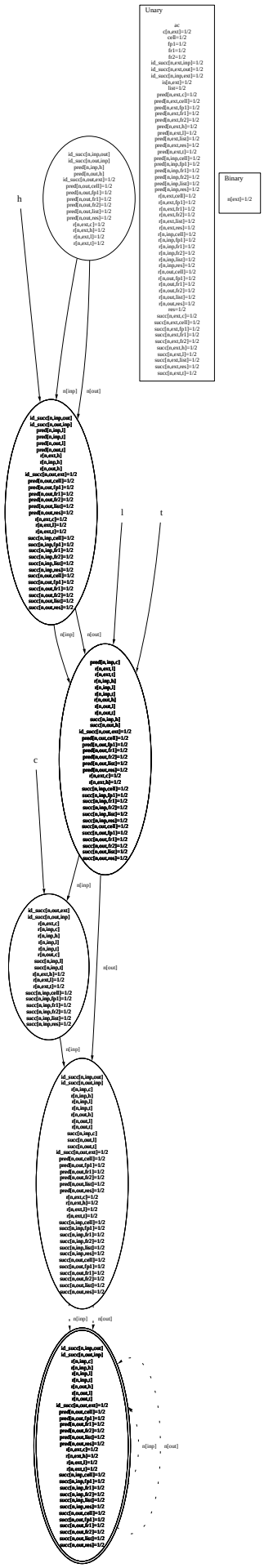

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,h]=1/2
pred[n,out,h]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

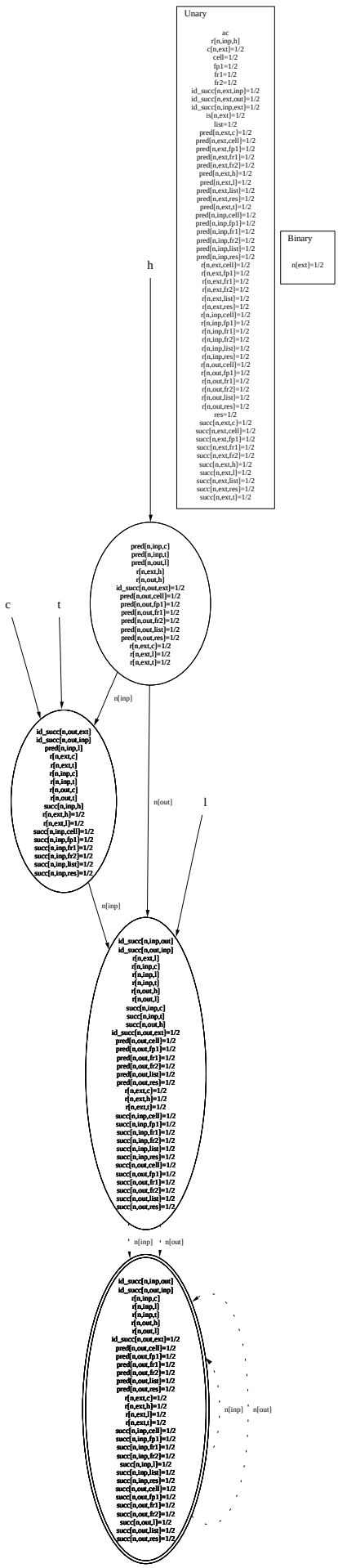

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

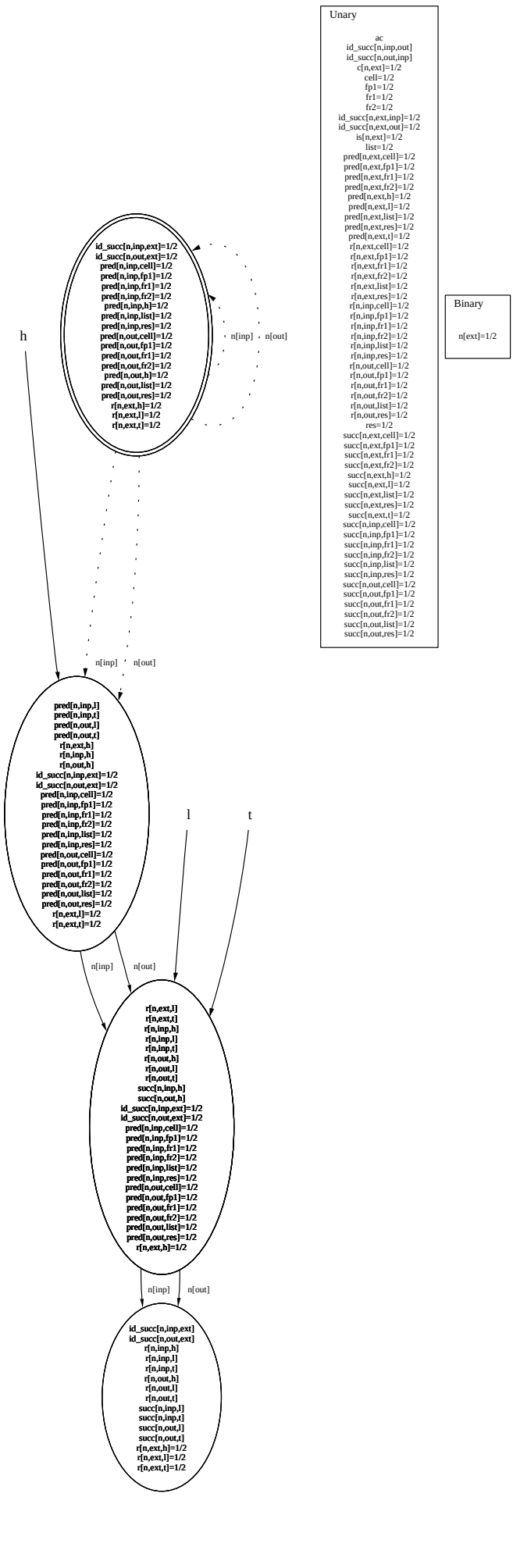

Unary
ac
r[n,inp,h]
r[n,ext]=1/2
call=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,call]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,call]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,call]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,call]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,call]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,call]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,out,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,call]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

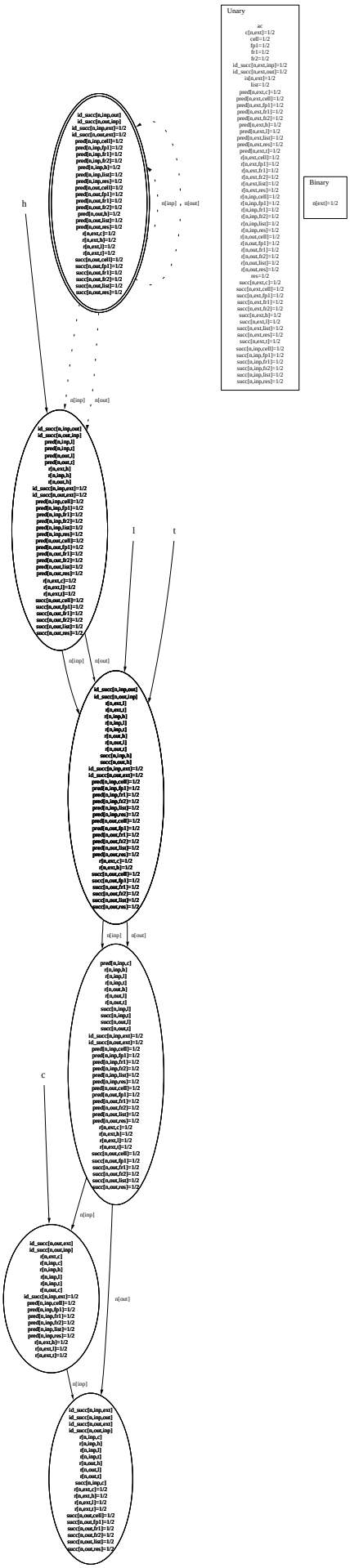

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
n[out]
n[inp]
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,l]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

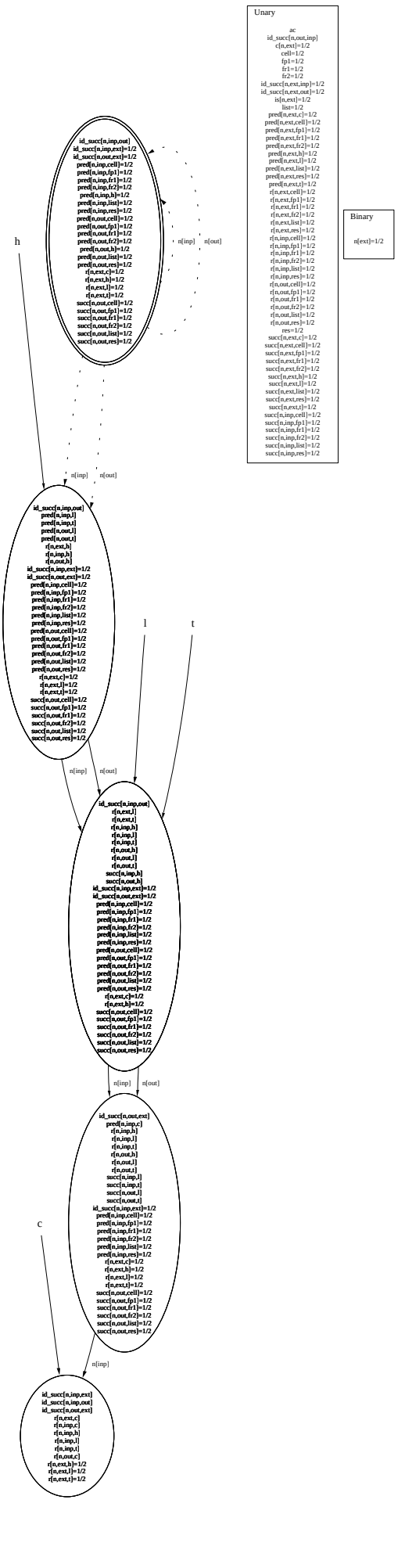

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[out]
n[inp]
pred[n,inp,c]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
succ[n,out,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

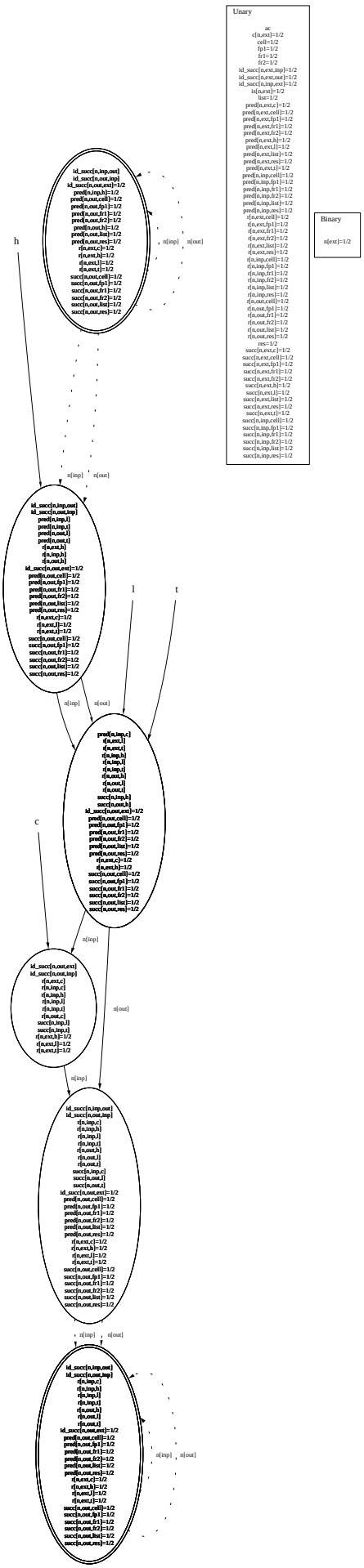

Unary
ac
c[n,ext]=1/2
cx8=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cx8]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cx8]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cx8]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cx8]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cx8]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cx8]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
a[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cx8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cx8]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cx8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
l
t
c
a[inp]
a[out]

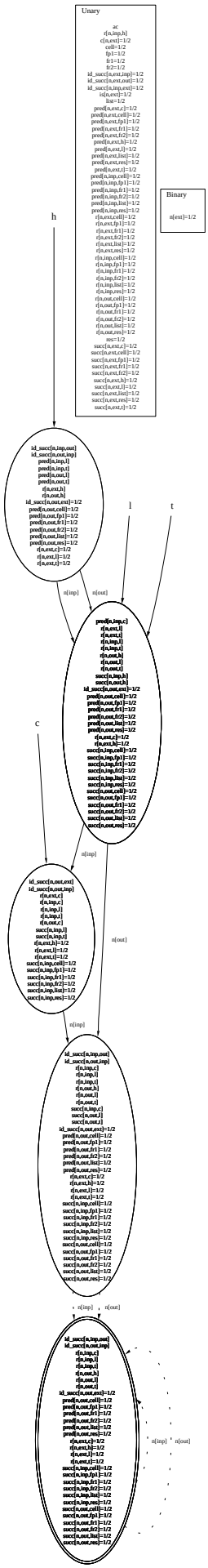

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,l]
r[n,ext,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
n[inp]
n[out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,inp,t]
succ[n,out,l]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

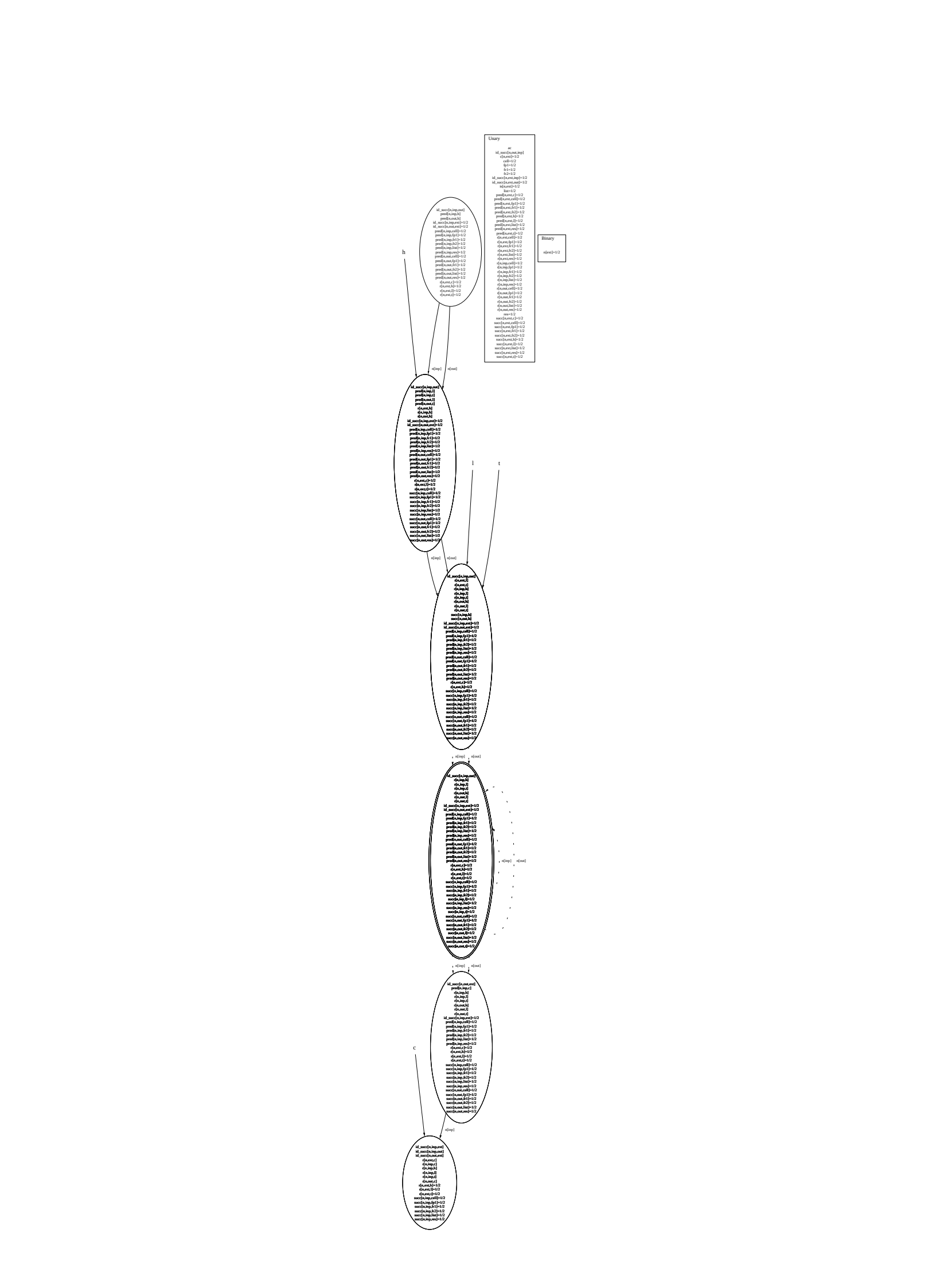

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
a[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
l
t
c
n[inp]
n[out]

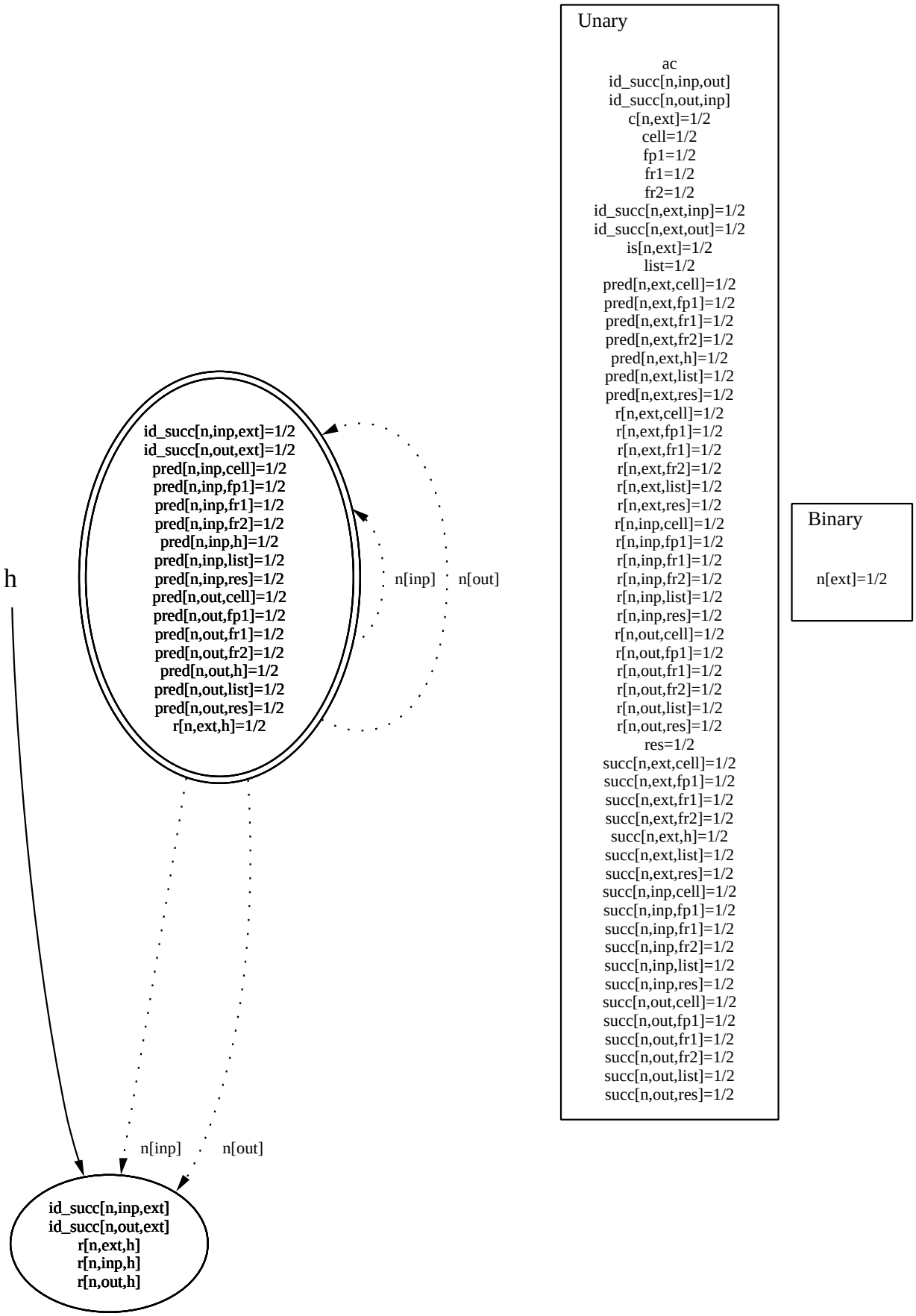

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
l
t
c

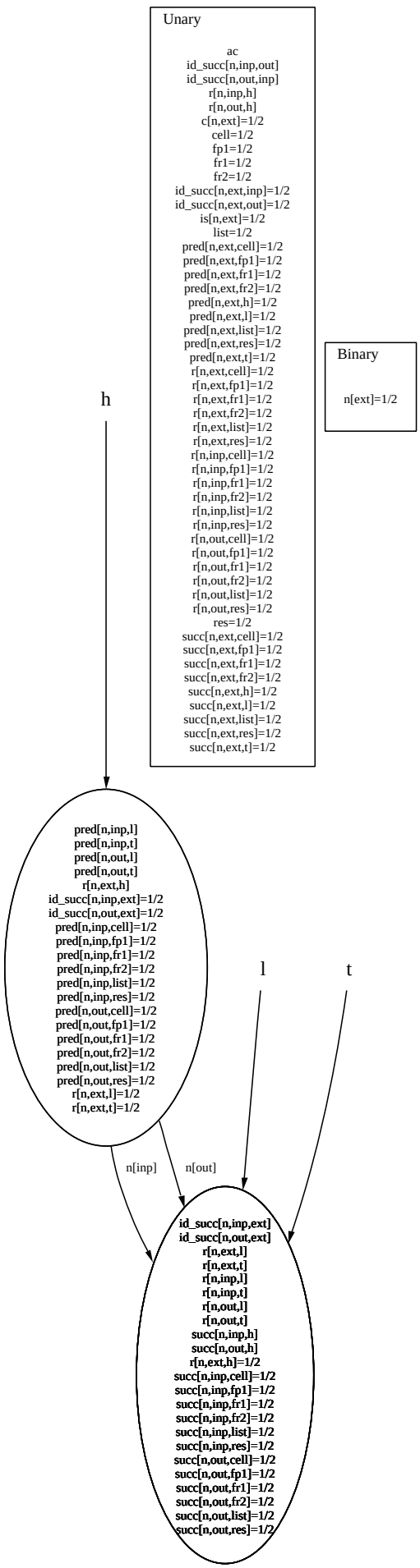

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext_inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

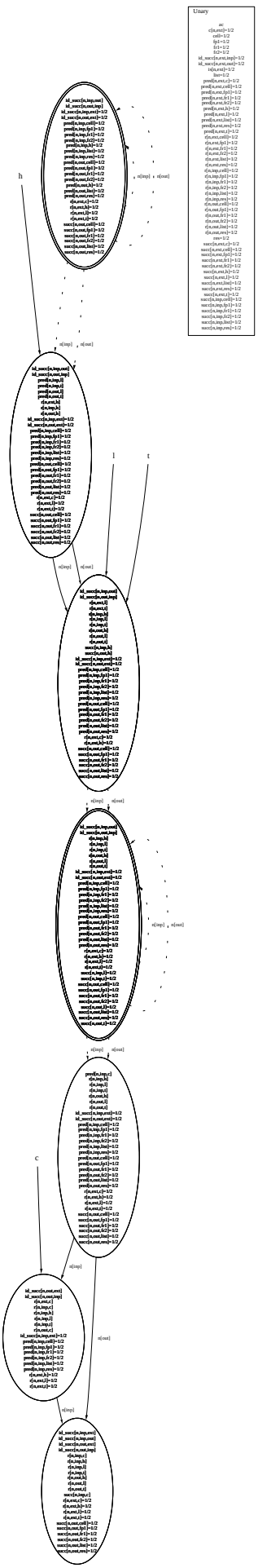

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,t]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

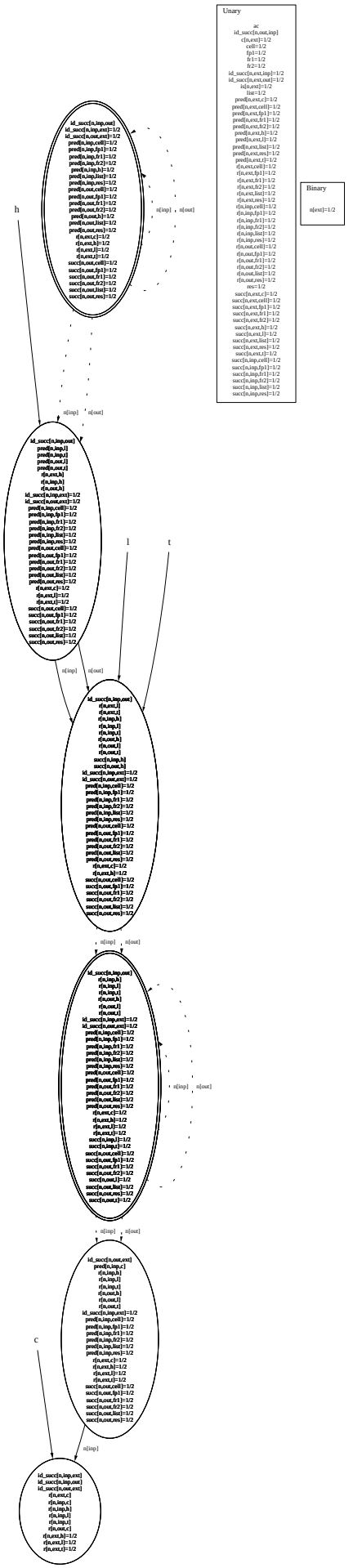
Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

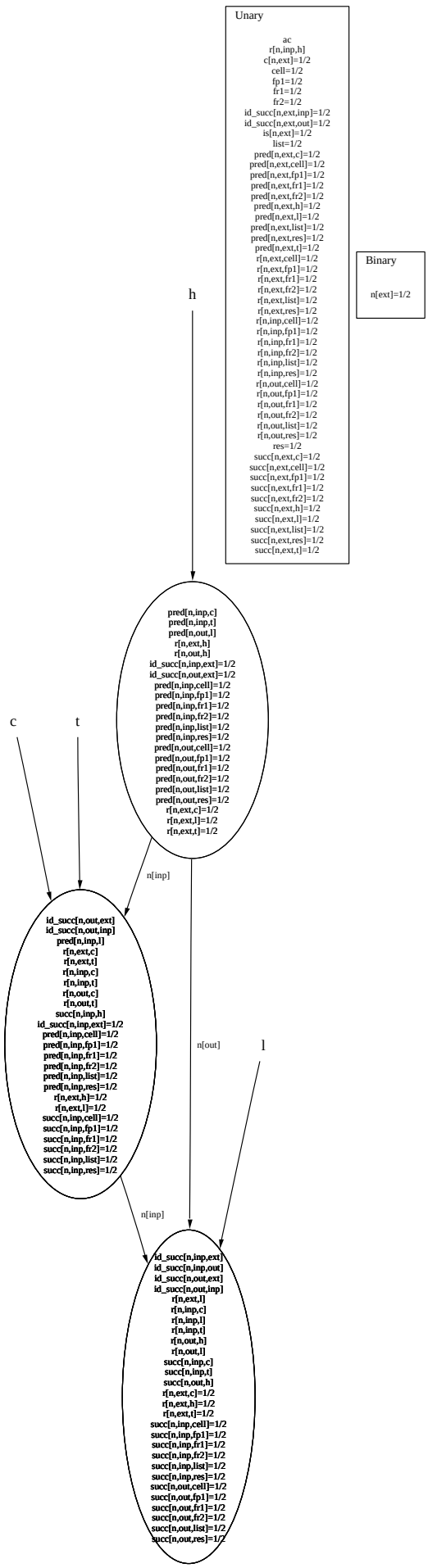

Unary
ac
id_succ[n,out,inp]
r[n,out]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,out,inp]=1/2
id_succ[n,out,out]=1/2
is[n,out]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,out,l]
r[n,out,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,out,l]
r[n,out,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,out]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,out,c]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,inp,out]
id_succ[n,out,out]
r[n,out,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

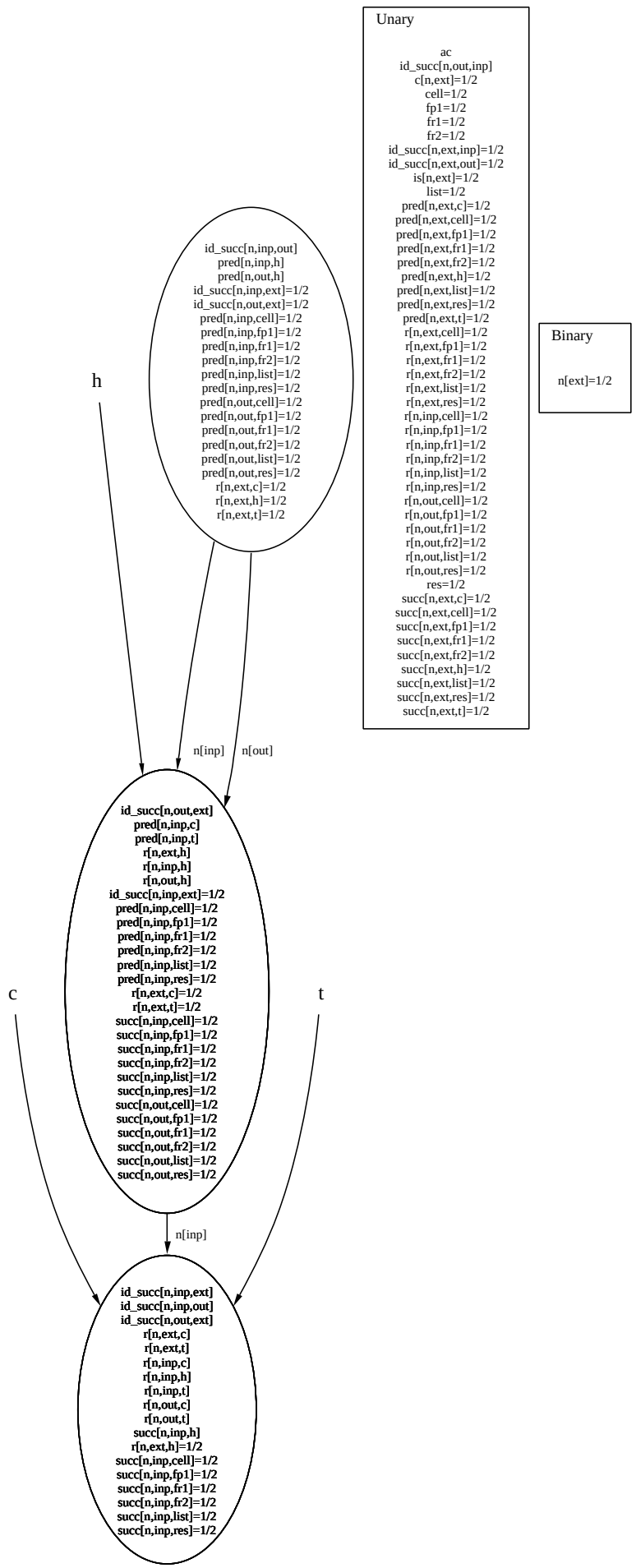

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]

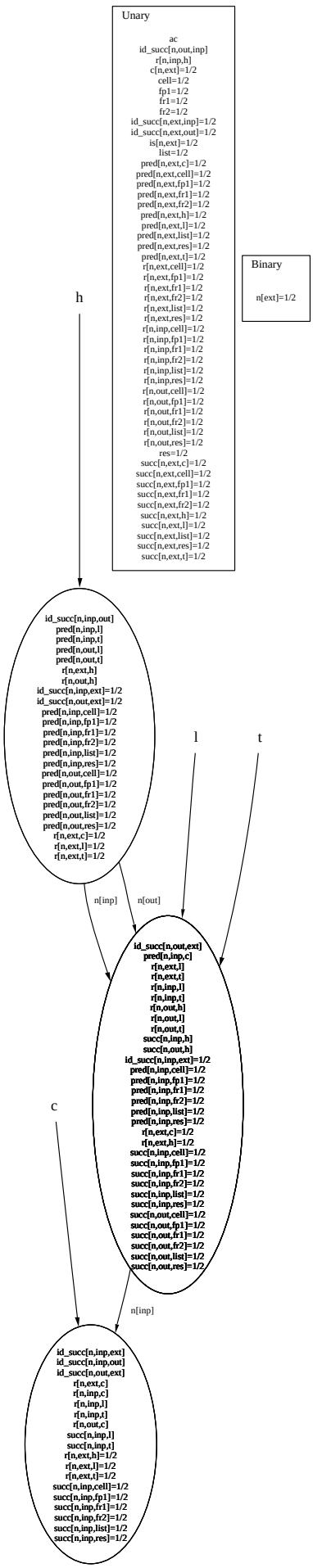

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,out,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

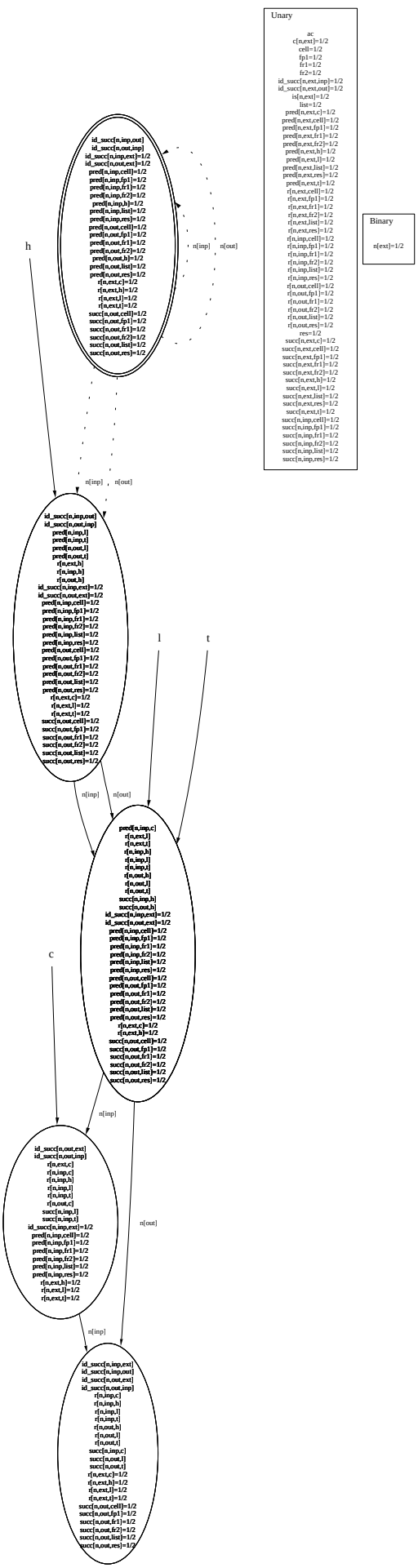

Unary
nc
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

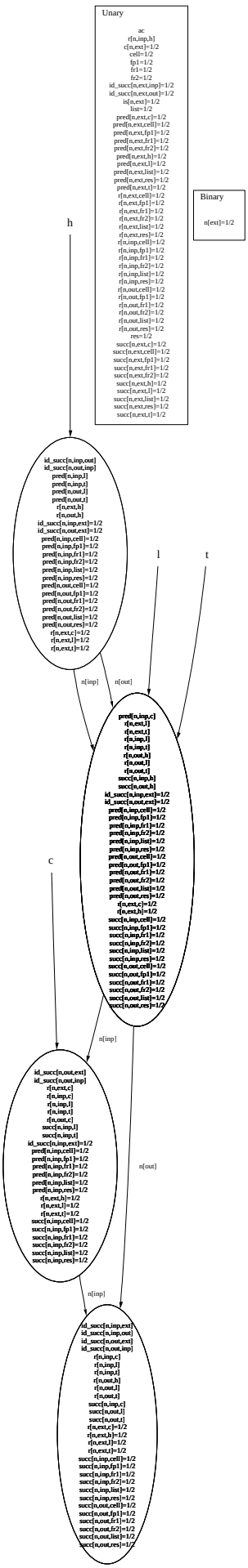

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
l
t
c

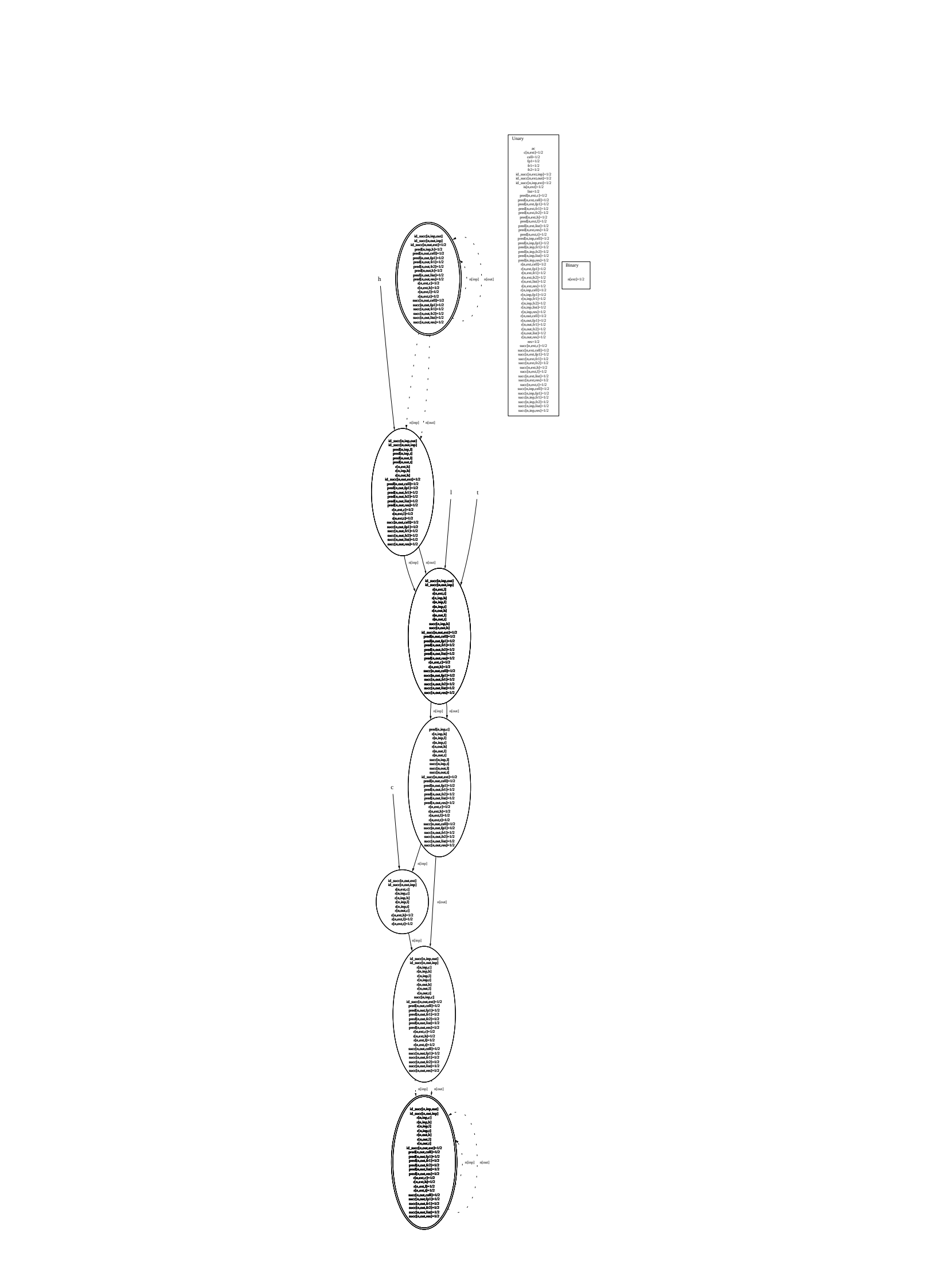

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,c]
pred[n,inp,t]
pred[n,out,l]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
succ[n,inp,c]
succ[n,inp,t]
succ[n,out,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

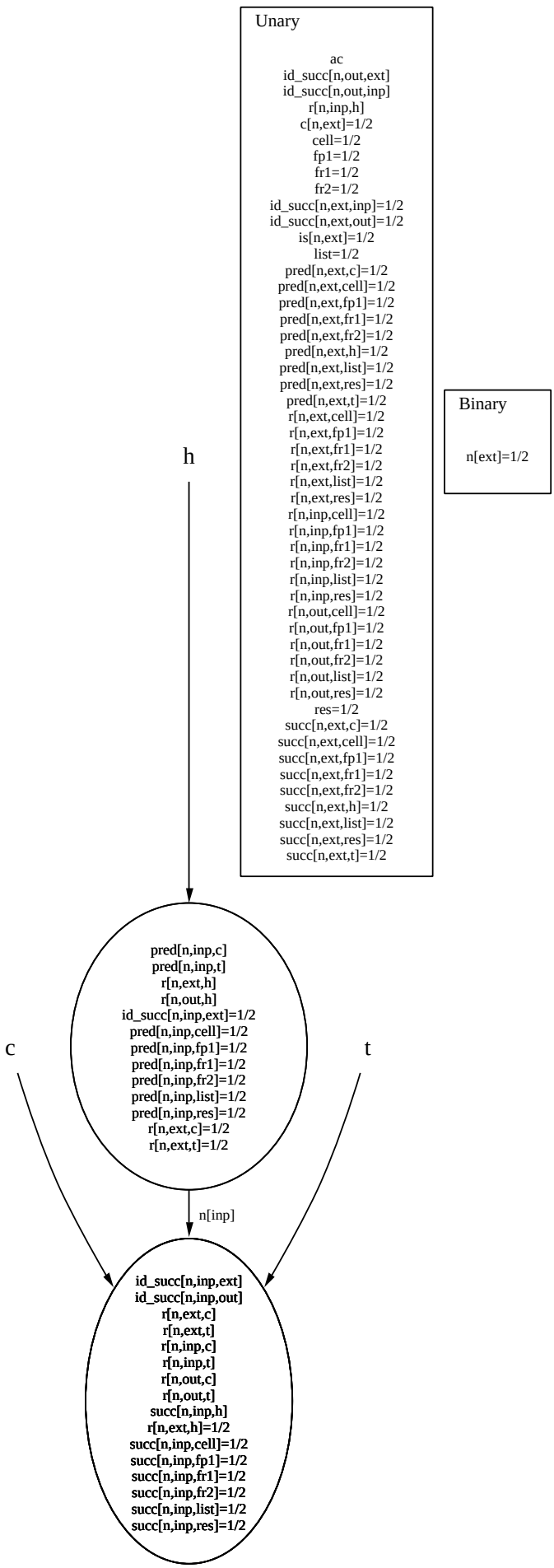

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2


Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
l
t
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

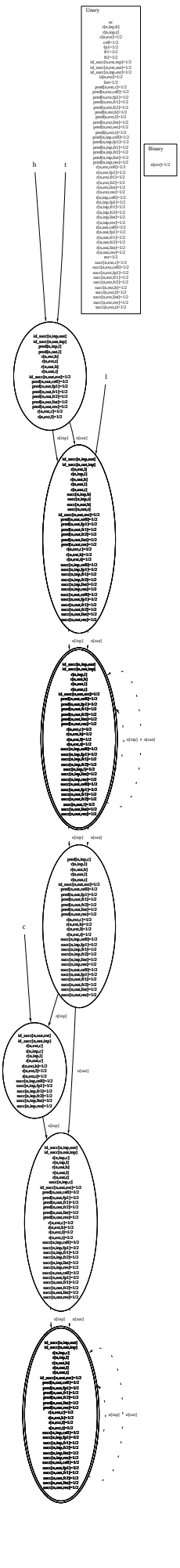

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
n[inp]
n[out]
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,inp,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

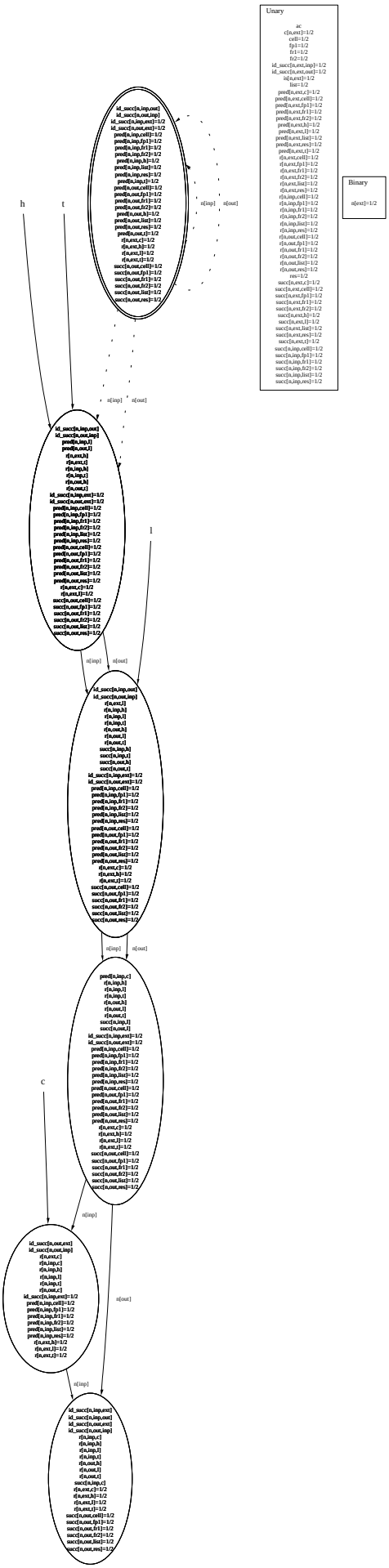

Unary
ac
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
l
t
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,l]
pred[n,out,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,ext,t]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,inp,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

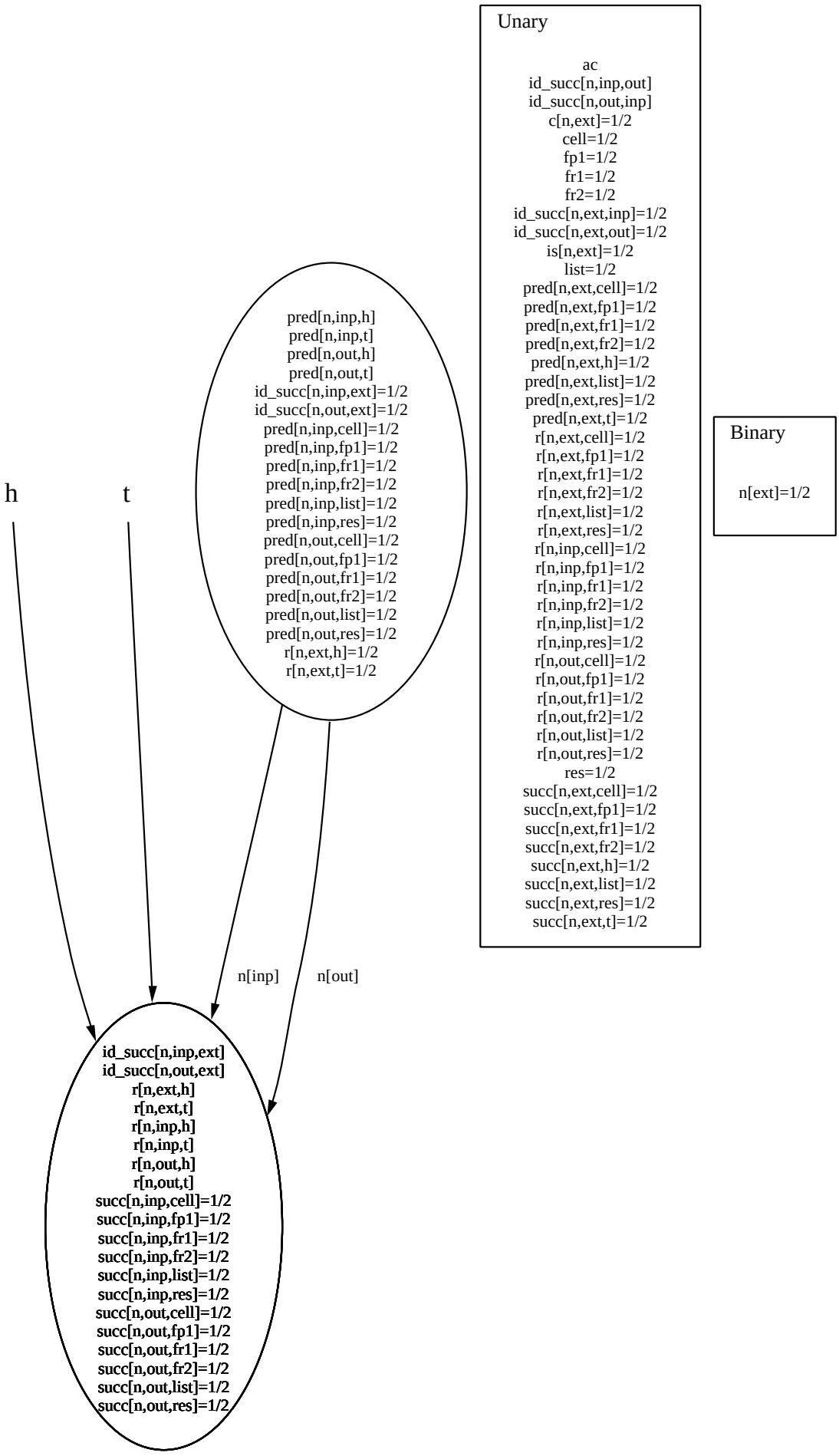

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
h
l
t
c
n[inp]
n[out]

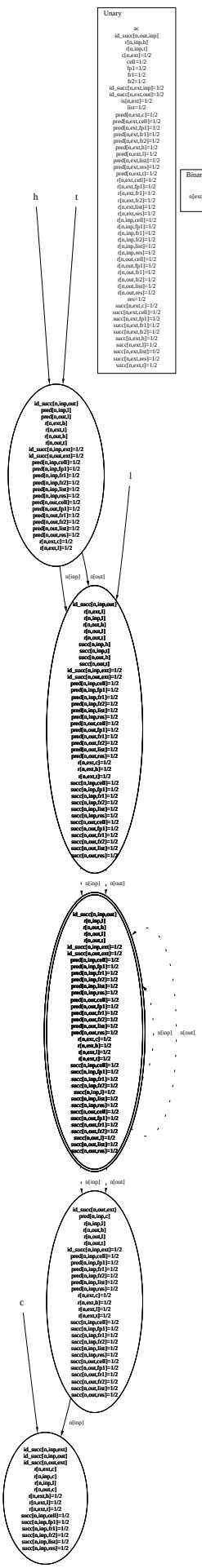

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
pred[n,inp,c]
pred[n,inp,t]
r[n,ext,h]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
c
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,c]
r[n,ext,t]
r[n,inp,c]
r[n,inp,t]
r[n,out,c]
r[n,out,t]
succ[n,inp,h]
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

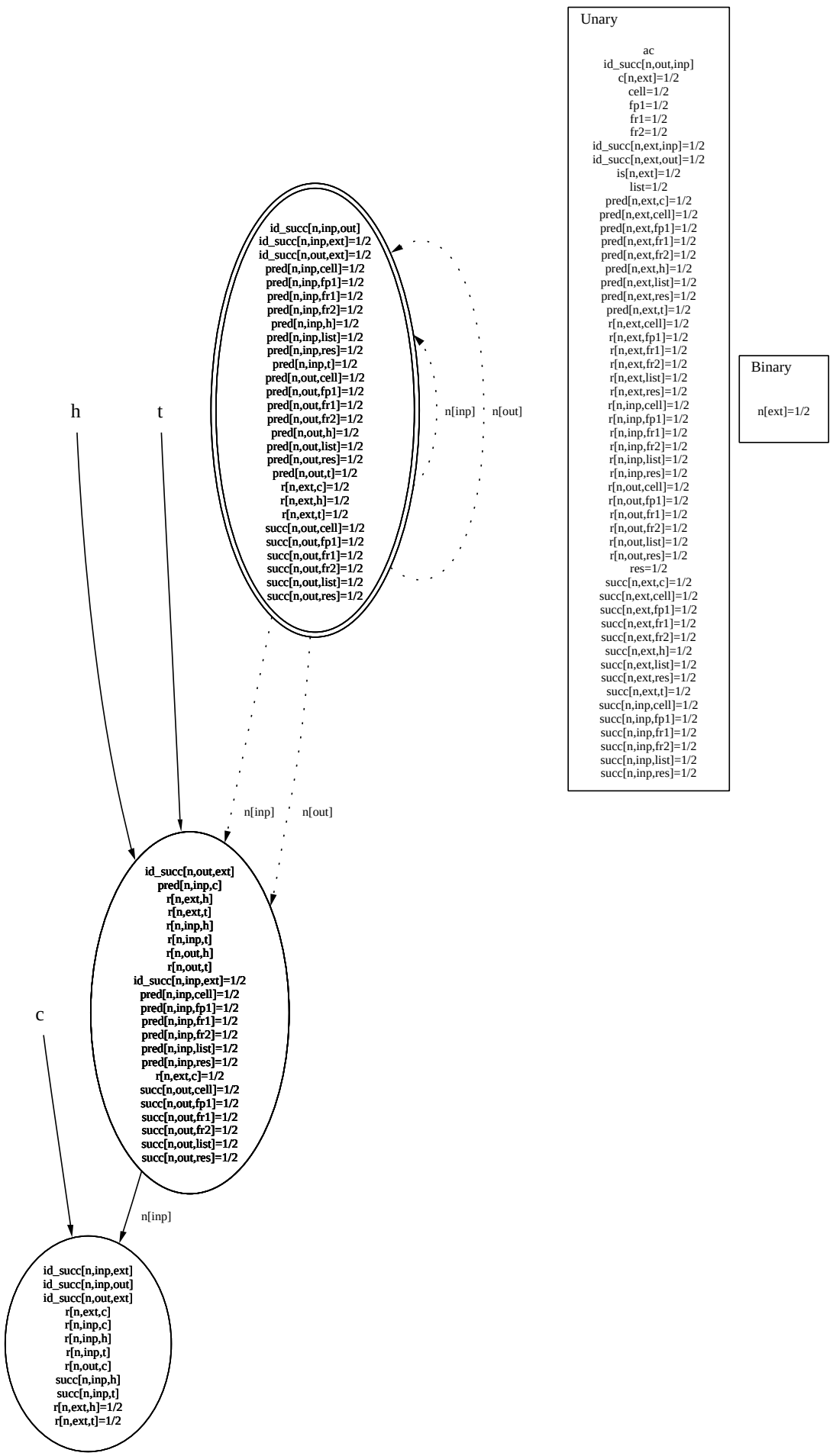
Equation Node delete13

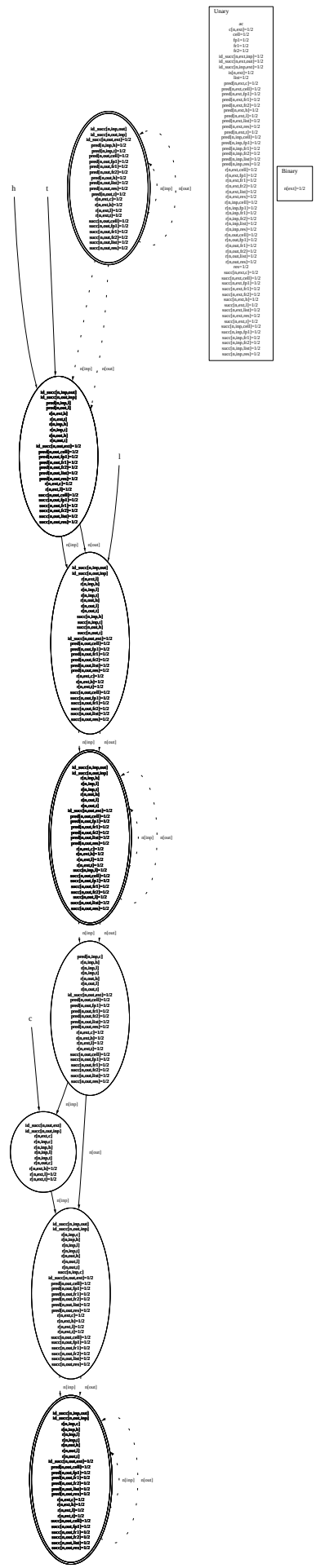

Unary
Binary
h
t
l
c
s[inp]
s[out]
s[inp] + s[out]


Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

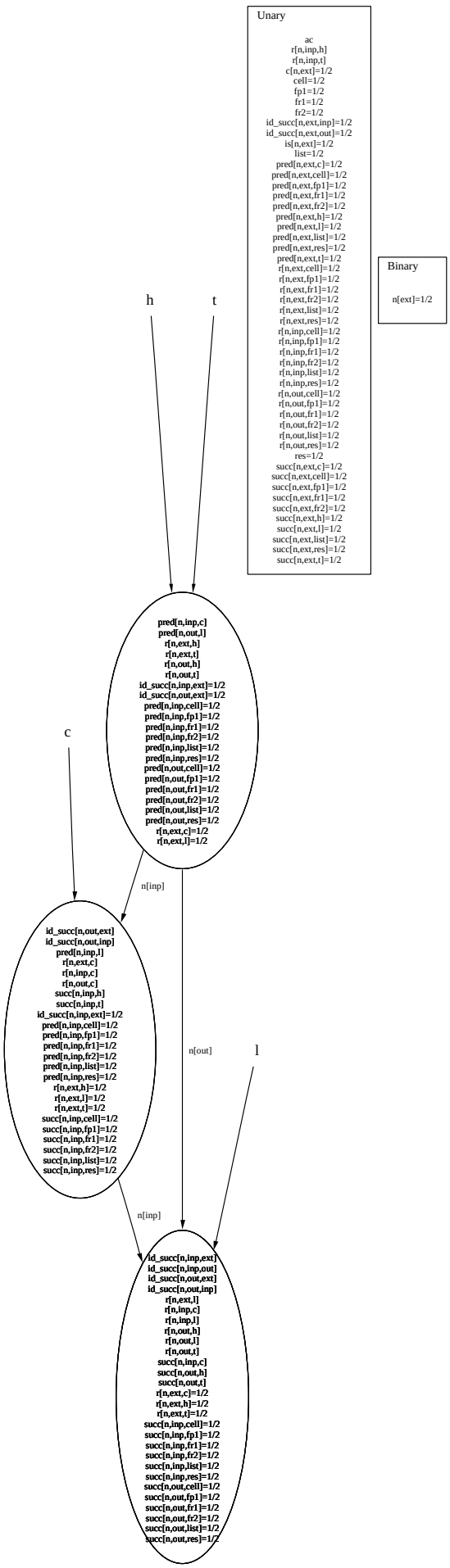

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

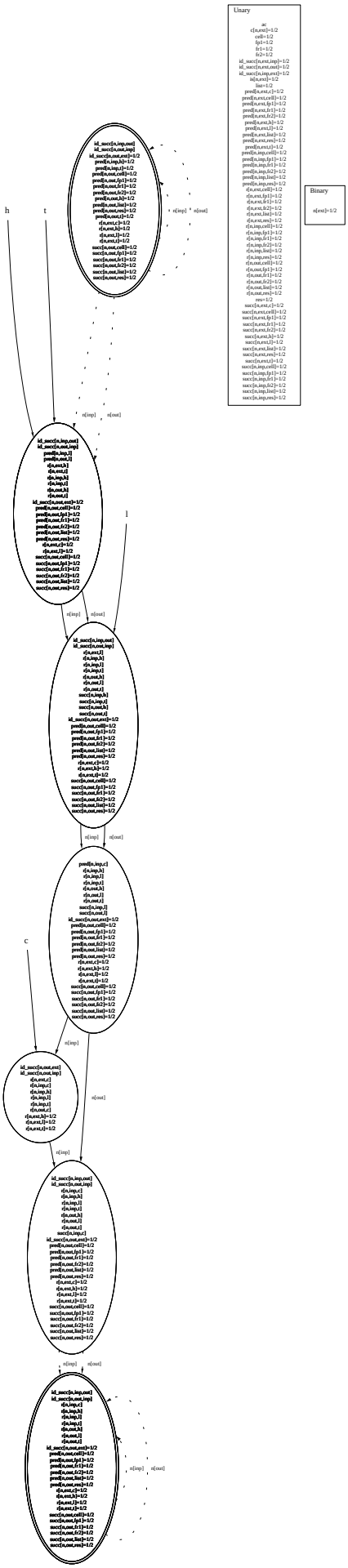

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,c]
r[n,out,h]
r[n,out,c]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

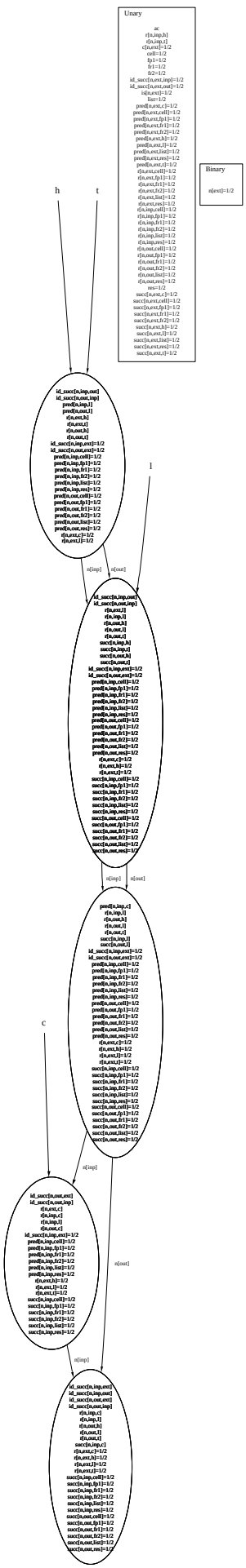

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
c
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2

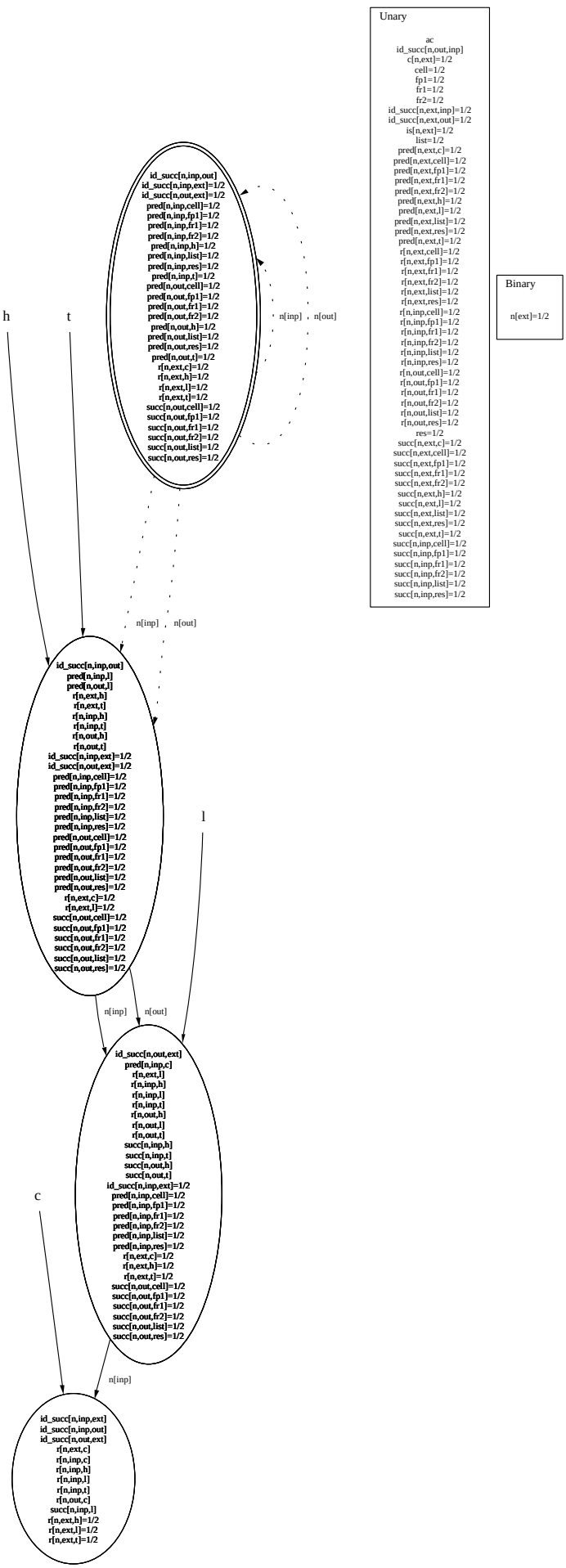

Unary
Binary
h
t
l
c
s[inp]
s[out]

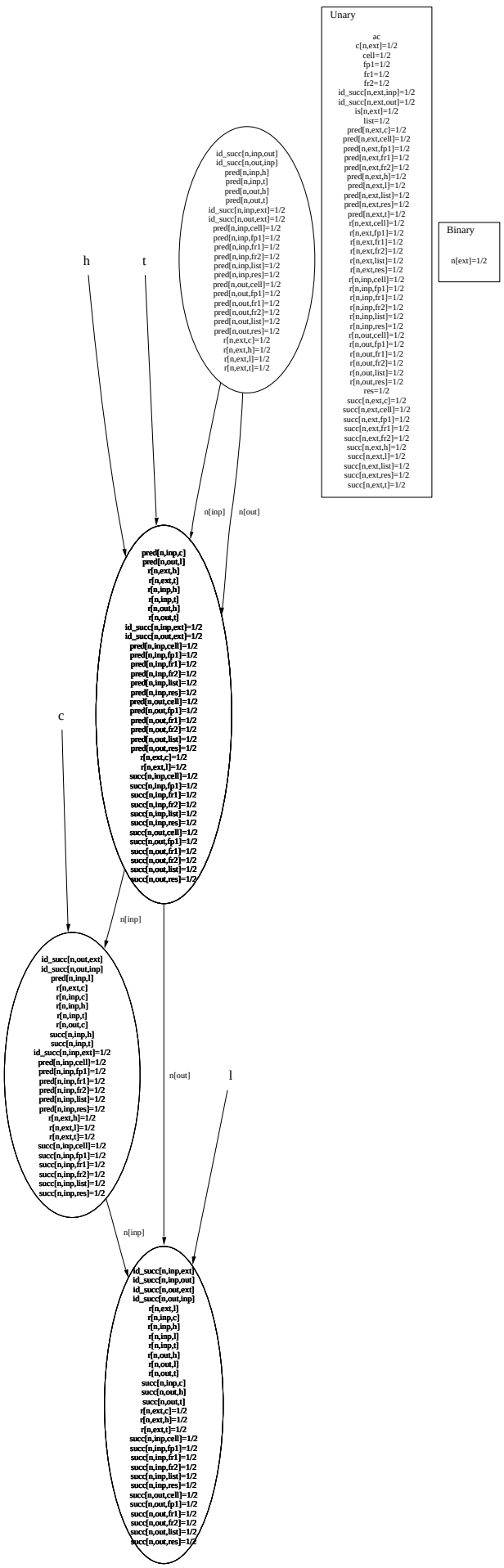
Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
l
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

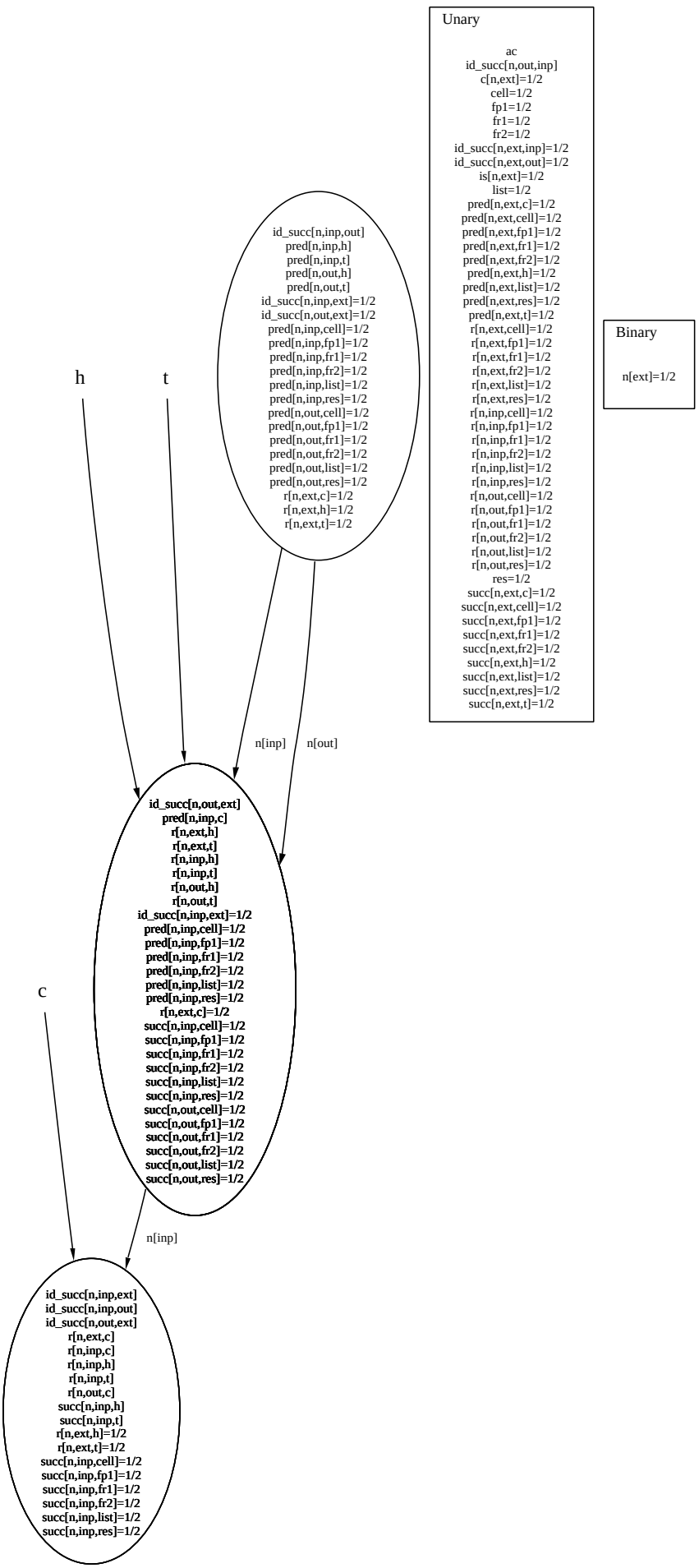

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
c
l
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

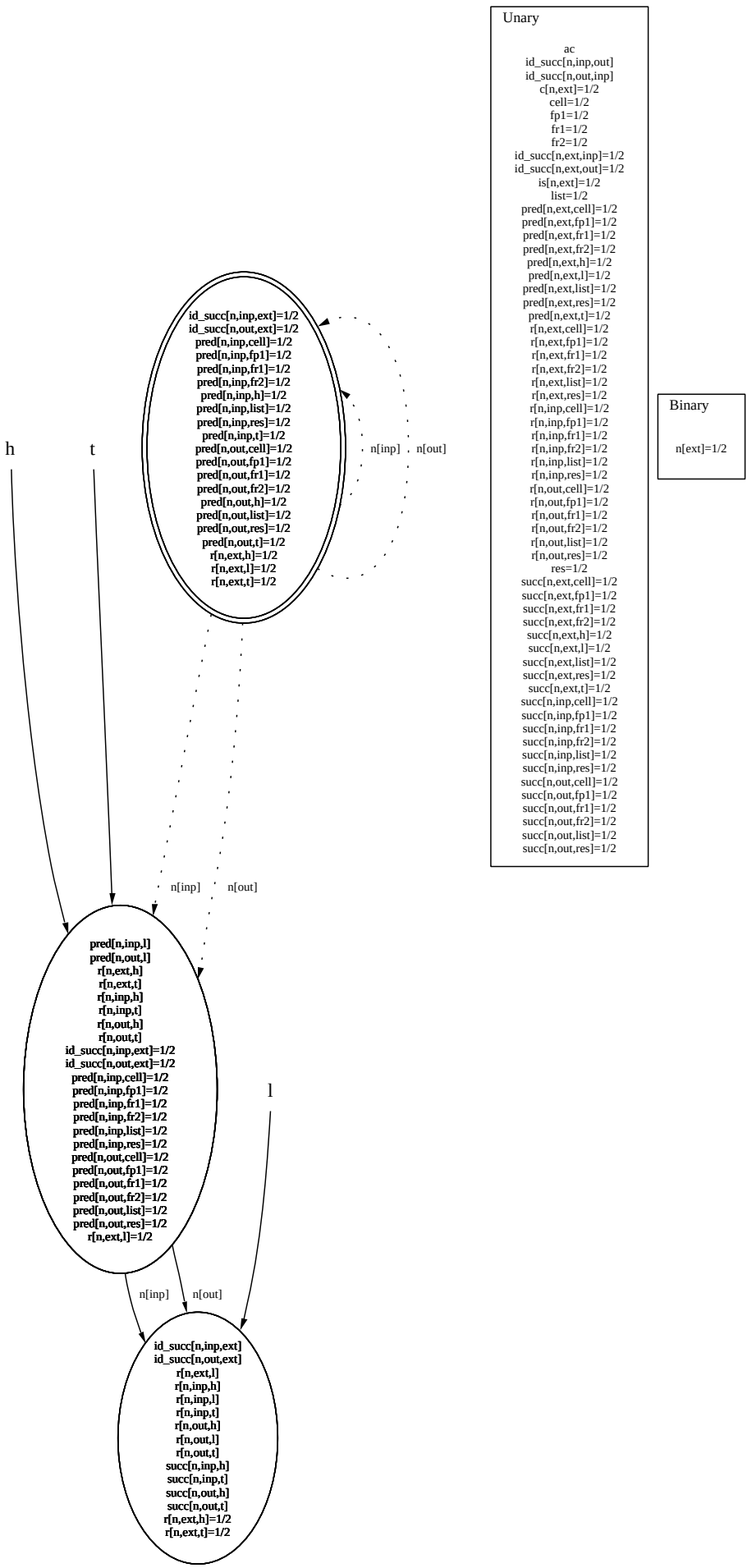

Unary
ac
c[n,exc]=1/2
ce8=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,n,ext,inp]=1/2
id_succ[n,n,ext,out]=1/2
id_succ[n,inp,n,out]=1/2
in[n,exc]=1/2
liac=1/2
pred[n,n,ext,c]=1/2
pred[n,n,ext,ce8]=1/2
pred[n,n,ext,fp1]=1/2
pred[n,n,ext,fr1]=1/2
pred[n,n,ext,fr2]=1/2
pred[n,n,ext,h]=1/2
pred[n,n,ext,l]=1/2
pred[n,n,ext,liac]=1/2
pred[n,n,ext,res]=1/2
pred[n,n,ext,t]=1/2
pred[n,inp,n,ce8]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,liac]=1/2
pred[n,inp,res]=1/2
r[n,ext,ce8]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,liac]=1/2
r[n,ext,res]=1/2
r[n,inp,ce8]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,liac]=1/2
r[n,inp,res]=1/2
r[n,out,ce8]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,liac]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,n,ext,c]=1/2
succ[n,n,ext,ce8]=1/2
succ[n,n,ext,fp1]=1/2
succ[n,n,ext,fr1]=1/2
succ[n,n,ext,fr2]=1/2
succ[n,n,ext,h]=1/2
succ[n,n,ext,l]=1/2
succ[n,n,ext,liac]=1/2
succ[n,n,ext,res]=1/2
succ[n,n,ext,t]=1/2
succ[n,inp,n,ce8]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,liac]=1/2
succ[n,inp,res]=1/2
Binary
n[exc]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
n[exc]
n[inp]
n[out]
h
t
c
l
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,c]
pred[n,inp,h]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,l]
pred[n,out,t]
r[n,exc,h]
r[n,exc,l]
r[n,exc,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2
id_succ[n,out,exc]
id_succ[n,out,inp]
r[n,exc,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2

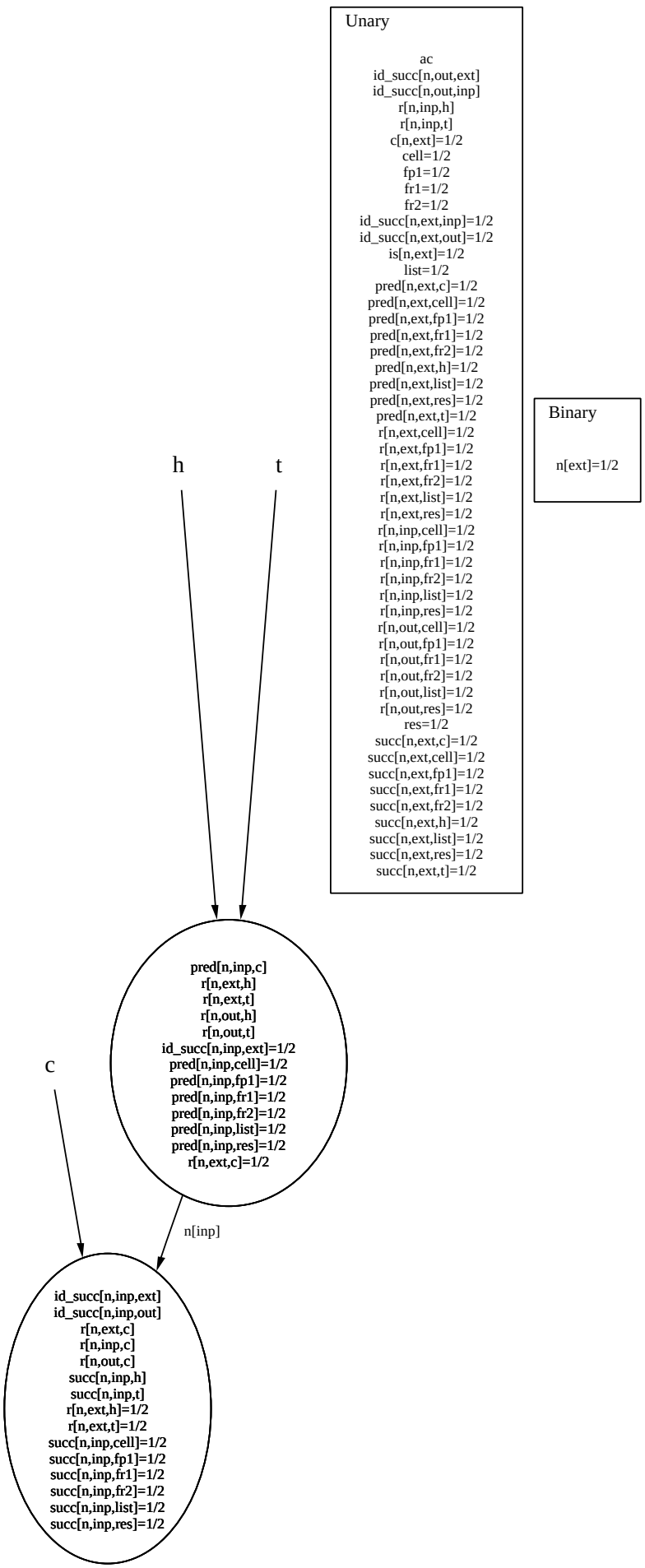

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
succ[n,ext,c]=1/2
succ[n,inp,c]=1/2

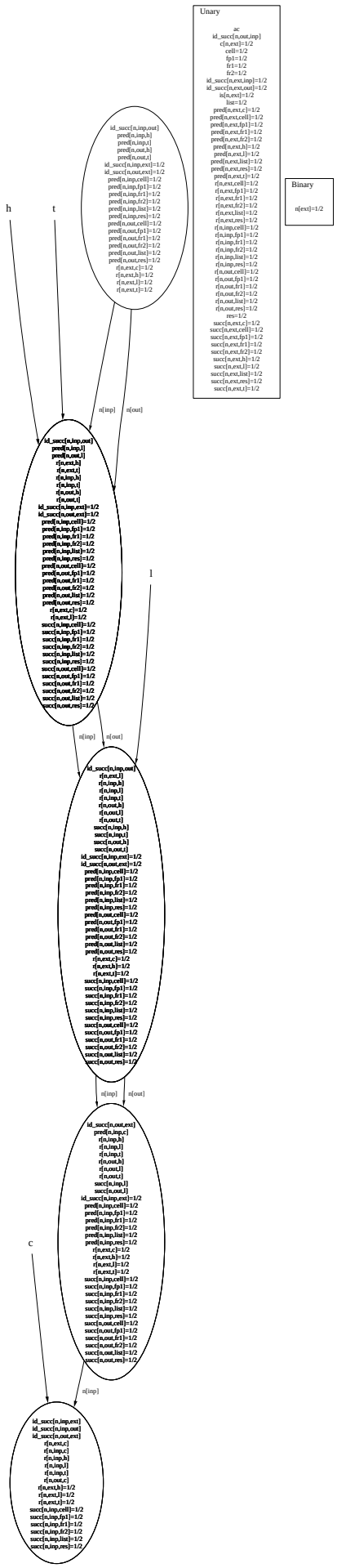

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
t
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

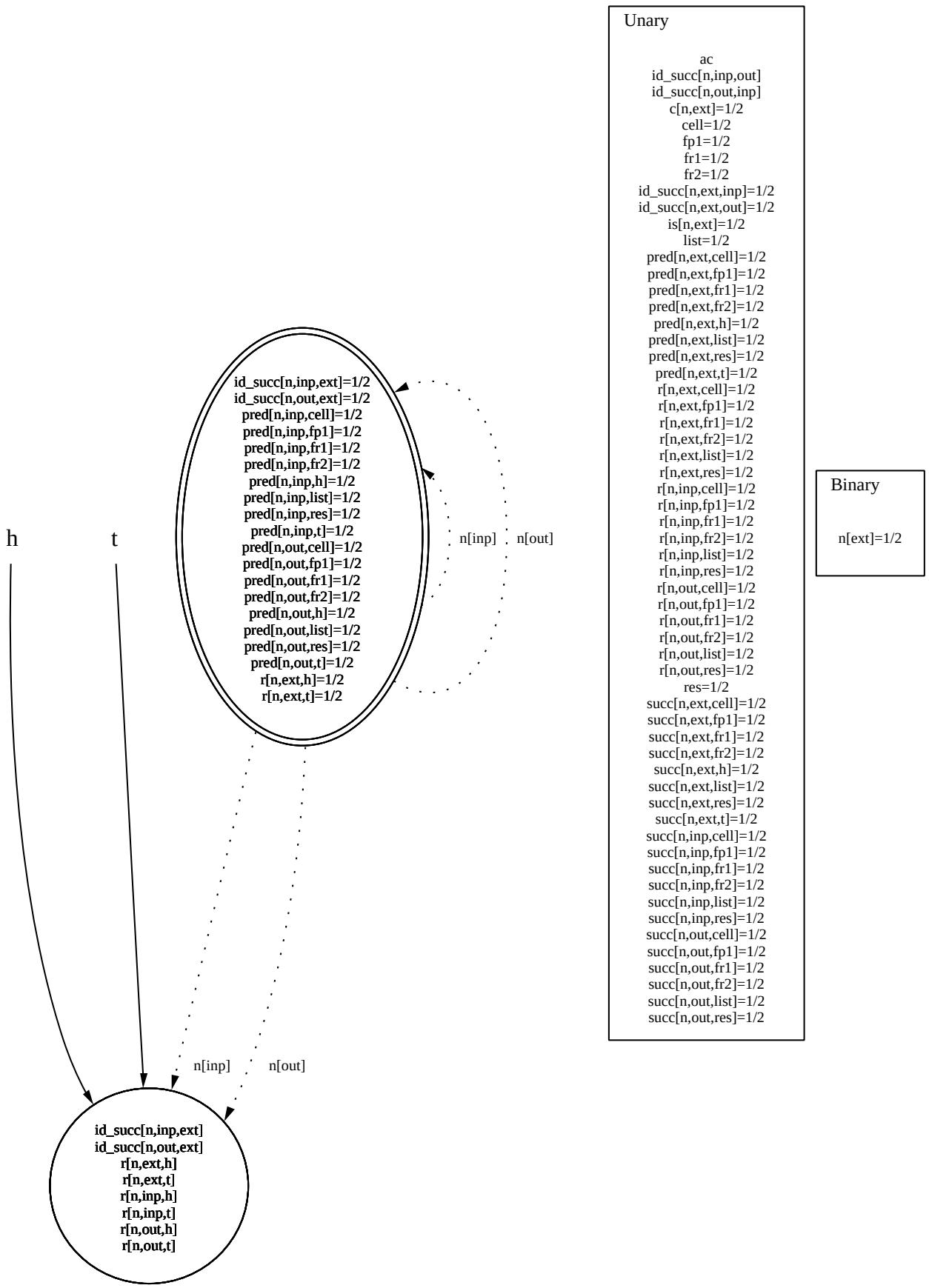

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

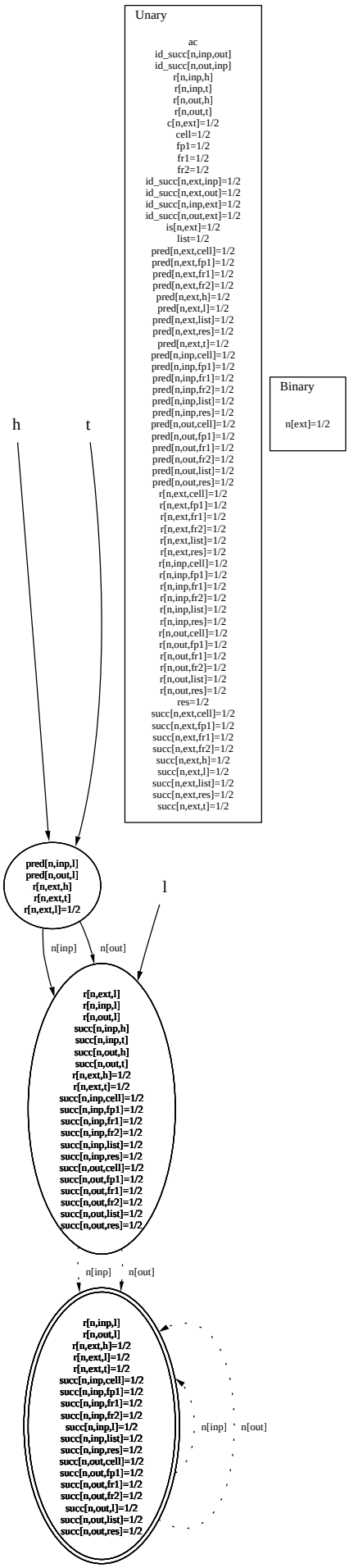

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
t
c
n[inp]
n[out]
n[inp]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

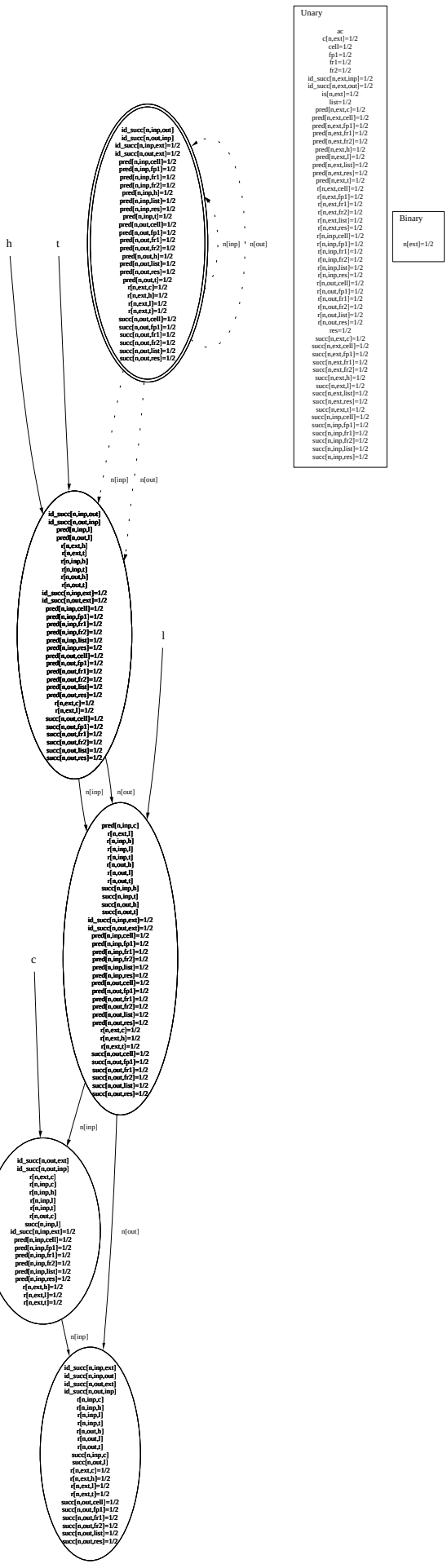

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
l
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2

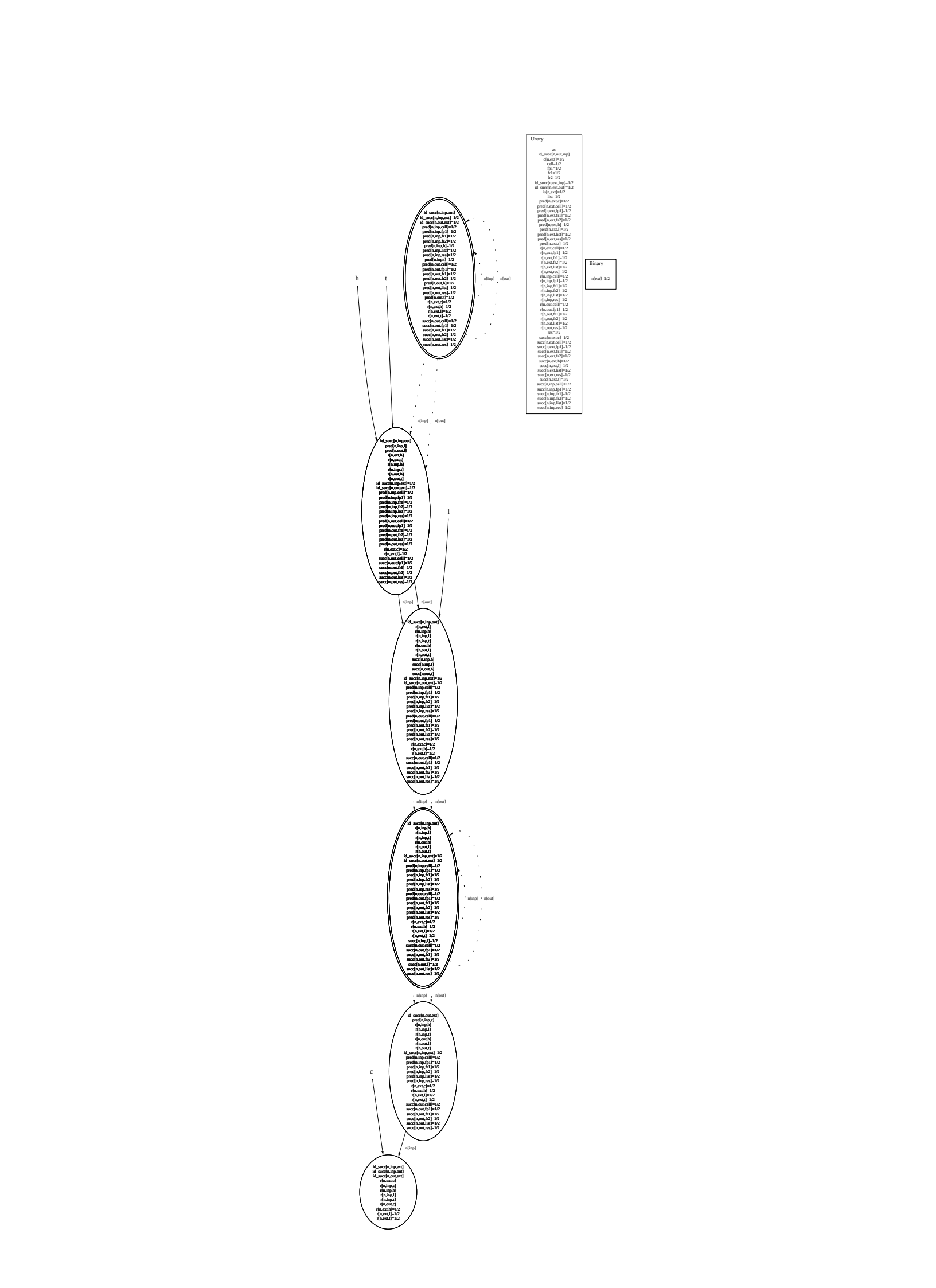

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
c
pred[n,inp,c]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,c]
r[n,inp,c]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

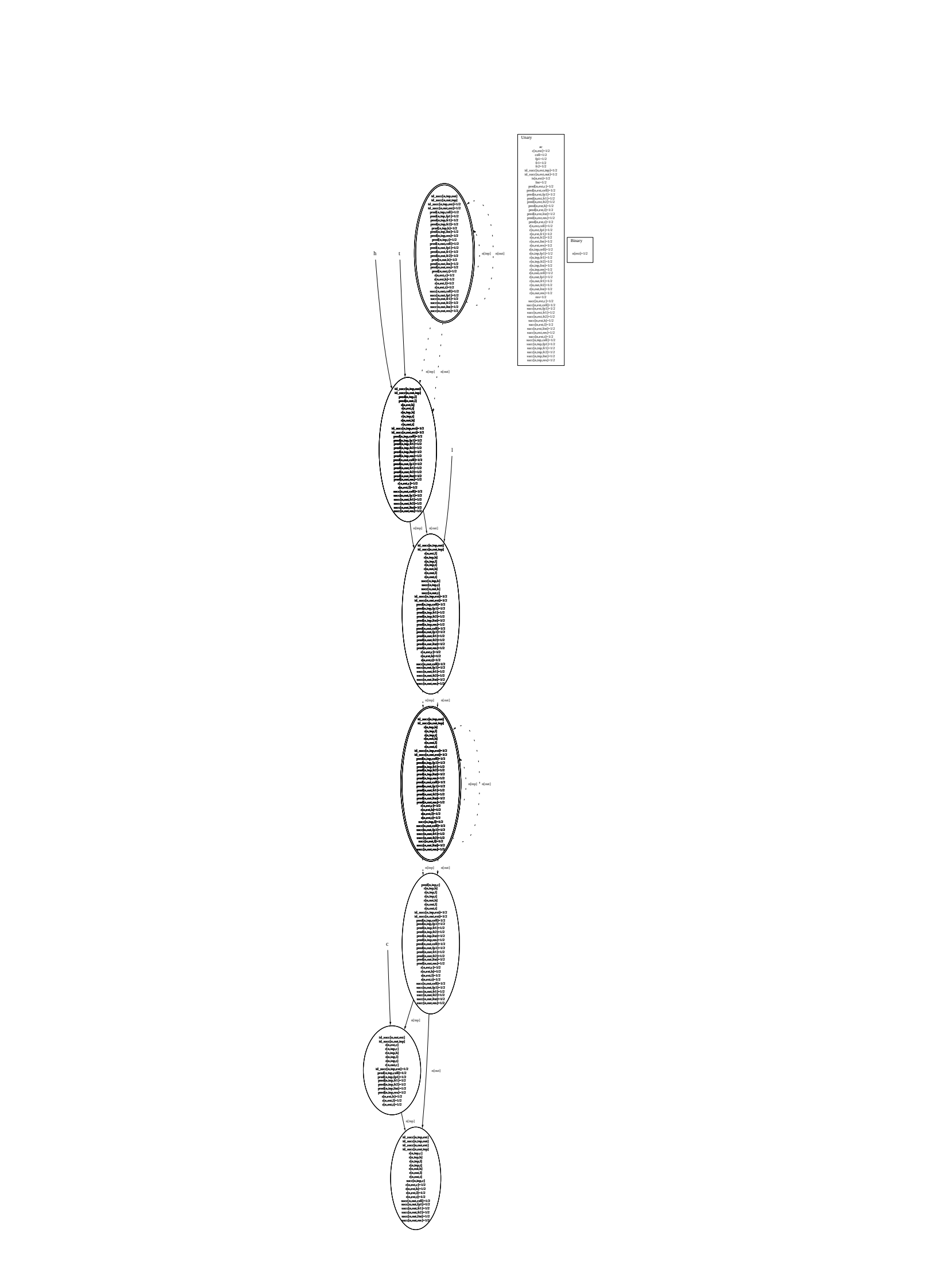

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,l]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
l
c
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

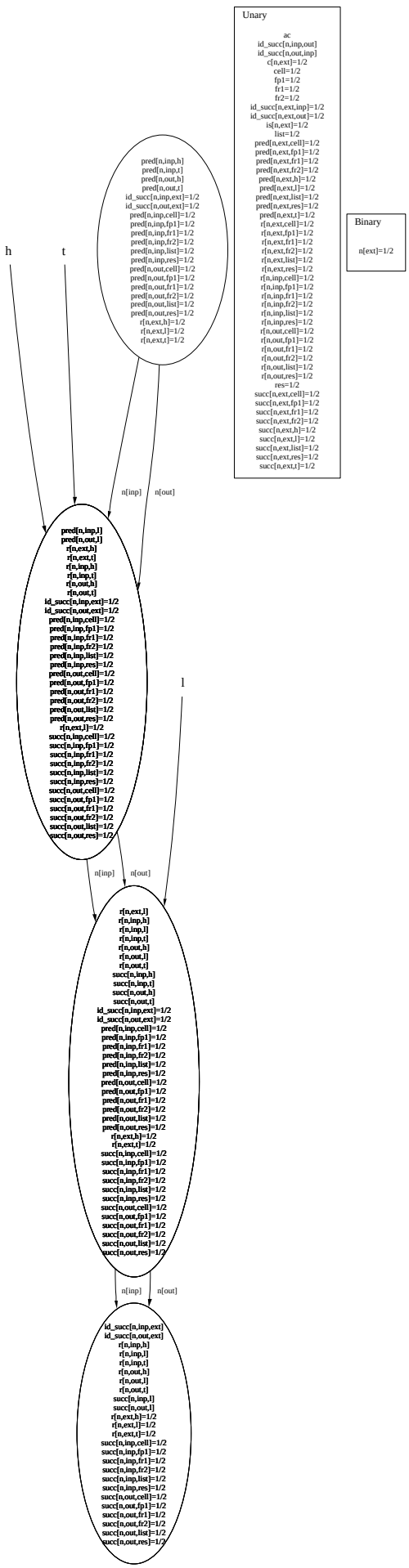

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]

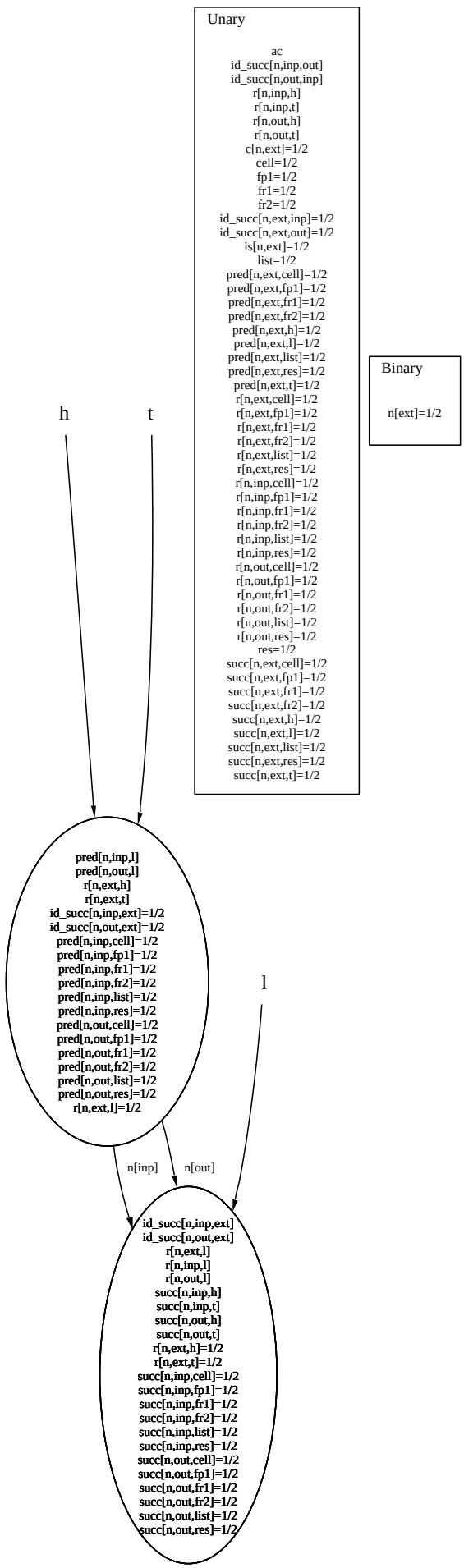

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,ext,l]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,l]
r[n,out,l]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,l]
r[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

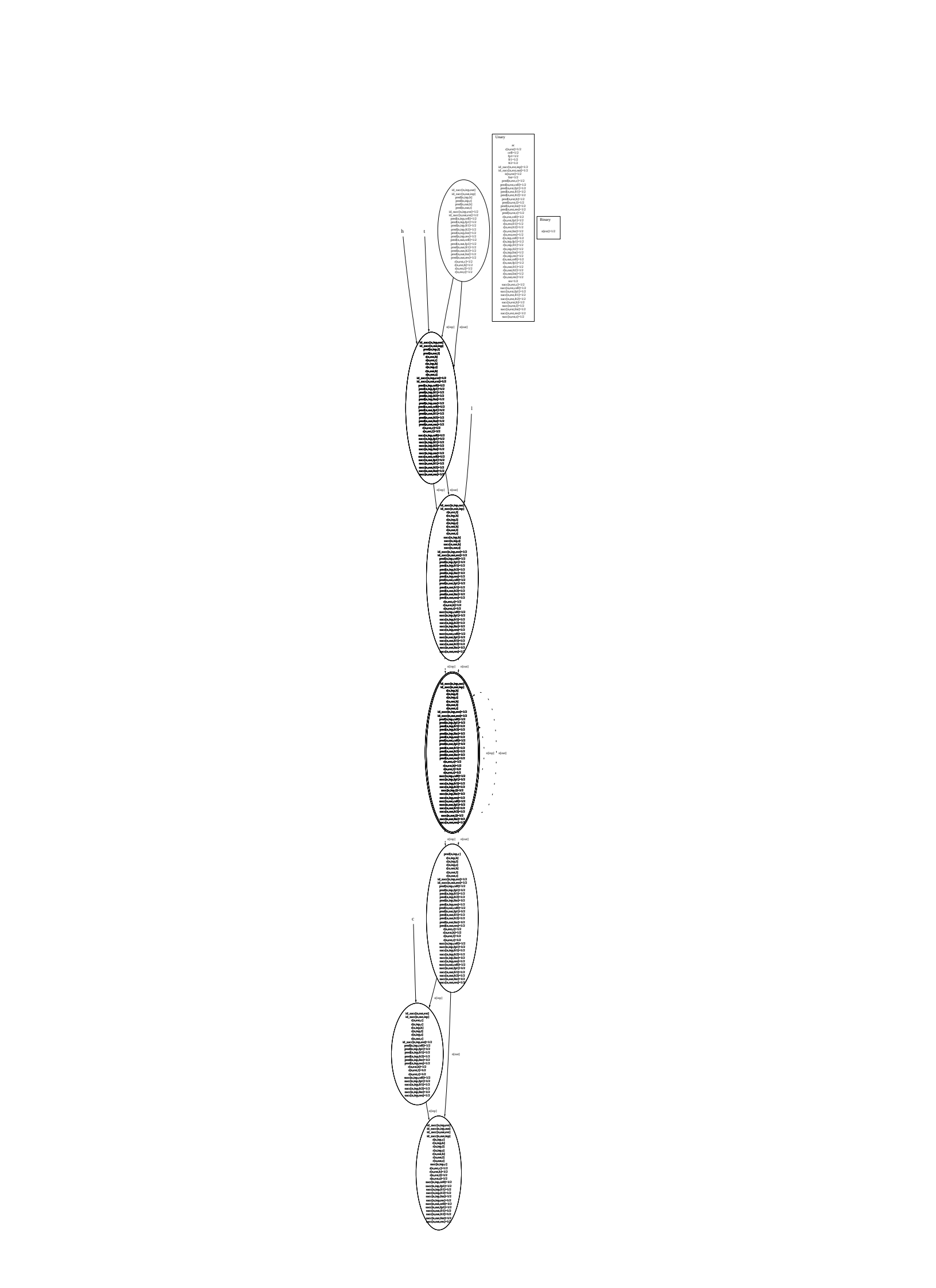

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,out,inp]
pred[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

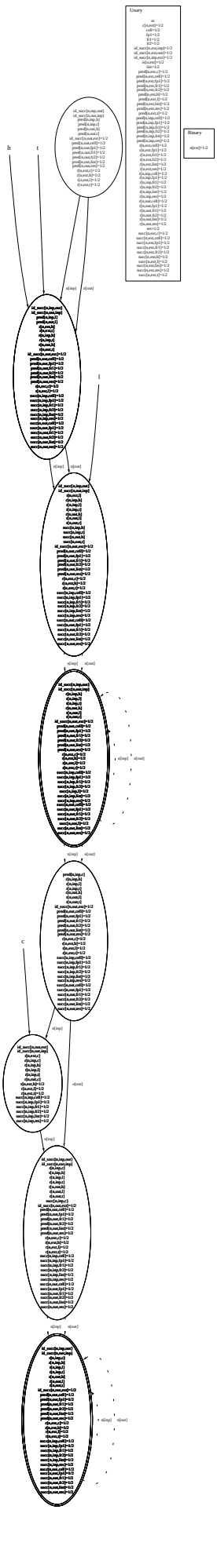

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
call=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,call]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,call]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,call]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,call]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
succ[n,ext,c]=1/2
succ[n,ext,call]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,out,call]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
l
c

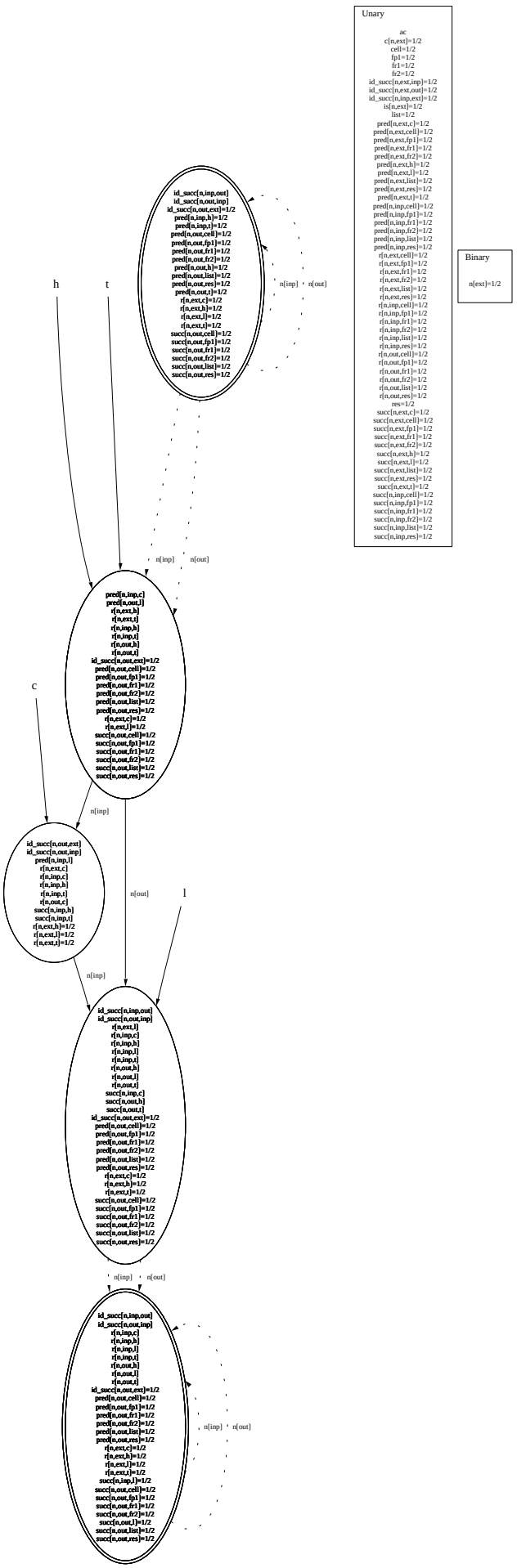

Unary
Binary
h
t
l
c
n[inp]
n[out]

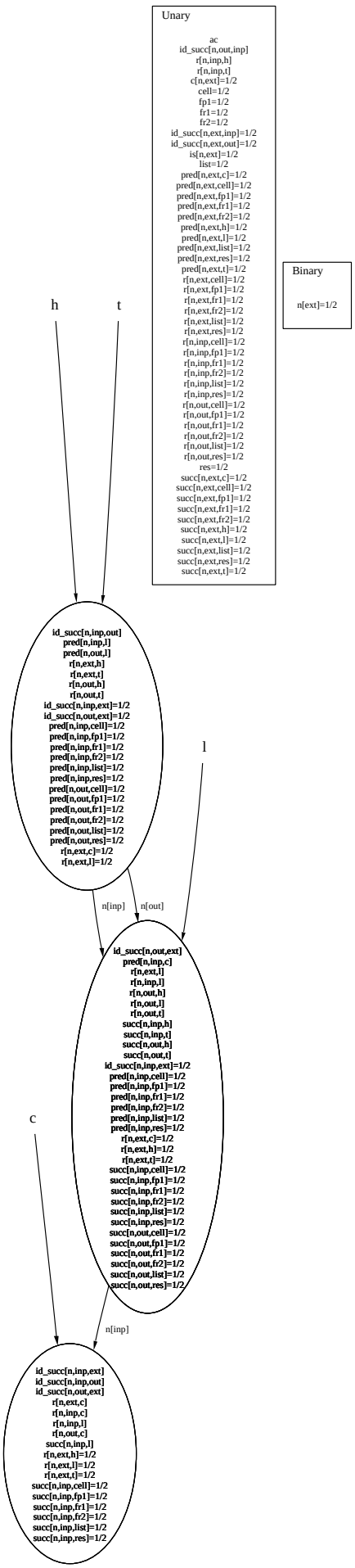

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

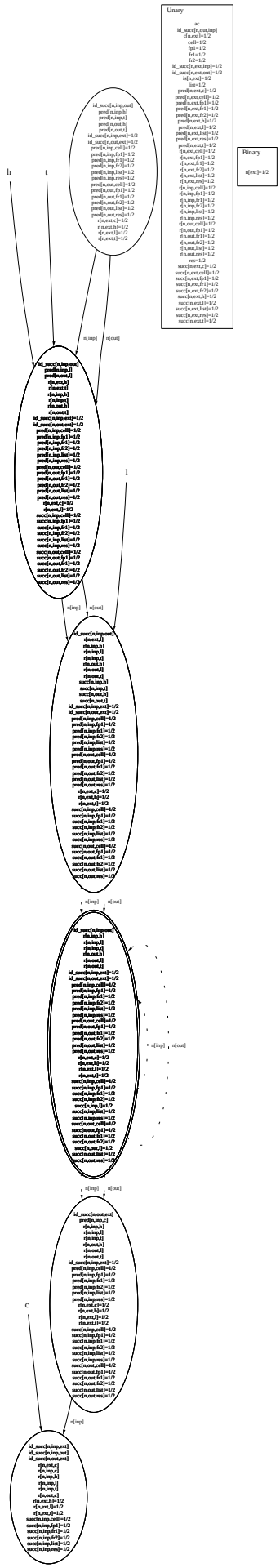

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,l]
r[n,out,l]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

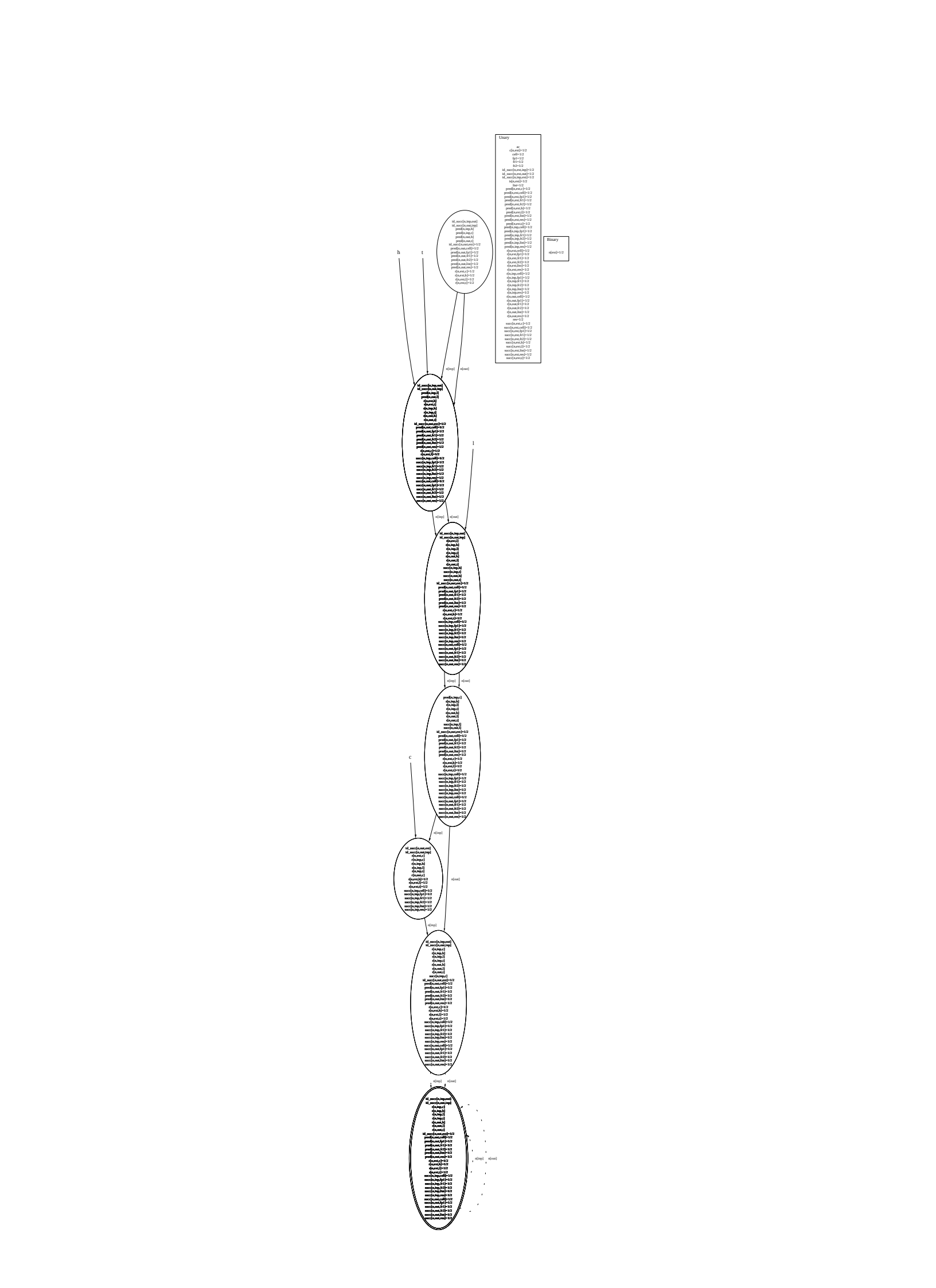

Unary
Binary
h
t
l
c
s[sup]
s[sout]

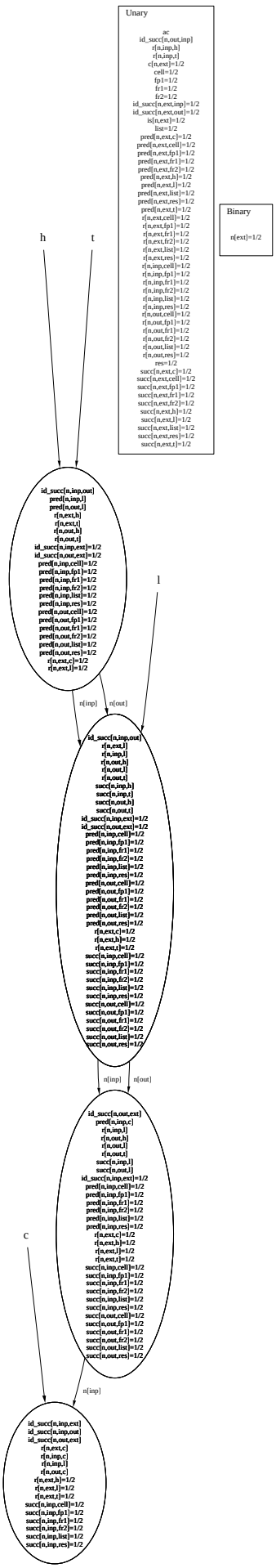

Unary
Binary
h
t
l
c
s[sup]
s[out]

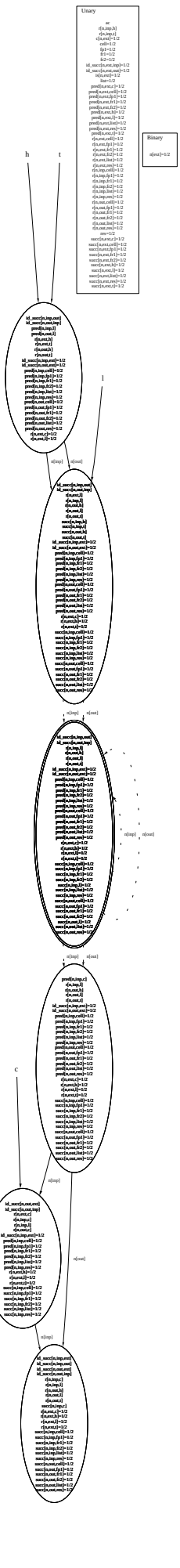

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
c
l
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

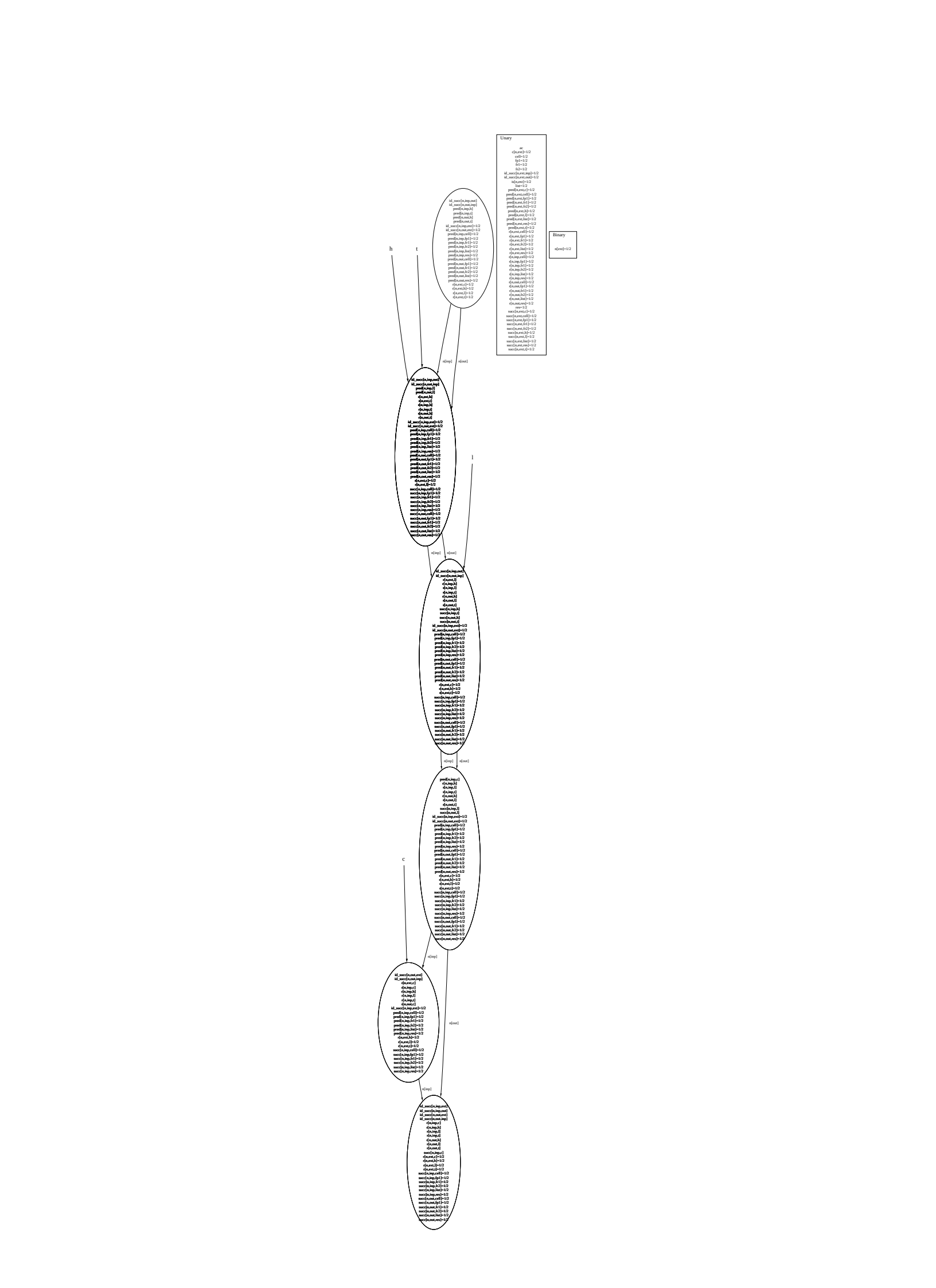

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
succ[n,inp,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

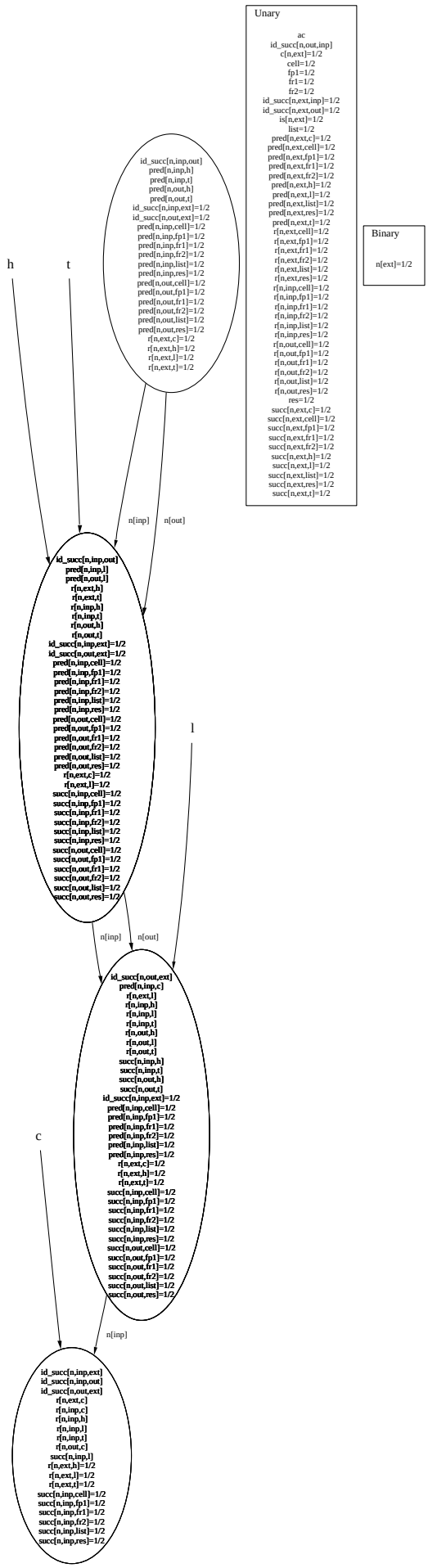

Unary
ac
id_succ[n,out,inp]
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
in[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,lst]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,r]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
t
n[inp]
n[out]
l
c

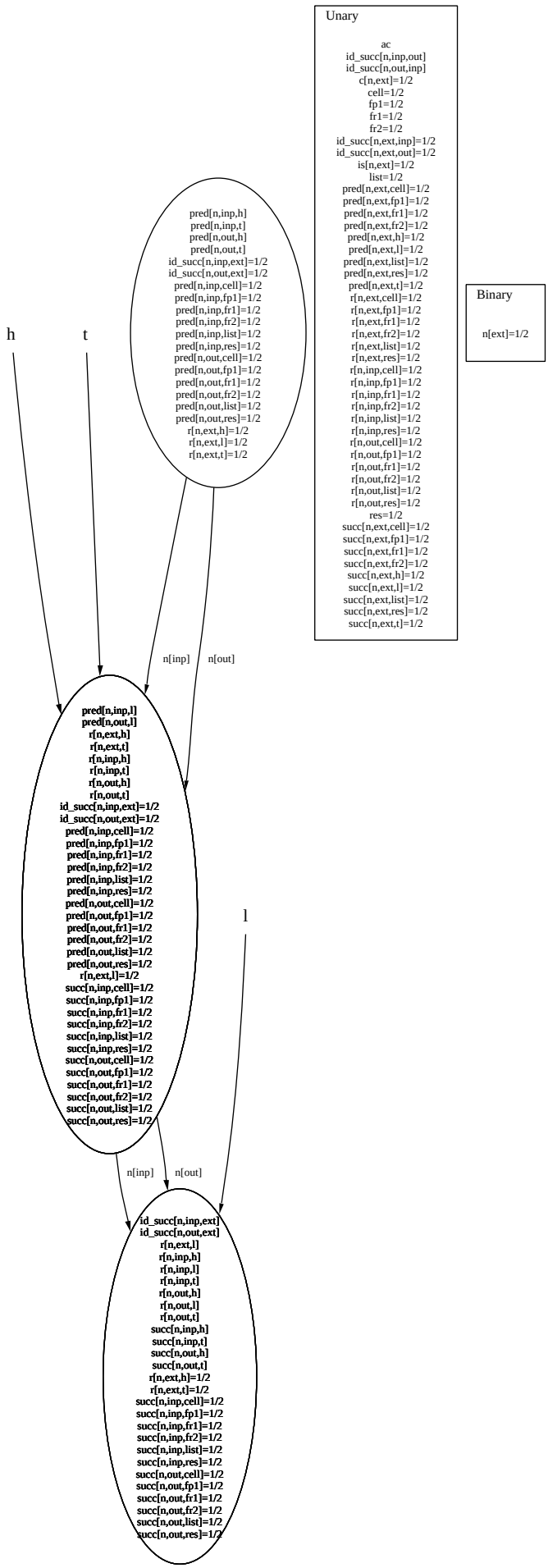

Unary
Binary
h
t
l
c
n[inp]
n[out]

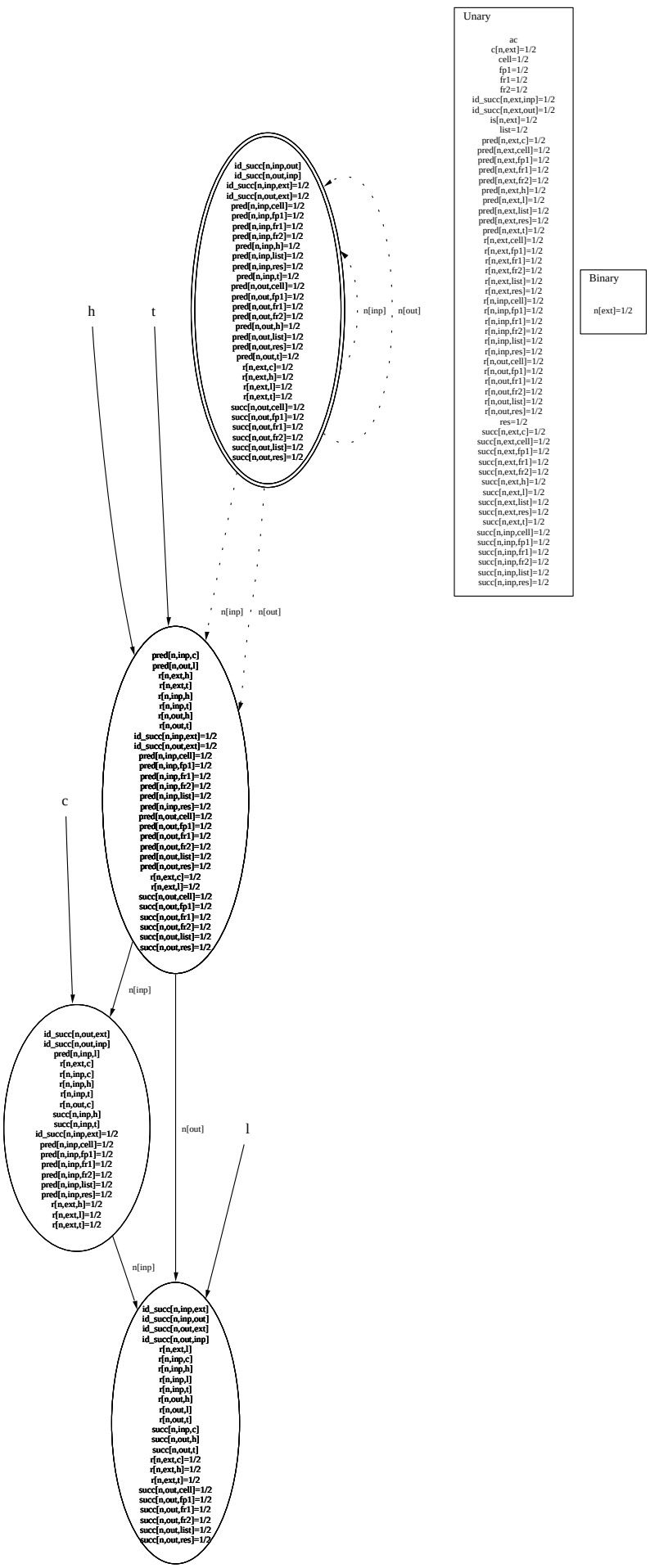

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

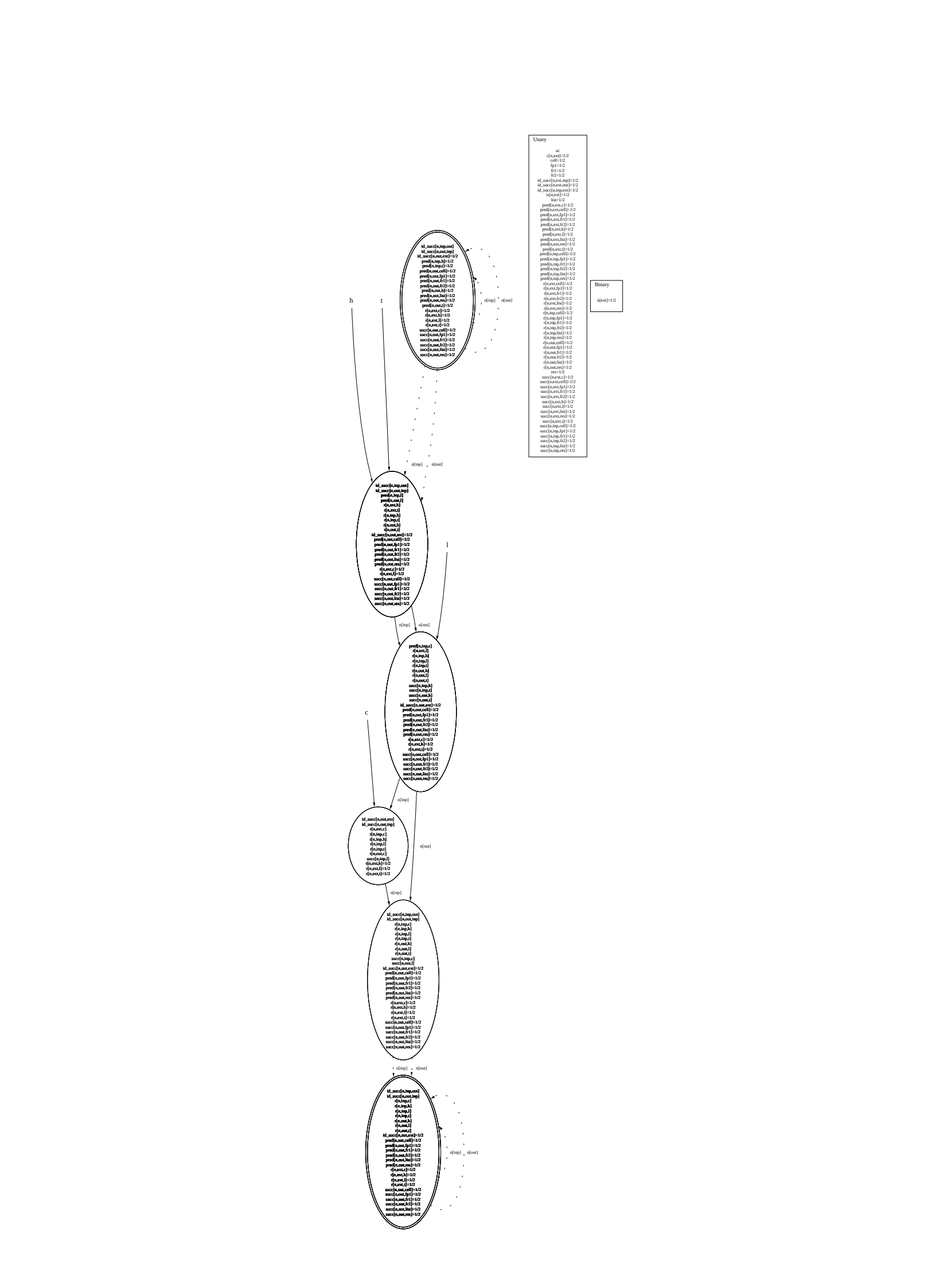

Unary
Binary
h
t
l
c
s[inp]
s[out]

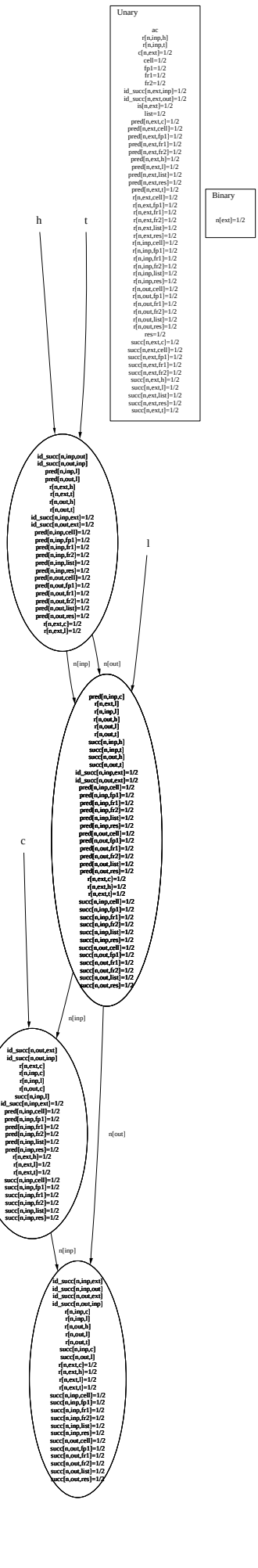

Unary
Binary
h
t
l
c
n[imp]
n[out]

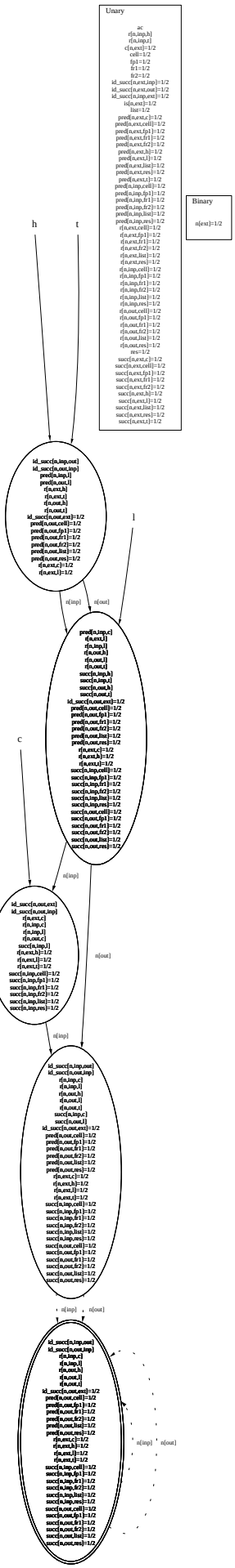

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

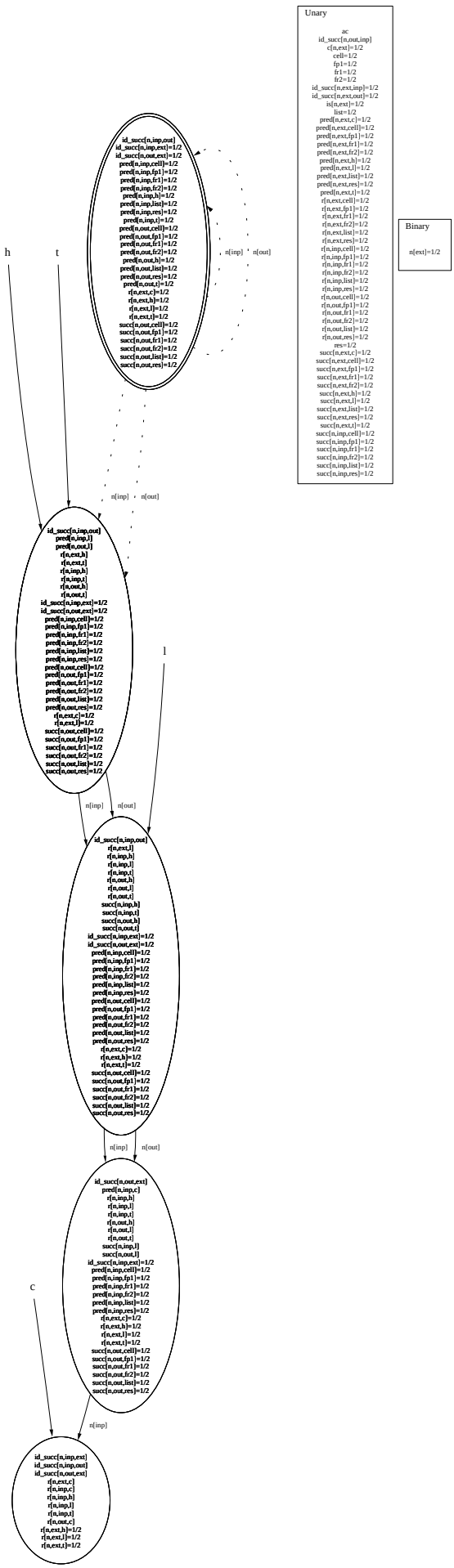

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

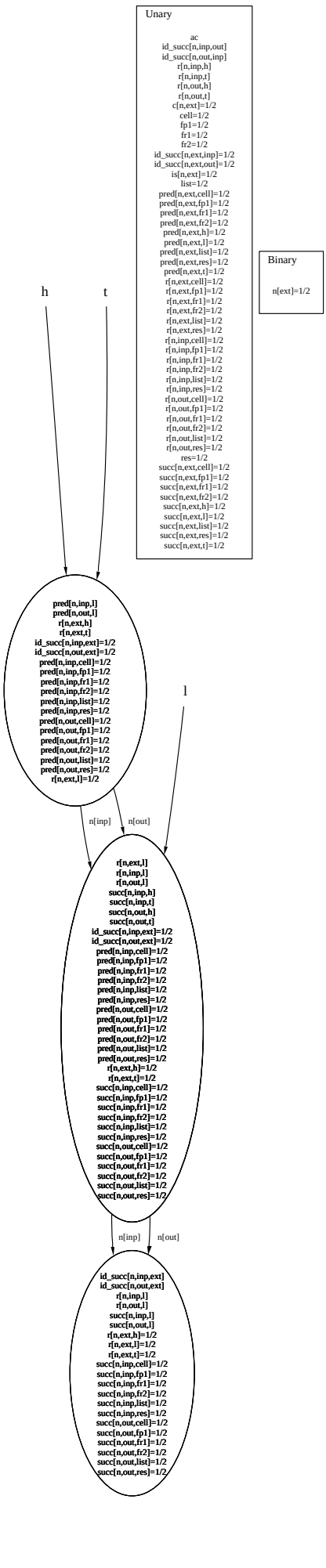

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
n[inp]
n[out]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

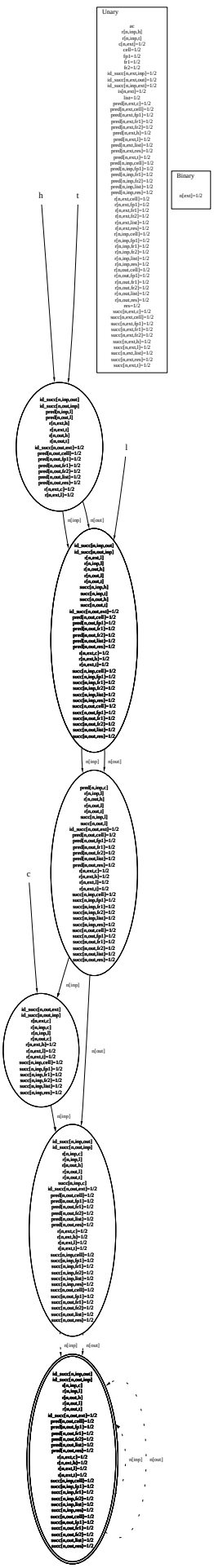

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,s]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
h
t
l
c
n[inp]
n[out]

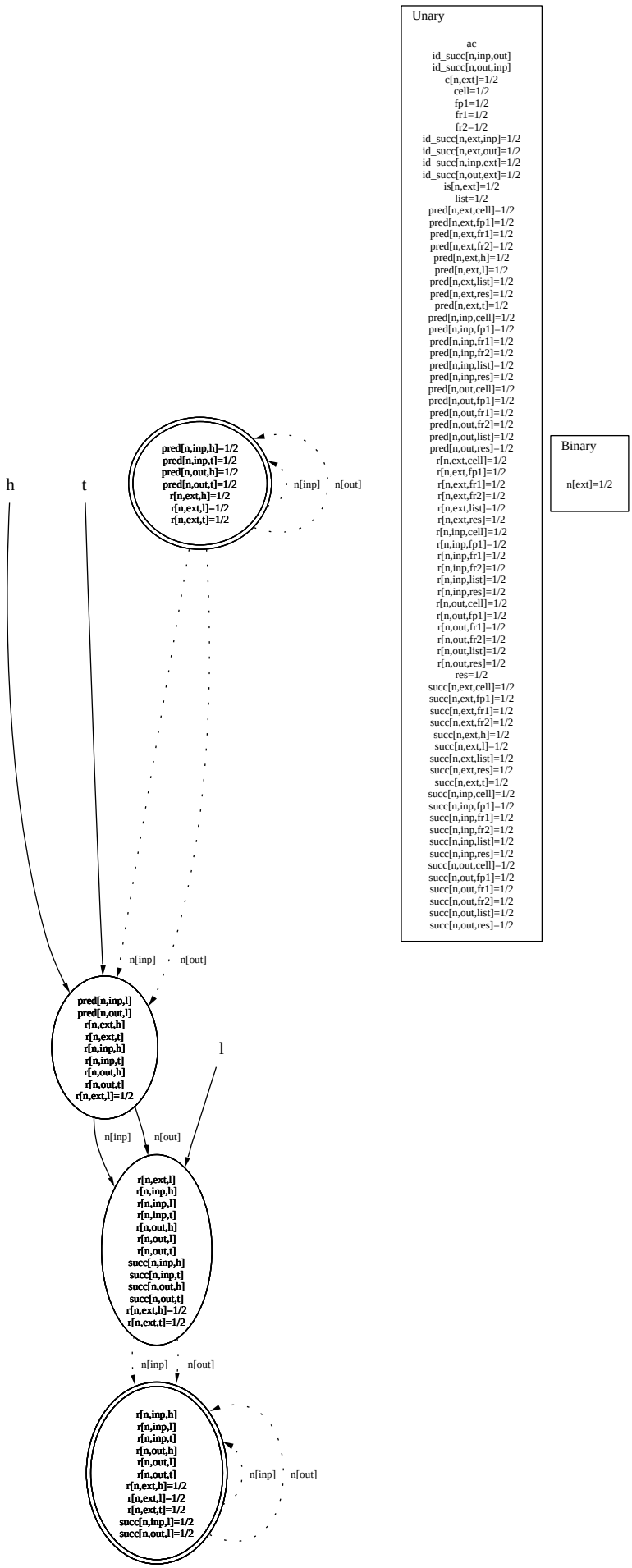

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
succ[n,inp,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

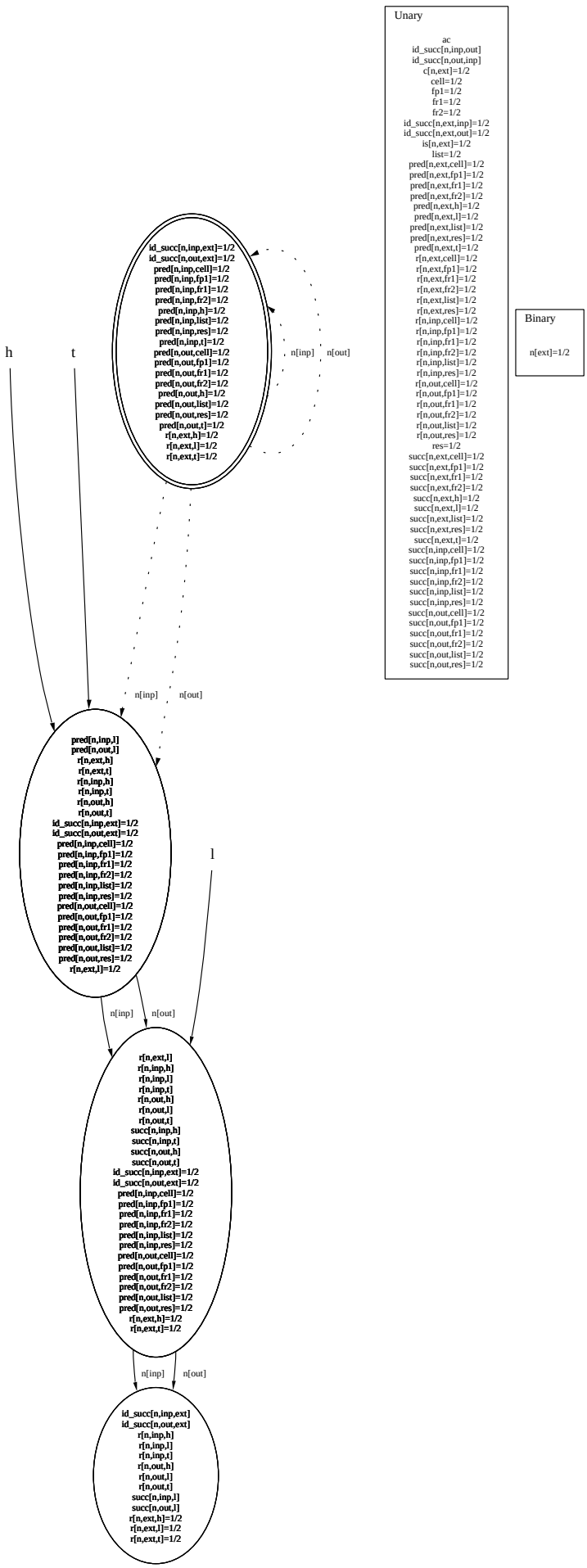

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,hl]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,hl]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
succ[n,inp,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,inp,c]
succ[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

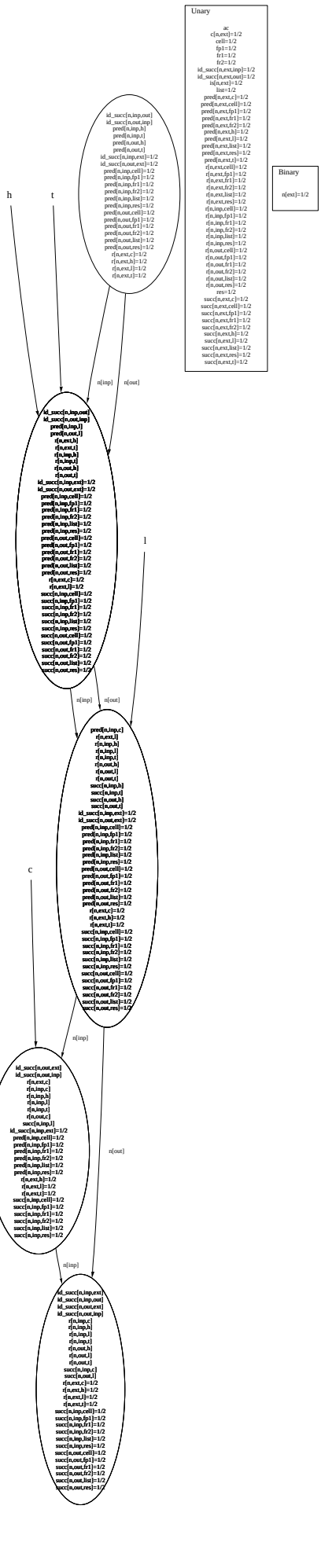

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
l
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

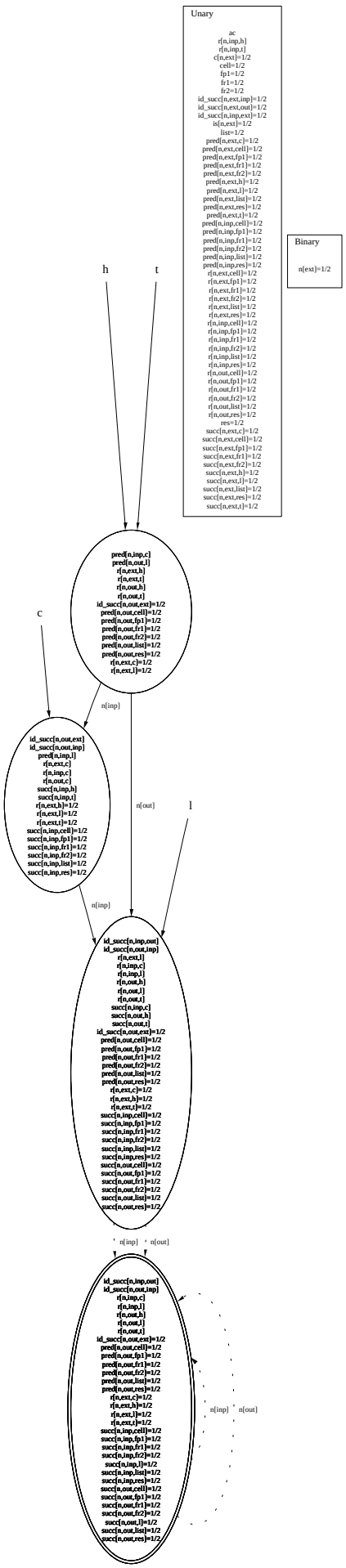

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,l]
r[n,out,l]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,l]
r[n,out,l]
succ[n,inp,l]
succ[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2


Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fc1=1/2
fc2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
in[n,ext]=1/2
line=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fc1]=1/2
pred[n,ext,fc2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,line]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fc1]=1/2
pred[n,inp,fc2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fc1]=1/2
r[n,ext,fc2]=1/2
r[n,ext,line]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fc1]=1/2
r[n,inp,fc2]=1/2
r[n,inp,line]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fc1]=1/2
r[n,out,fc2]=1/2
r[n,out,line]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fc1]=1/2
succ[n,ext,fc2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,line]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
e[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,hl]
r[n,ext,t]
r[n,out,hl]
r[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
id_succ[n,out,out]
id_succ[n,out,inp]
r[n,out,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
r[n,out,c]
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

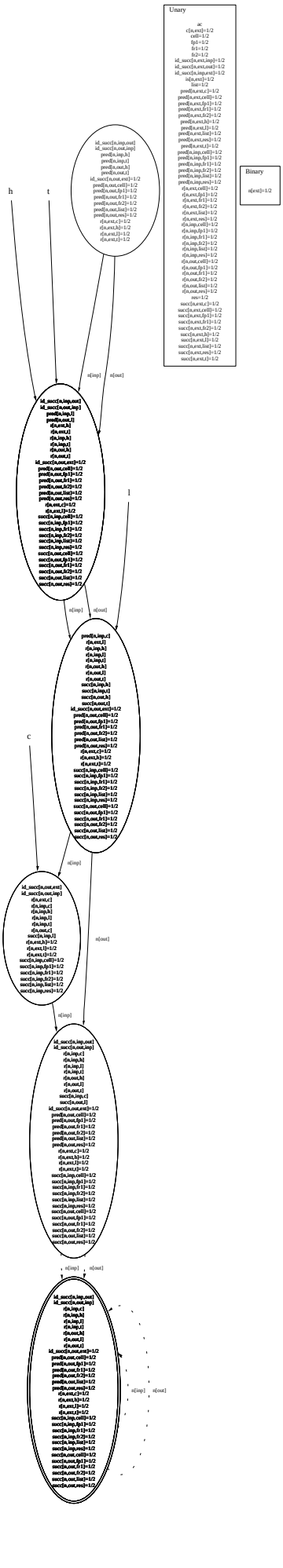

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]=1/2
pred[n,inp,t]=1/2
pred[n,out,h]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,l]=1/2
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,out,l]=1/2


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

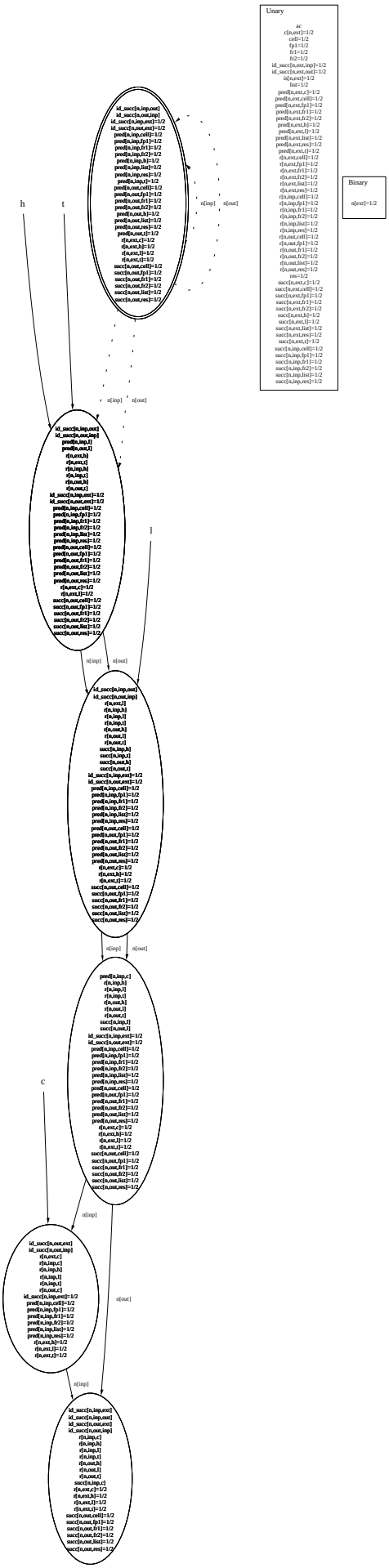

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

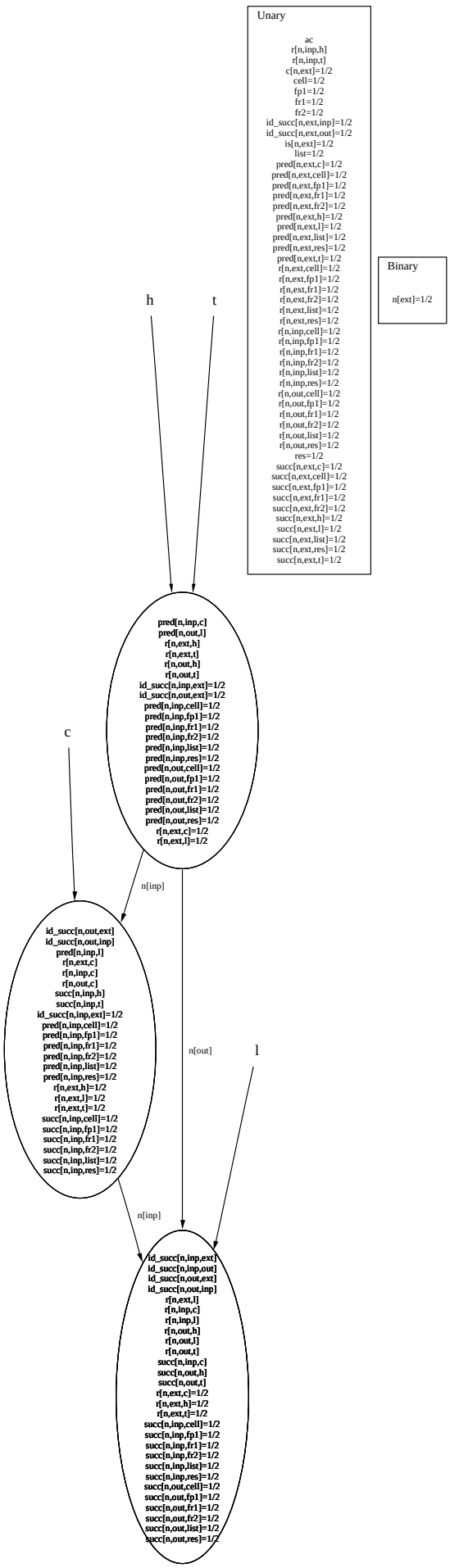

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,oue,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,ou,h]
succ[n,out,t]
id_succ[n,oue,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2,
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,oue,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2,
n[inp]
n[out]

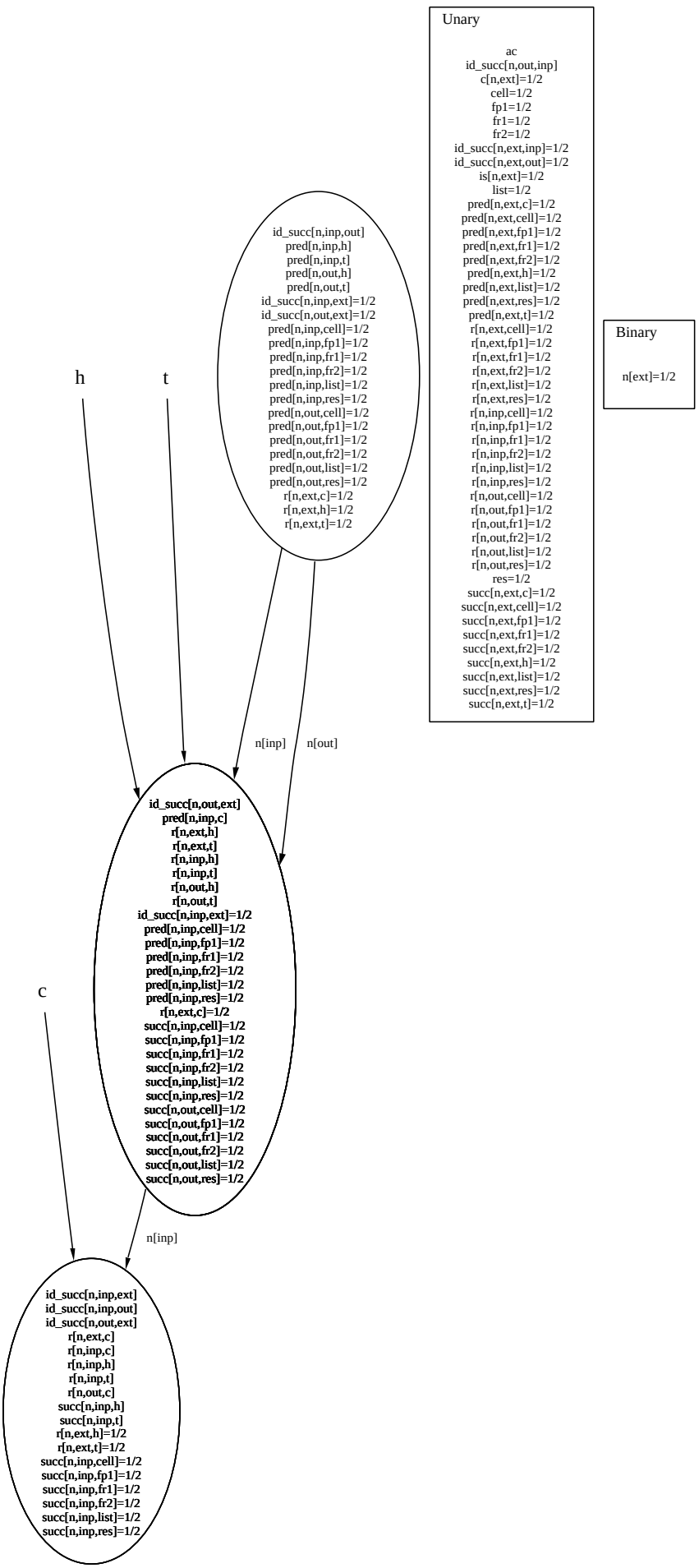
Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,t]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

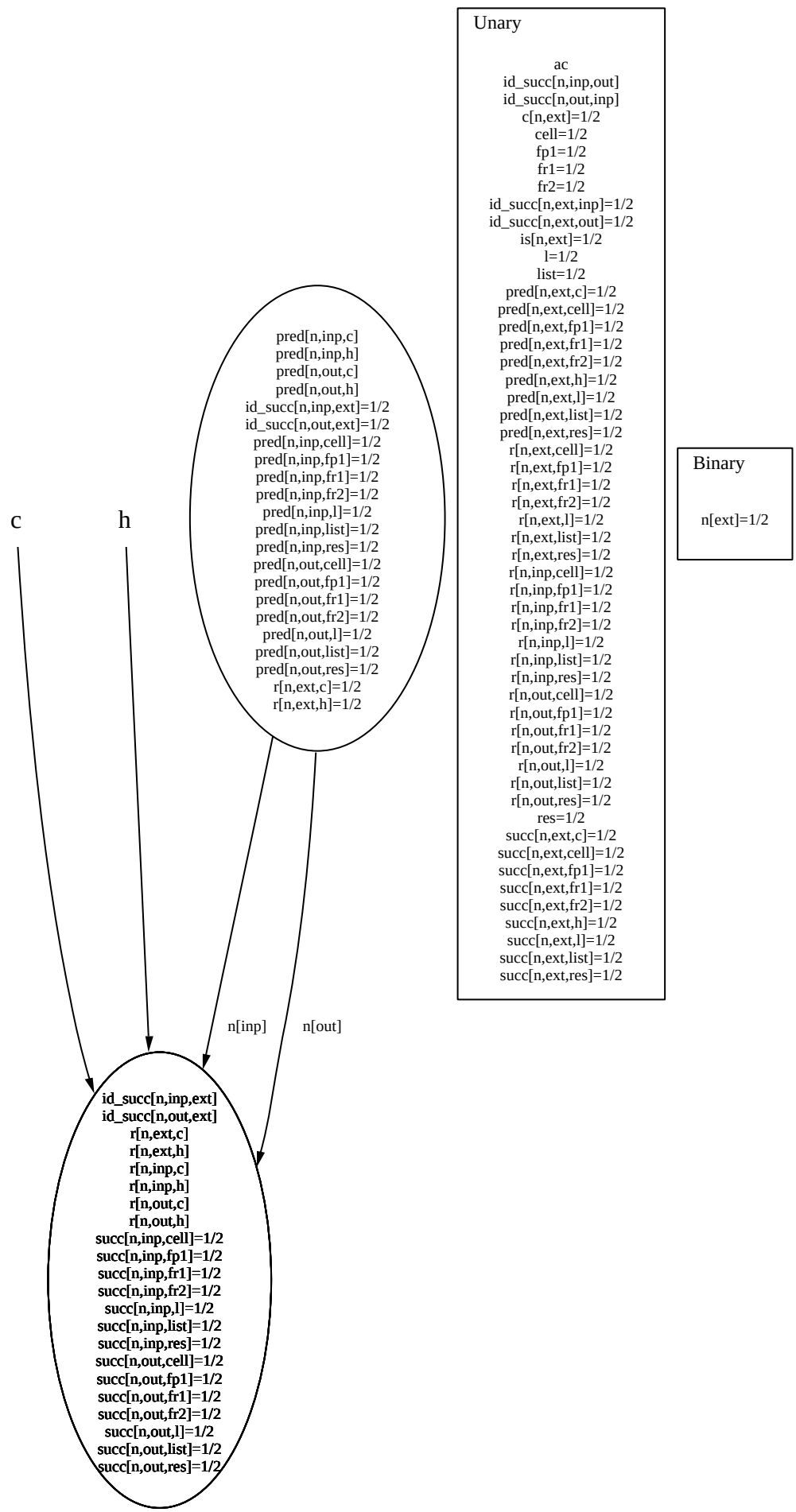

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,ls]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,ls]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
n[inp]
n[out]

Equation Node delete_end

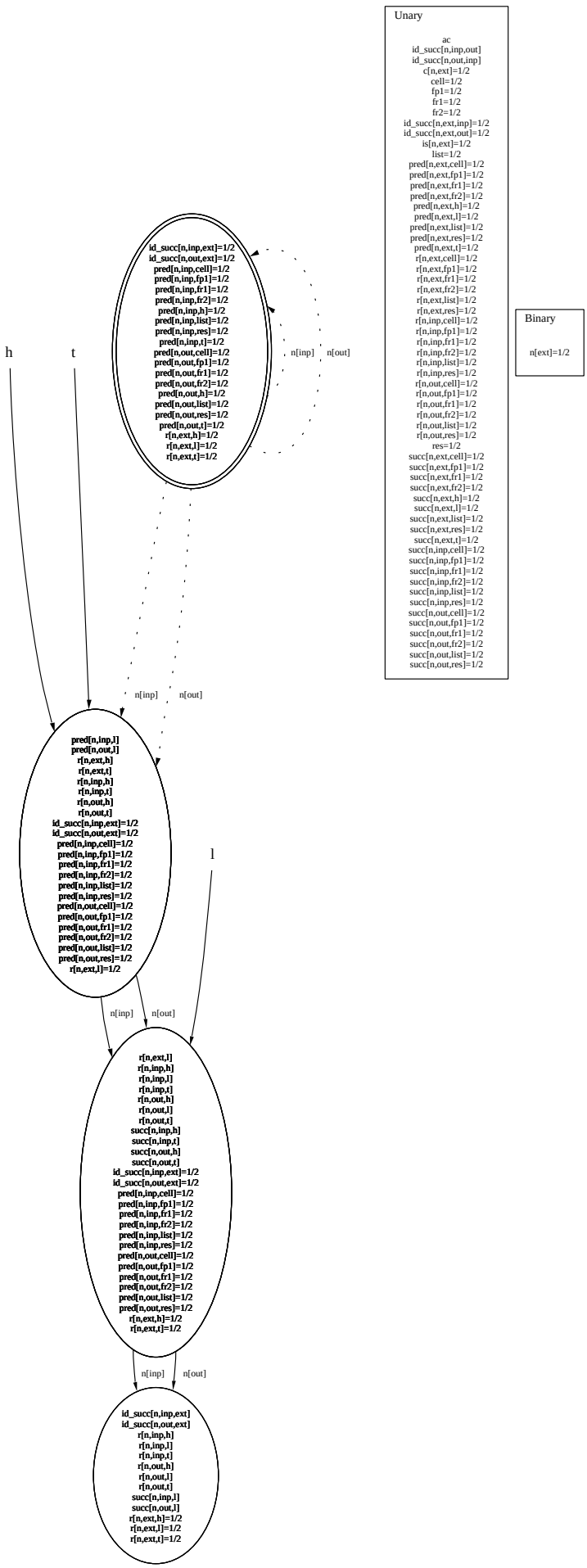

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

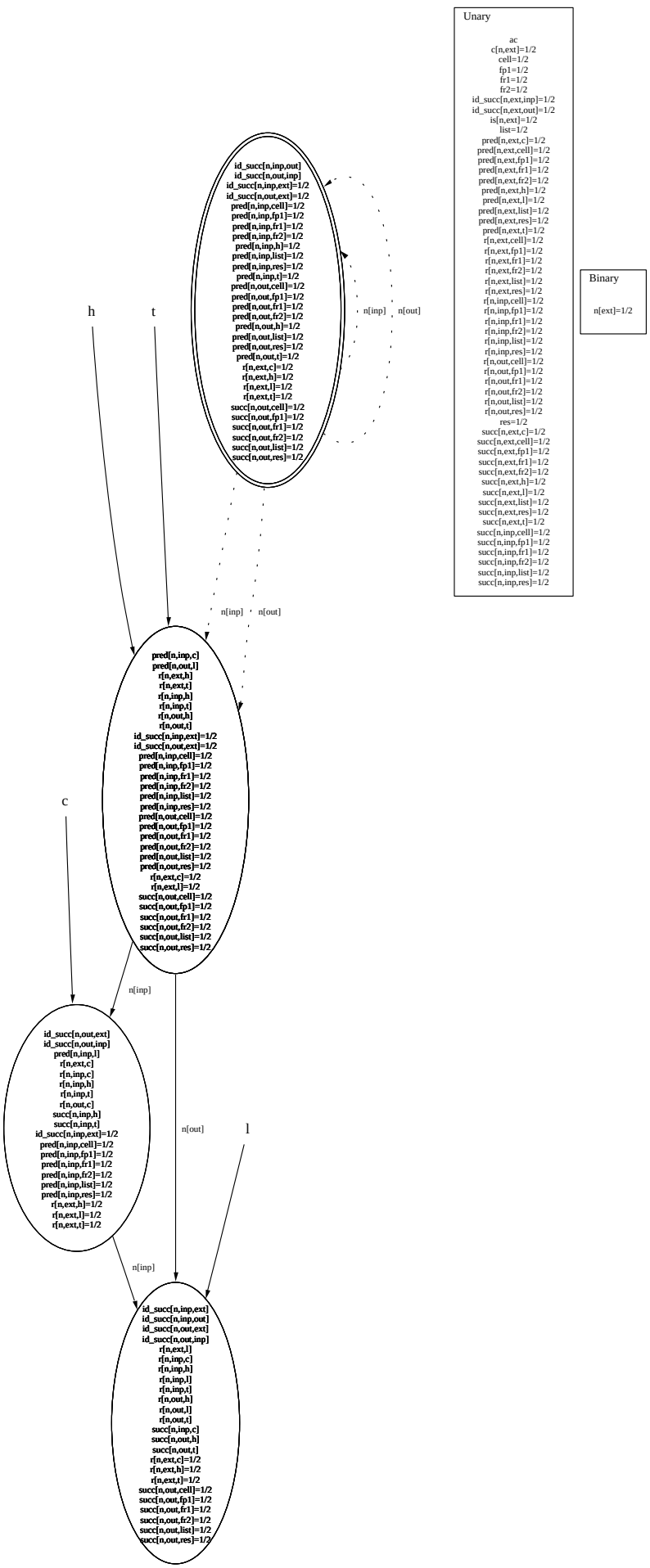

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
c
l
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

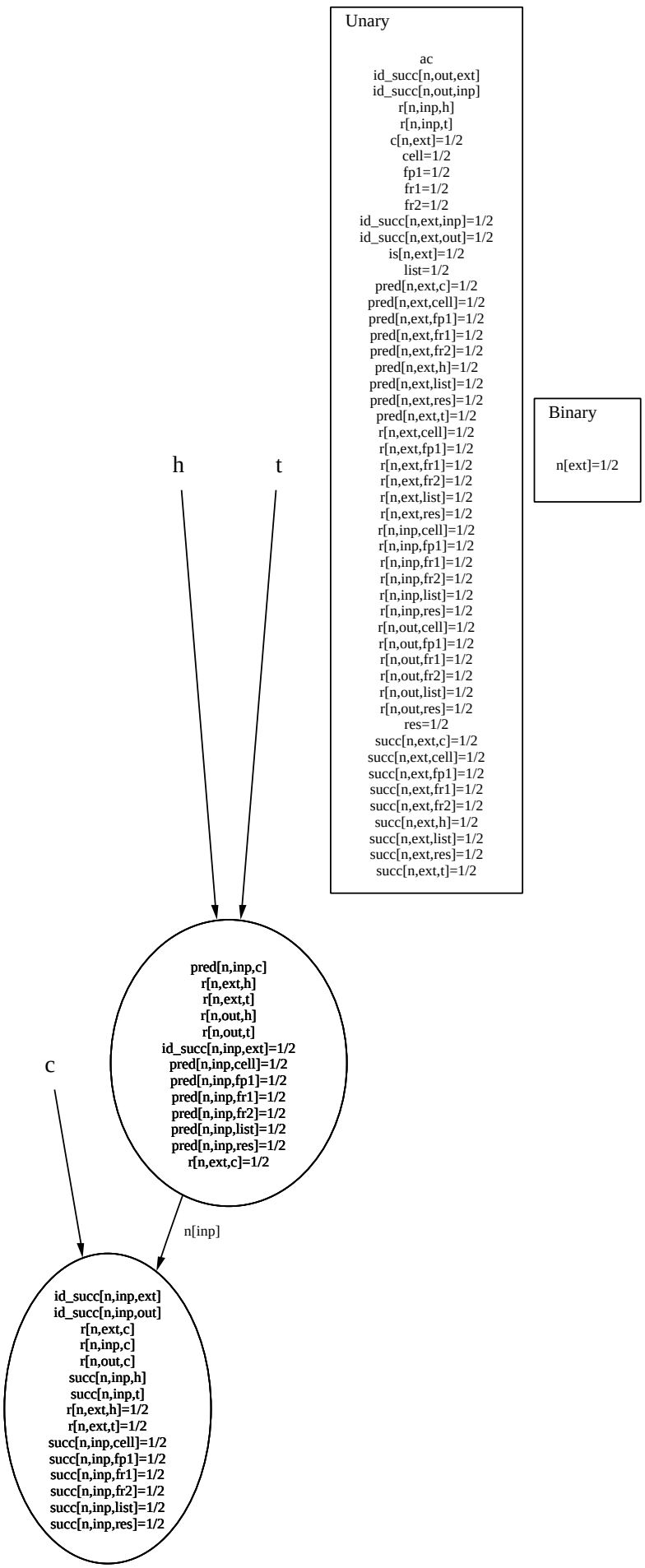

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
t
c
n[inp]
n[out]
n[inp]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

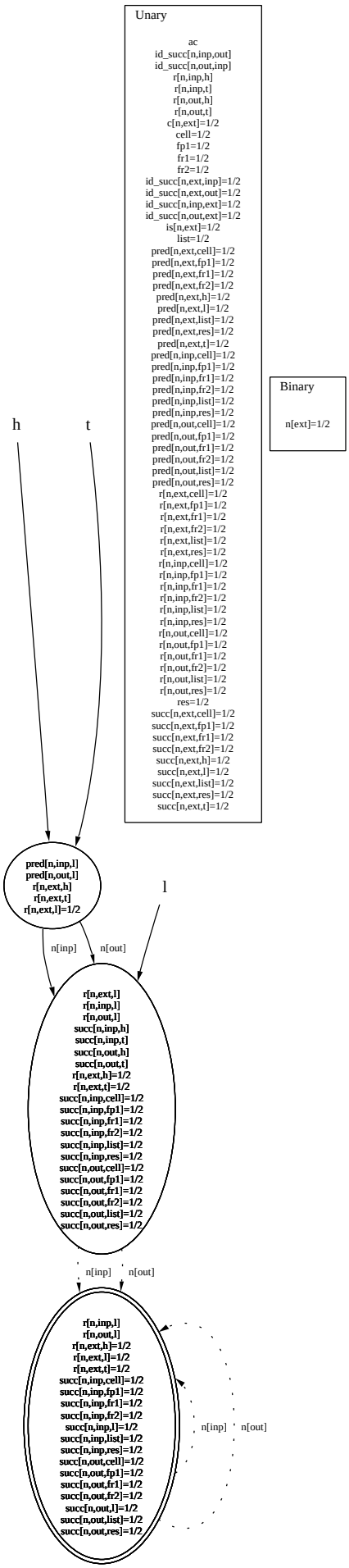

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
Binary
n[ext]=1/2
pred[n,inp,c]
pred[n,inp,h]
pred[n,out,c]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
c
h
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

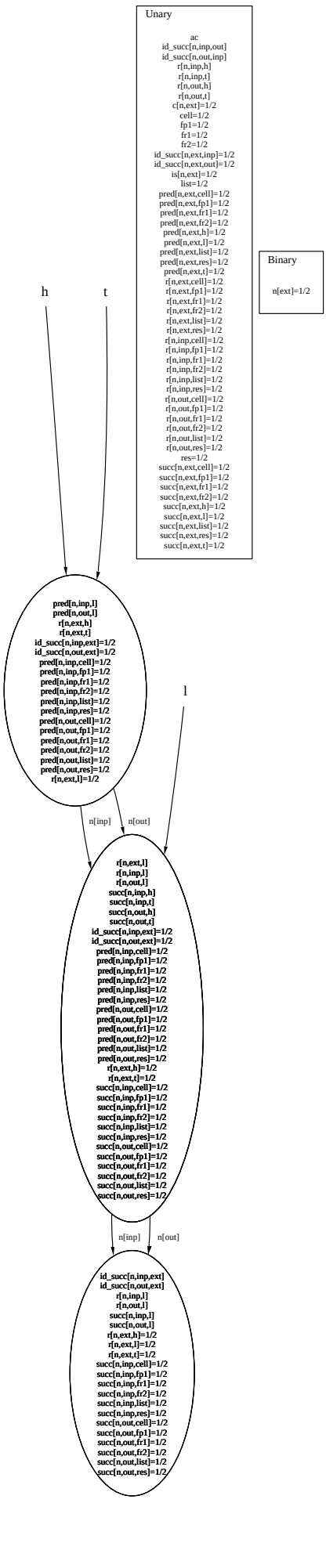
Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,t]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

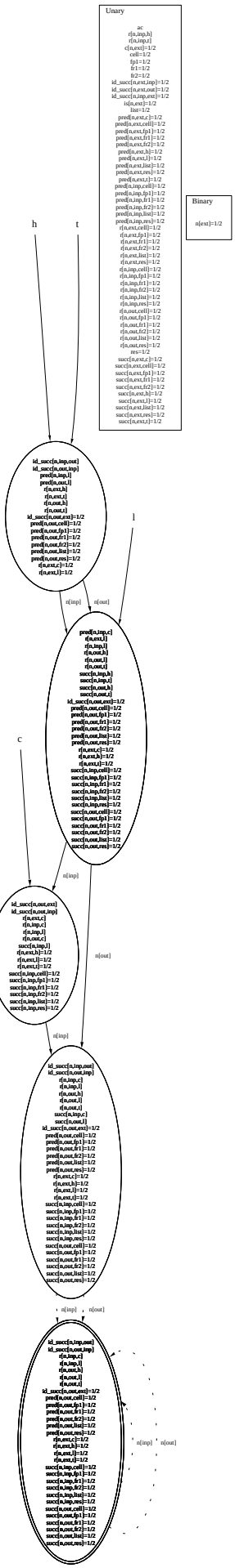

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

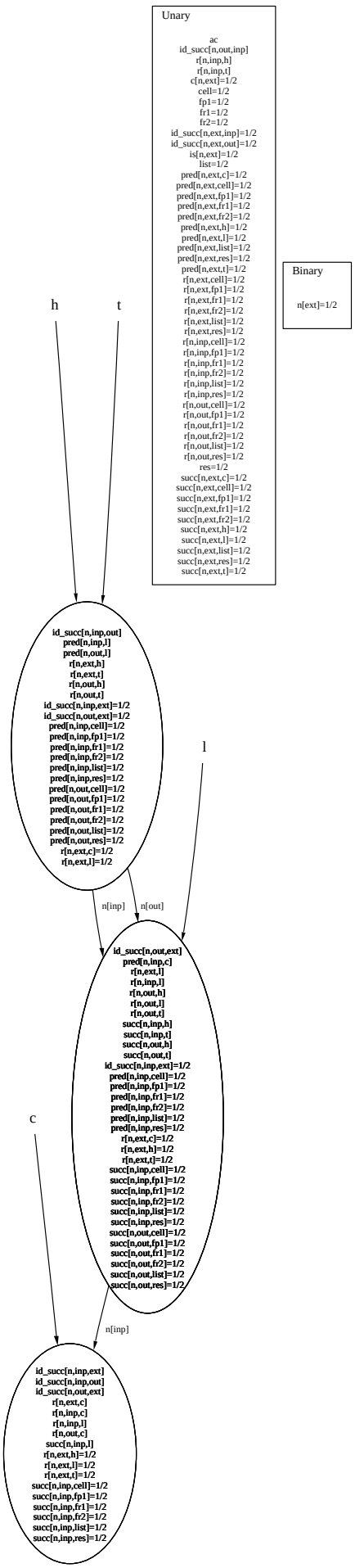

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
n[inp]
n[out]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

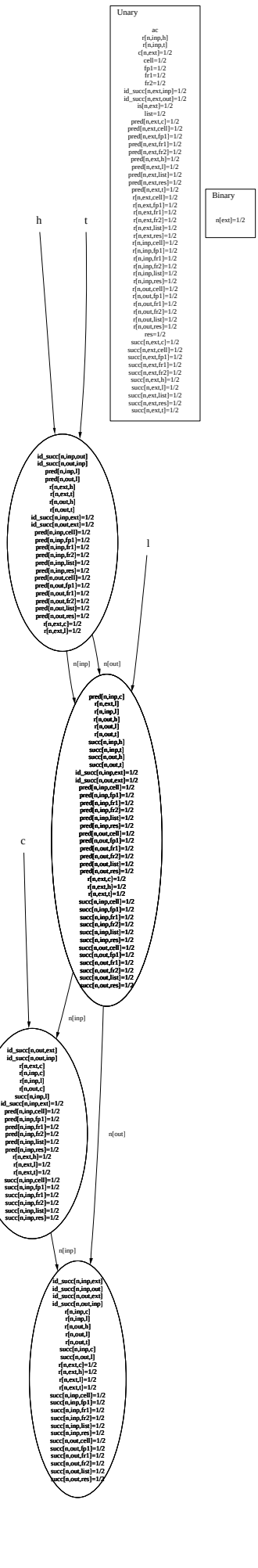

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
c
pred[n,inp,c]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,c]
r[n,inp,c]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

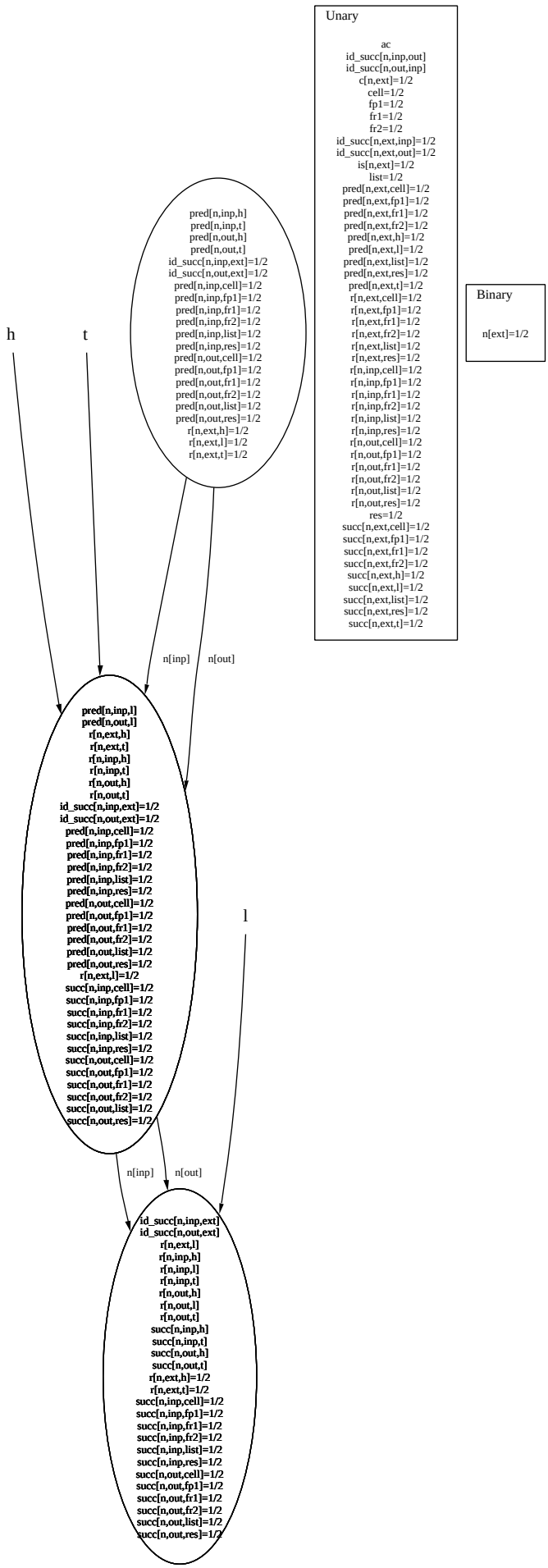

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,ext,l]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,l]
r[n,out,l]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,l]
r[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

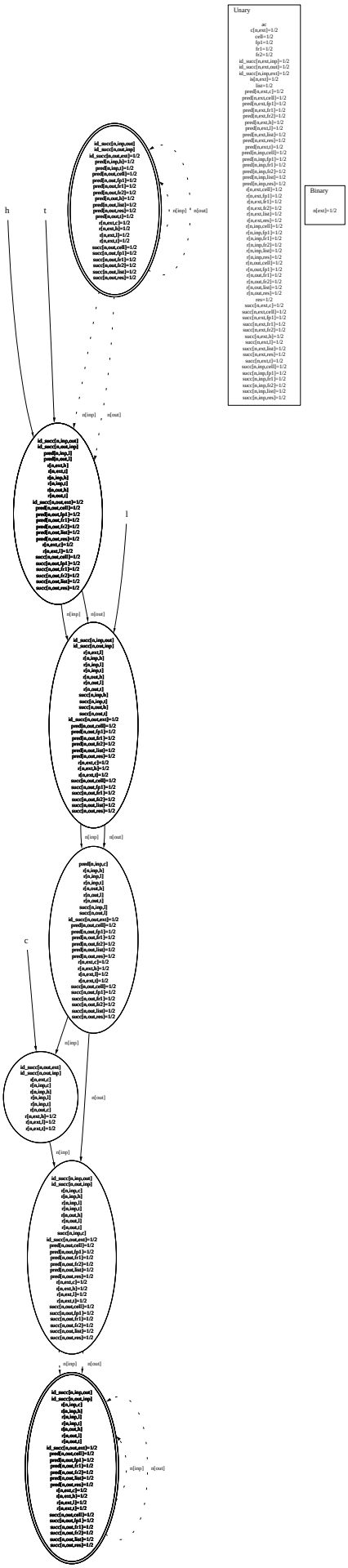

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,l]
r[n,out,l]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,l]
r[n,out,l]
succ[n,inp,l]
succ[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

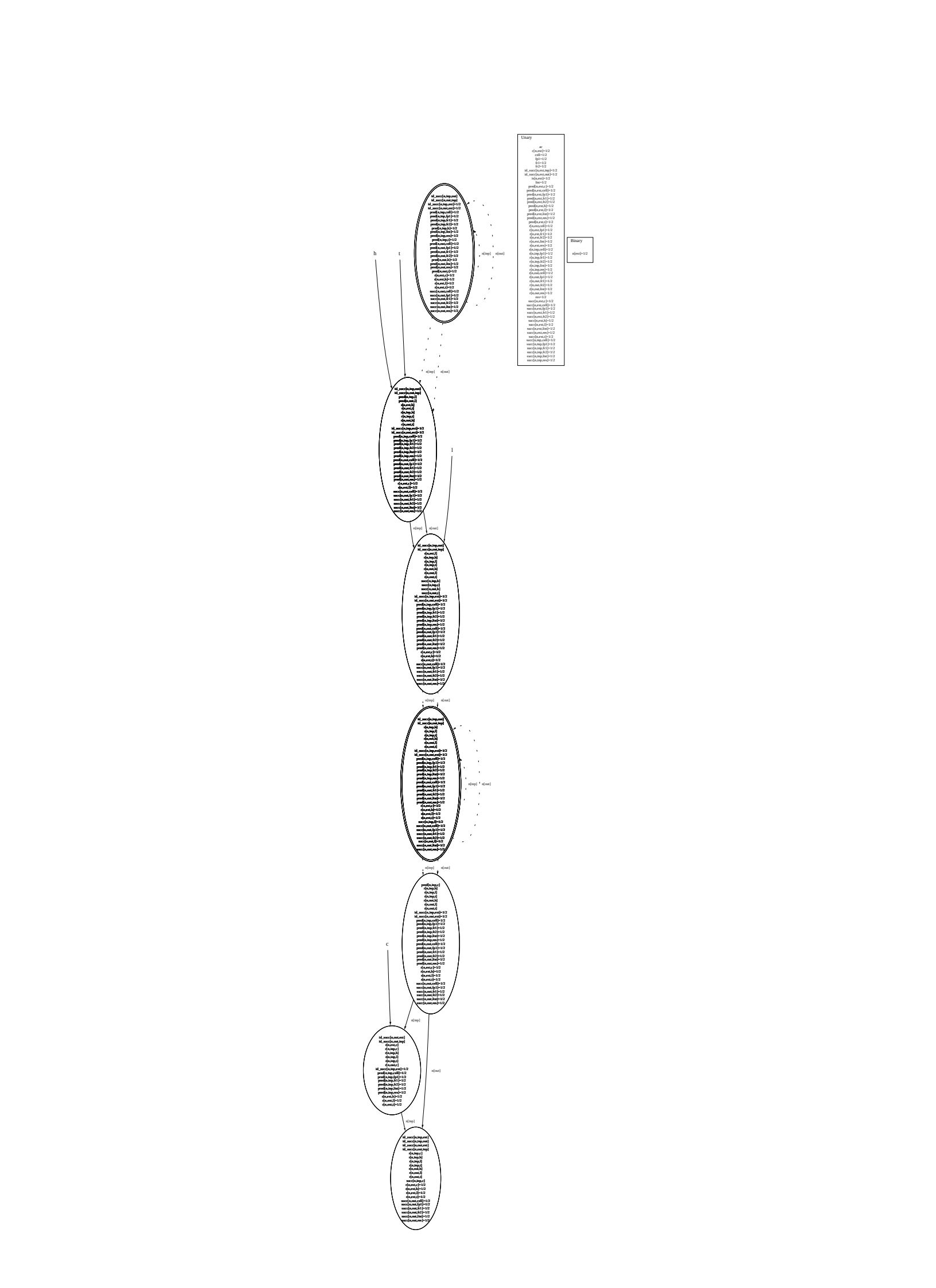

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,hl]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,hl]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
succ[n,inp,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
succ[n,inp,c]
succ[n,out,l]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

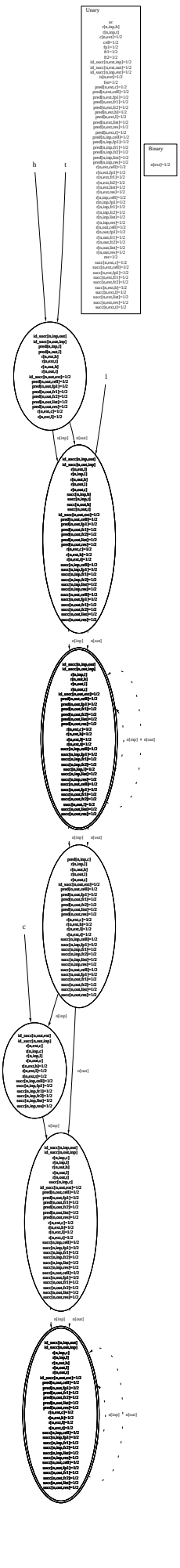

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
succ[n,inp,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

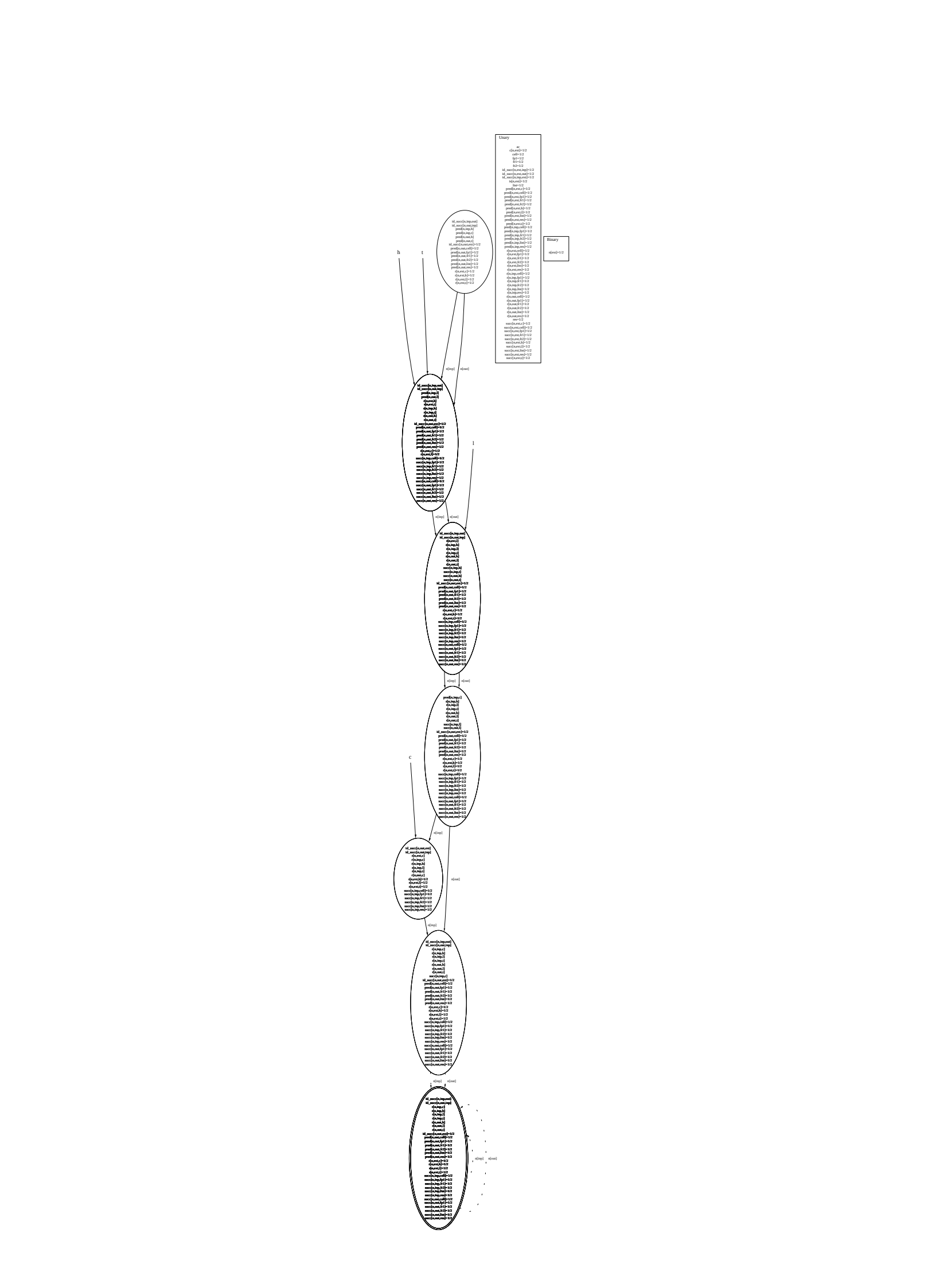

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
succ[n,inp,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

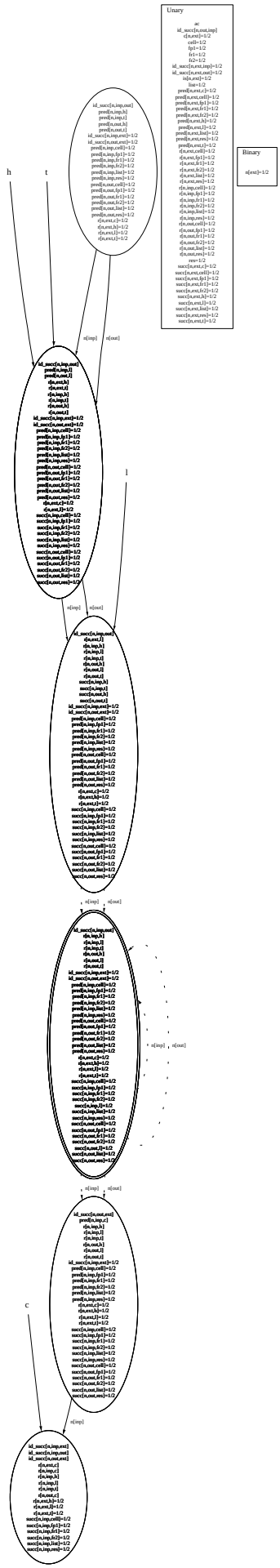

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

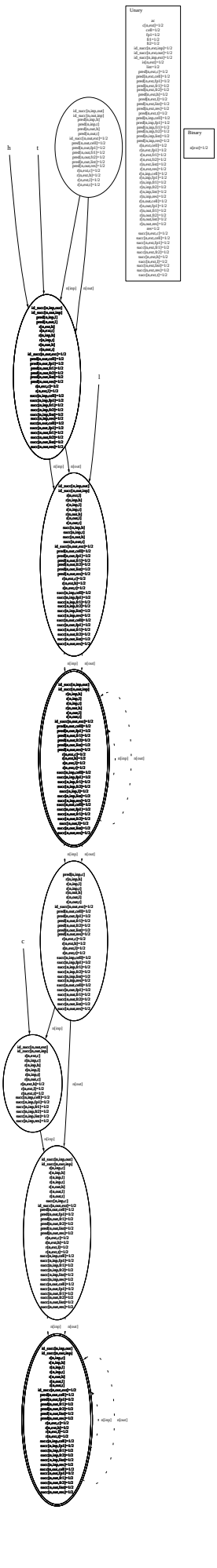

Unary
ac
c[n,exc]=1/2
ce8=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,n,ext,inp]=1/2
id_succ[n,n,ext,out]=1/2
id_succ[n,inp,n,out]=1/2
in[n,exc]=1/2
liac=1/2
pred[n,n,ext,c]=1/2
pred[n,n,ext,ce8]=1/2
pred[n,n,ext,fp1]=1/2
pred[n,n,ext,fr1]=1/2
pred[n,n,ext,fr2]=1/2
pred[n,n,ext,h]=1/2
pred[n,n,ext,l]=1/2
pred[n,n,ext,liac]=1/2
pred[n,n,ext,res]=1/2
pred[n,n,ext,t]=1/2
pred[n,inp,n,ce8]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,liac]=1/2
pred[n,inp,res]=1/2
r[n,ext,ce8]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,liac]=1/2
r[n,ext,res]=1/2
r[n,inp,ce8]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,liac]=1/2
r[n,inp,res]=1/2
r[n,out,ce8]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,liac]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,n,ext,c]=1/2
succ[n,n,ext,ce8]=1/2
succ[n,n,ext,fp1]=1/2
succ[n,n,ext,fr1]=1/2
succ[n,n,ext,fr2]=1/2
succ[n,n,ext,h]=1/2
succ[n,n,ext,l]=1/2
succ[n,n,ext,liac]=1/2
succ[n,n,ext,res]=1/2
succ[n,n,ext,t]=1/2
succ[n,inp,n,ce8]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,liac]=1/2
succ[n,inp,res]=1/2
Binary
n[exc]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
n[exc]
n[inp]
n[out]
h
t
c
l
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,c]
pred[n,inp,h]
pred[n,inp,l]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,l]
pred[n,out,t]
r[n,exc,h]
r[n,exc,l]
r[n,exc,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2
id_succ[n,out,exc]
id_succ[n,out,inp]
r[n,exc,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,out,exc]=1/2
pred[n,out,ce8]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,liac]=1/2
pred[n,out,res]=1/2
r[n,exc,c]=1/2
r[n,exc,h]=1/2
r[n,exc,l]=1/2
r[n,exc,t]=1/2
succ[n,out,ce8]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,liac]=1/2
succ[n,out,res]=1/2

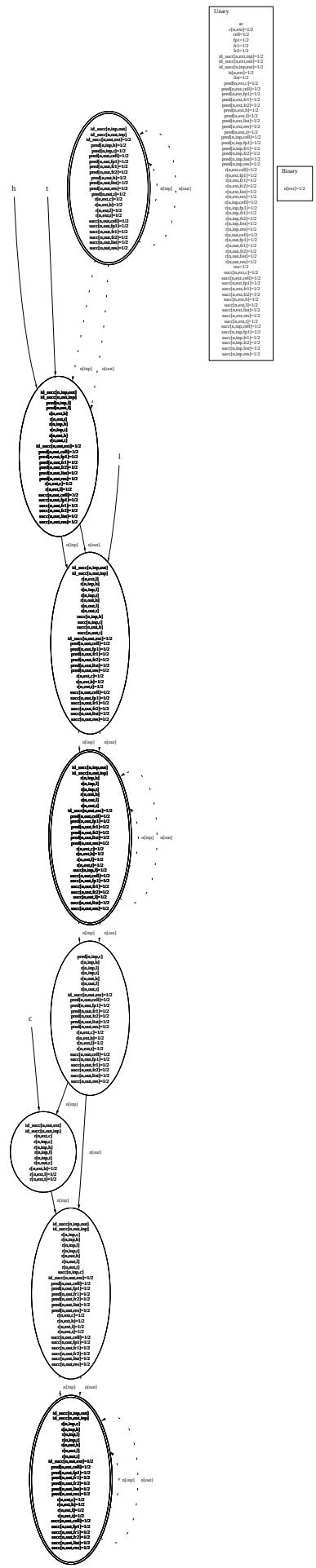

Unary
Binary
h
t
l
c
n[inp]
n[out]

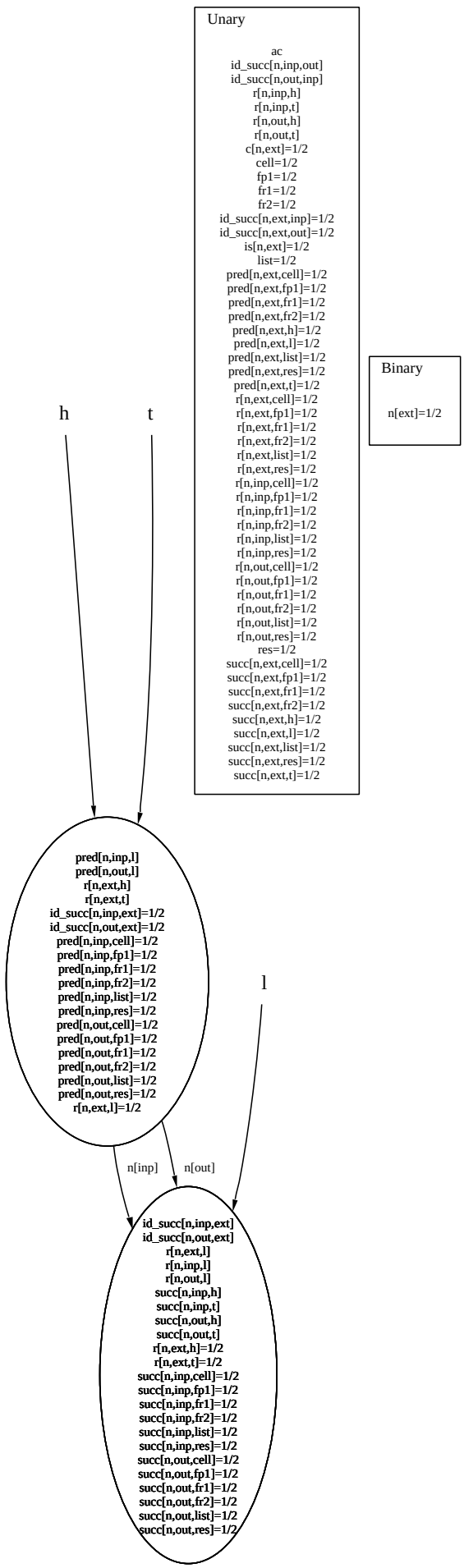

Unary
Binary
h
t
l
c
s[inp]
s[out]
s[inp] + s[out]

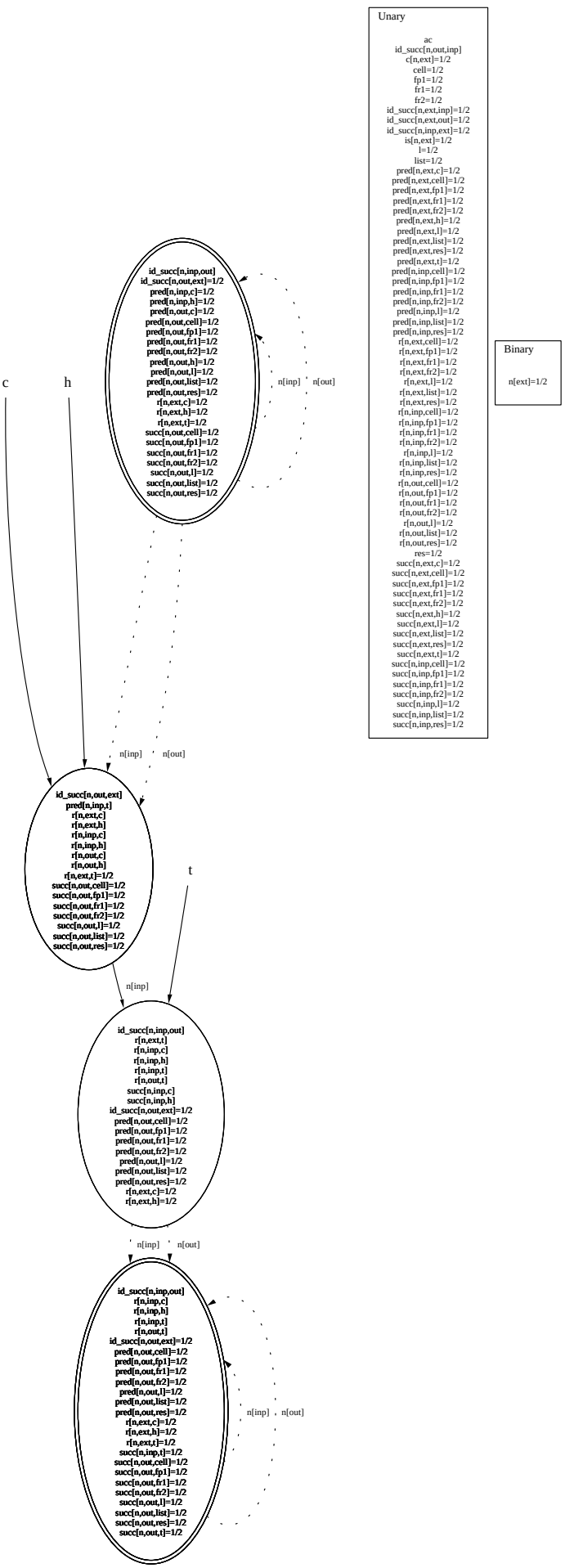

Unary
Binary
h
t
l
c
n[inp]
n[out]

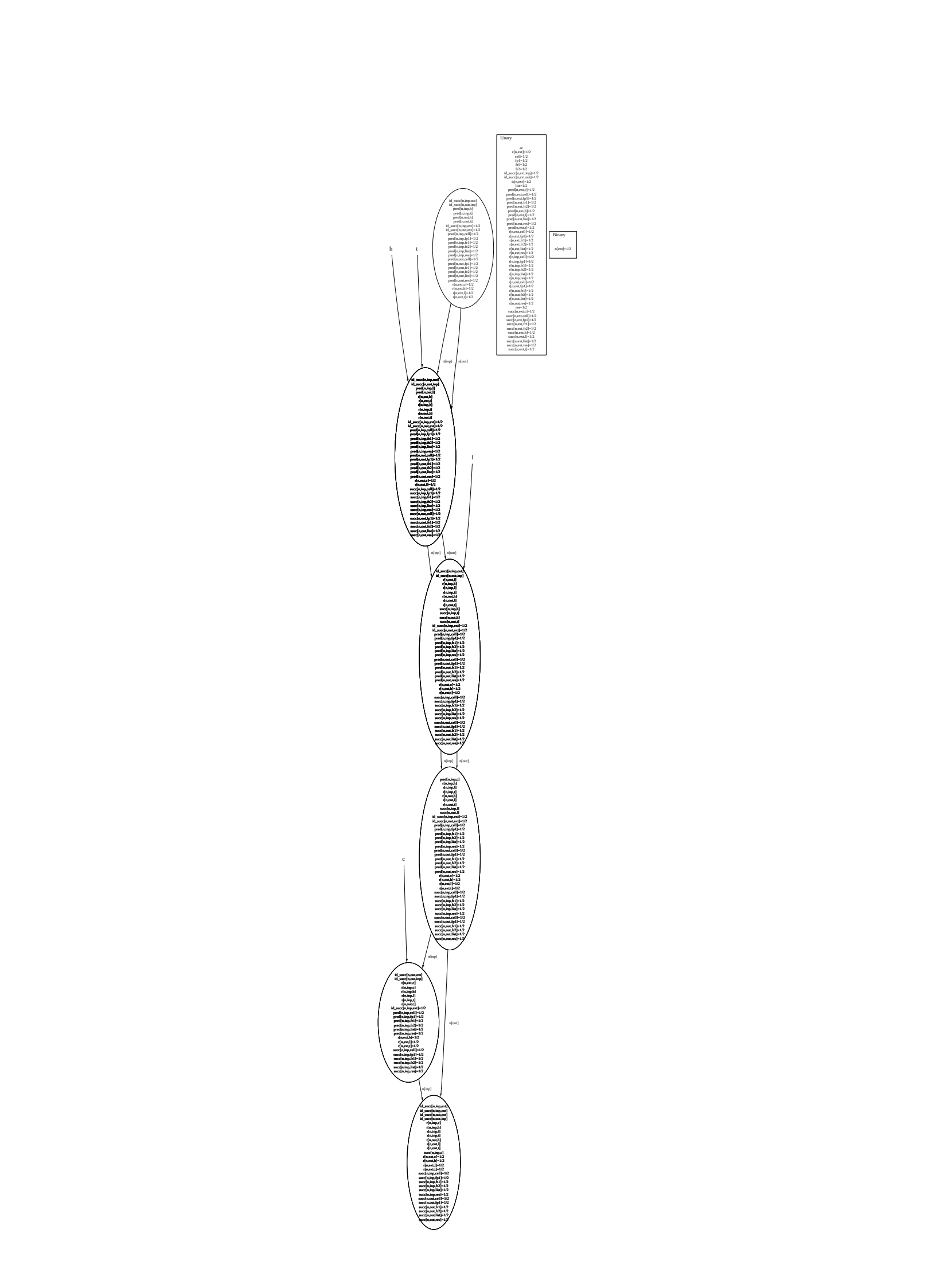

Unary
ac
id_succ[n,out,inp]
r[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
in[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,lst]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,r]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,out]=1/2
id_succ[n,out,out]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
t
n[inp]
n[out]
l
c

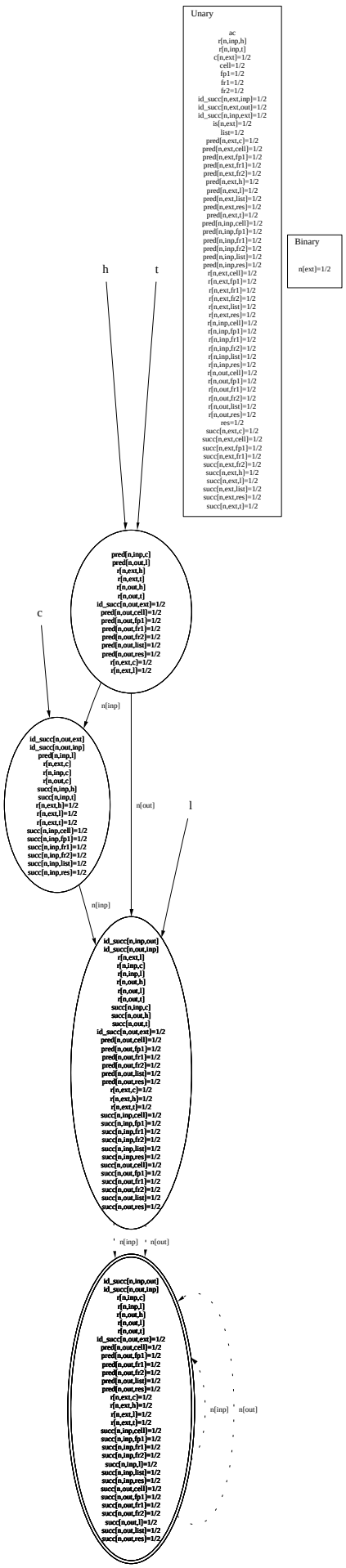

Unary
Binary
h
t
l
c
s[sup]
s[out]

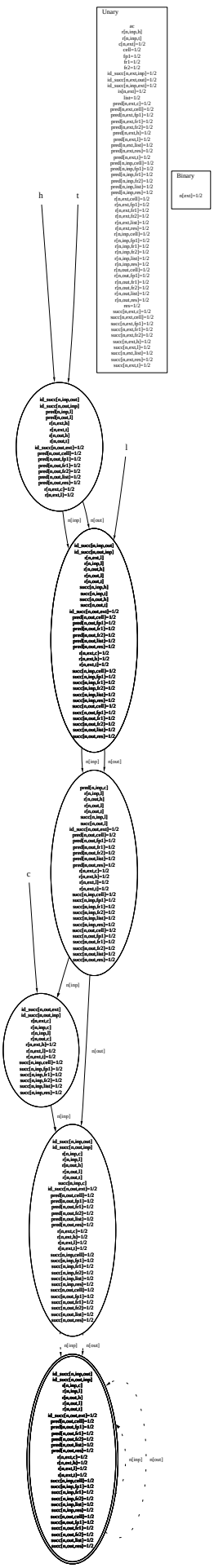

Unary
Binary
h
t
l
c
s[inp]
s[out]

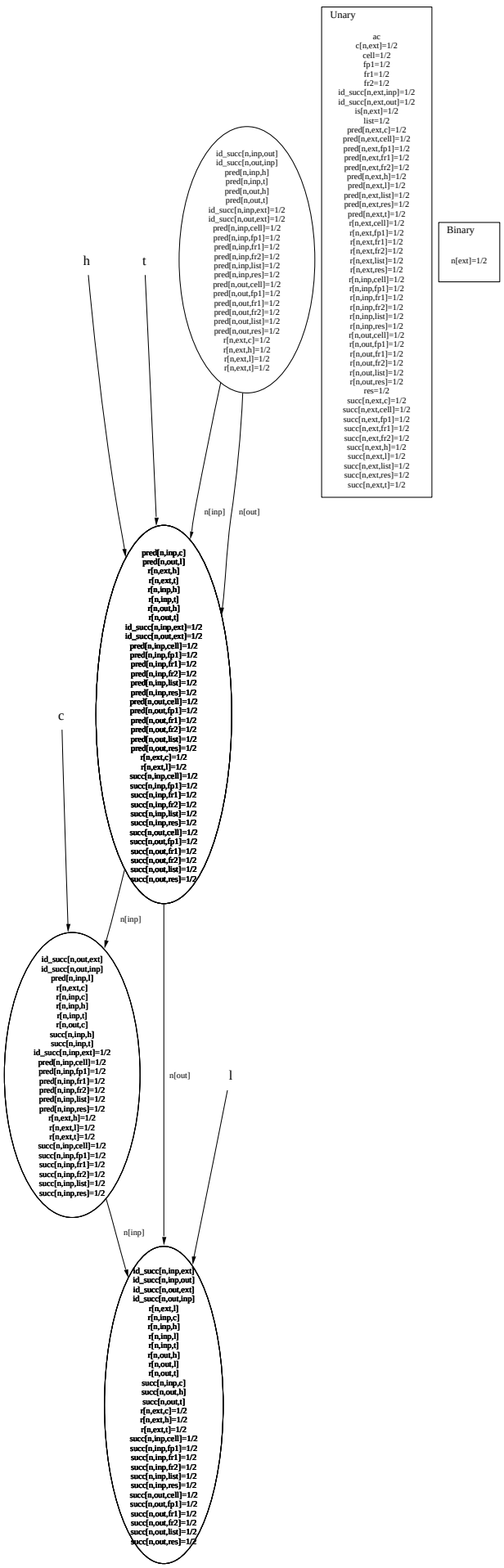

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,l]
r[n,out,l]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

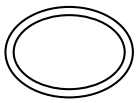

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,h]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
c
h
t
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2


Unary
Binary
h
t
l
c
n[imp]
n[out]


Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,oue,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,ou,h]
succ[n,out,t]
id_succ[n,oue,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2,
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,oue,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2,
n[inp]
n[out]


Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fc1=1/2
fc2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
in[n,ext]=1/2
line=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fc1]=1/2
pred[n,ext,fc2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,line]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fc1]=1/2
pred[n,inp,fc2]=1/2
pred[n,inp,line]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fc1]=1/2
r[n,ext,fc2]=1/2
r[n,ext,line]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fc1]=1/2
r[n,inp,fc2]=1/2
r[n,inp,line]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fc1]=1/2
r[n,out,fc2]=1/2
r[n,out,line]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fc1]=1/2
succ[n,ext,fc2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,line]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
e[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,hl]
r[n,ext,t]
r[n,out,hl]
r[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
id_succ[n,out,out]
id_succ[n,out,inp]
r[n,out,c]
r[n,inp,c]
r[n,inp,l]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
r[n,out,c]
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,l]
r[n,out,hl]
r[n,out,l]
r[n,out,t]
id_succ[n,out,out]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fc1]=1/2
pred[n,out,fc2]=1/2
pred[n,out,line]=1/2
pred[n,out,res]=1/2
r[n,out,c]=1/2
r[n,out,hl]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fc1]=1/2
succ[n,inp,fc2]=1/2
succ[n,inp,line]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fc1]=1/2
succ[n,out,fc2]=1/2
succ[n,out,line]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]


Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[out]
l
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2



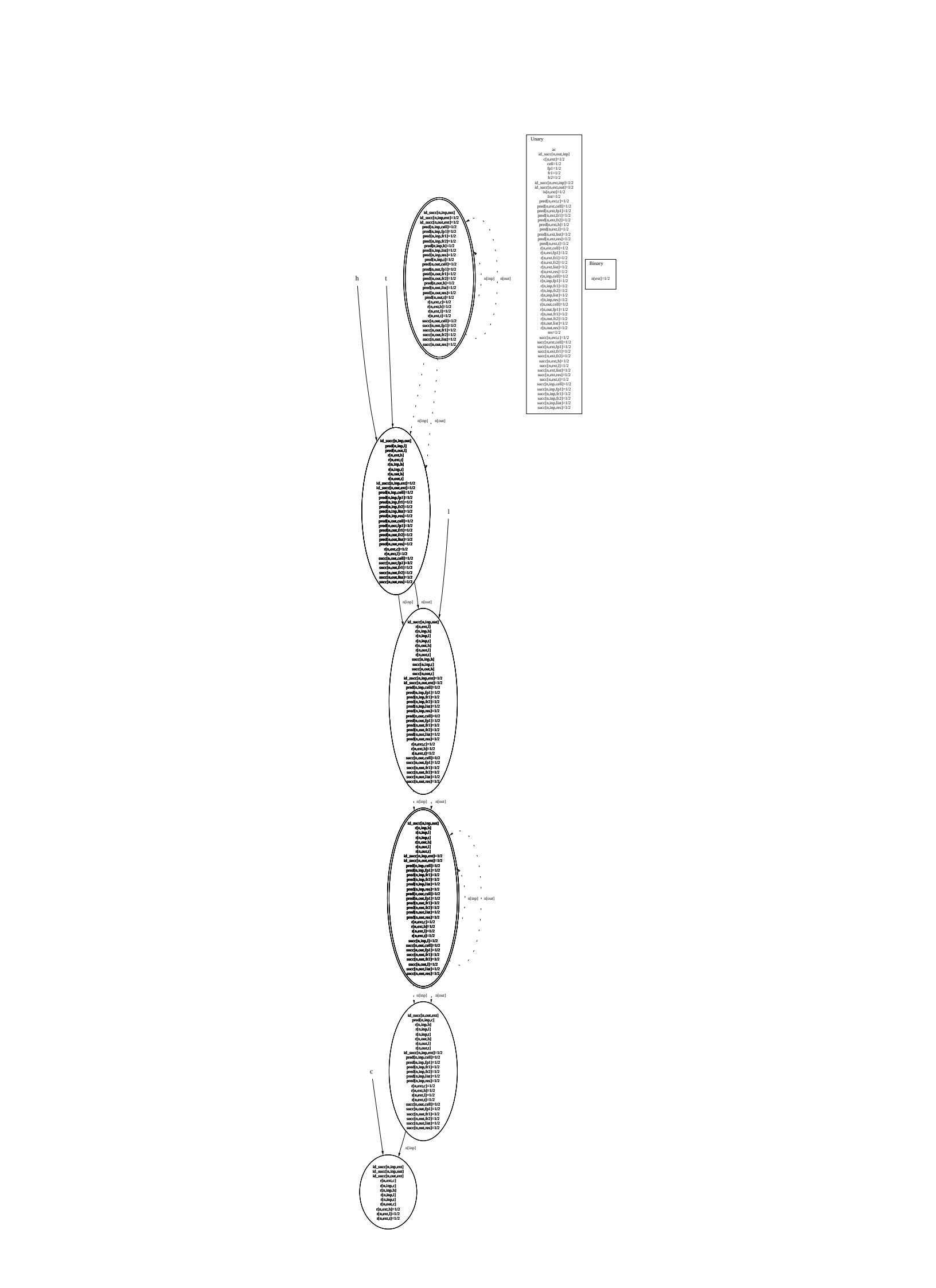
Unary

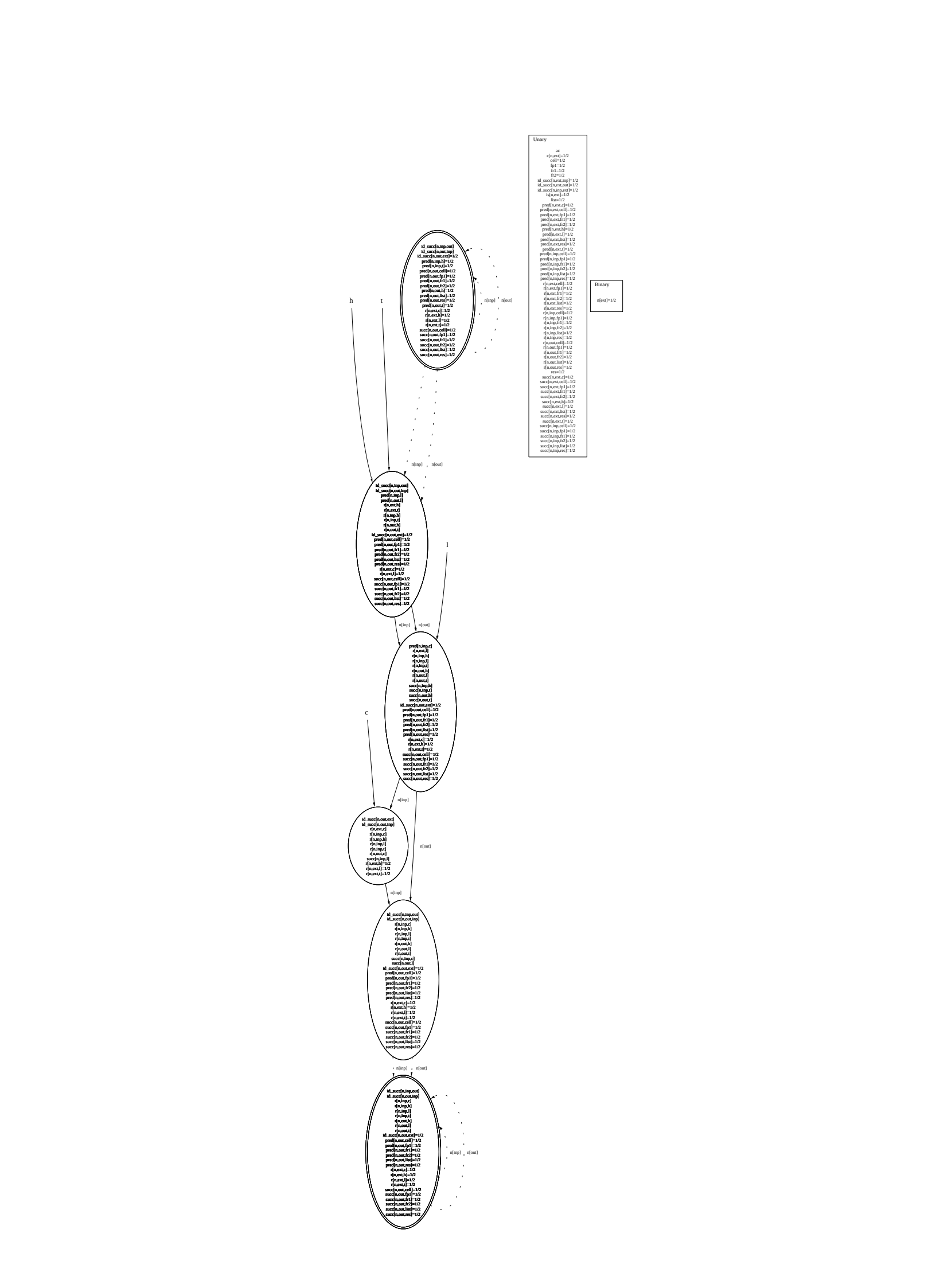
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
sm=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

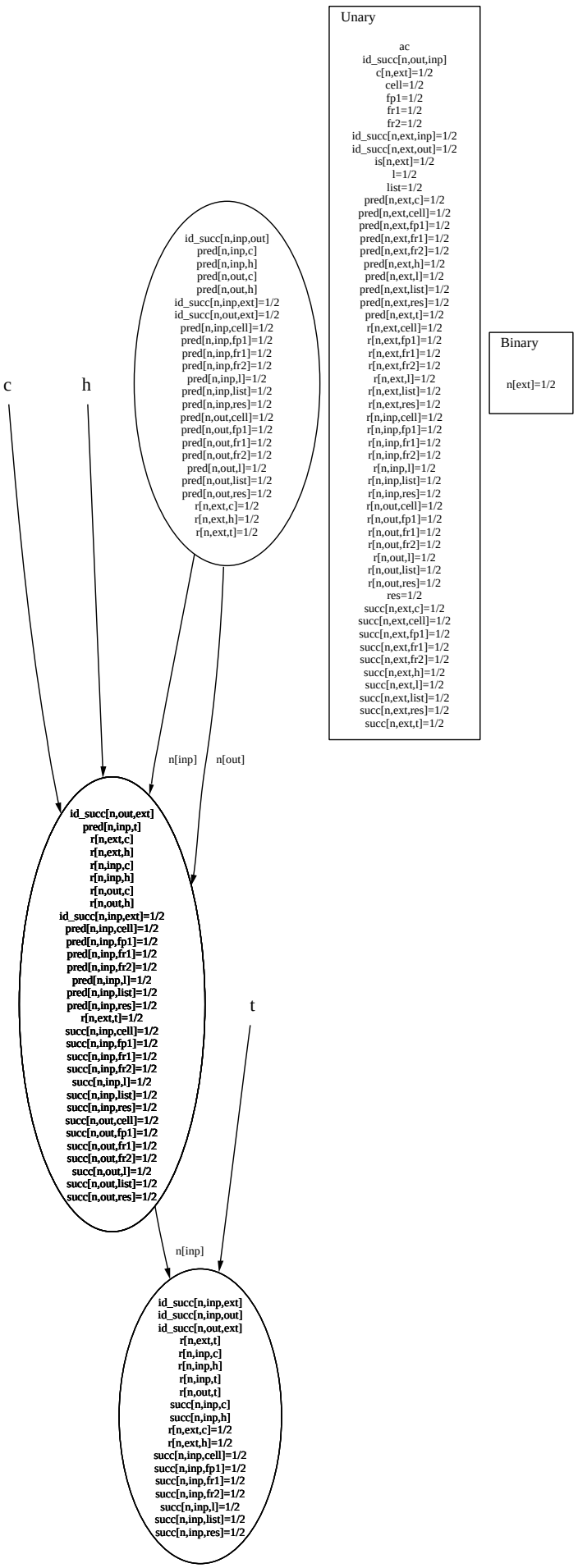
Binary

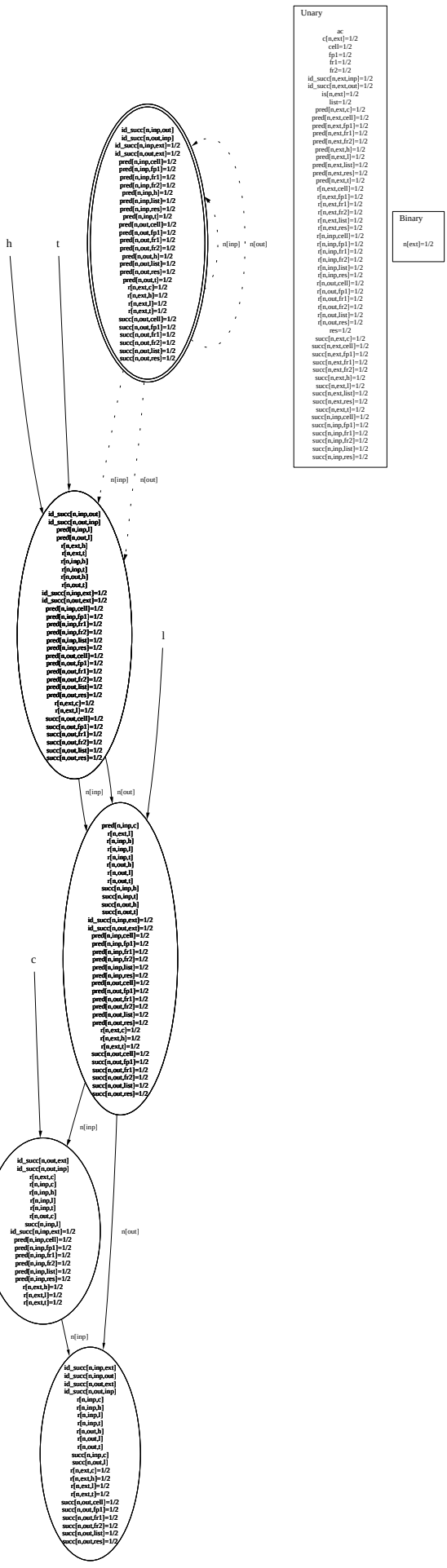
Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2

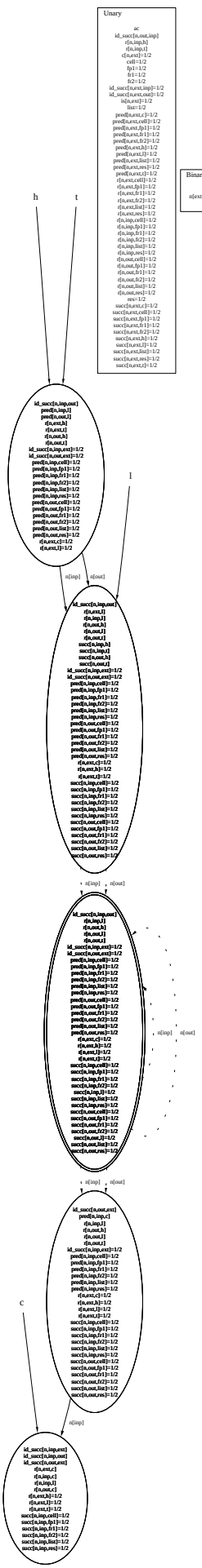
Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
l
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]

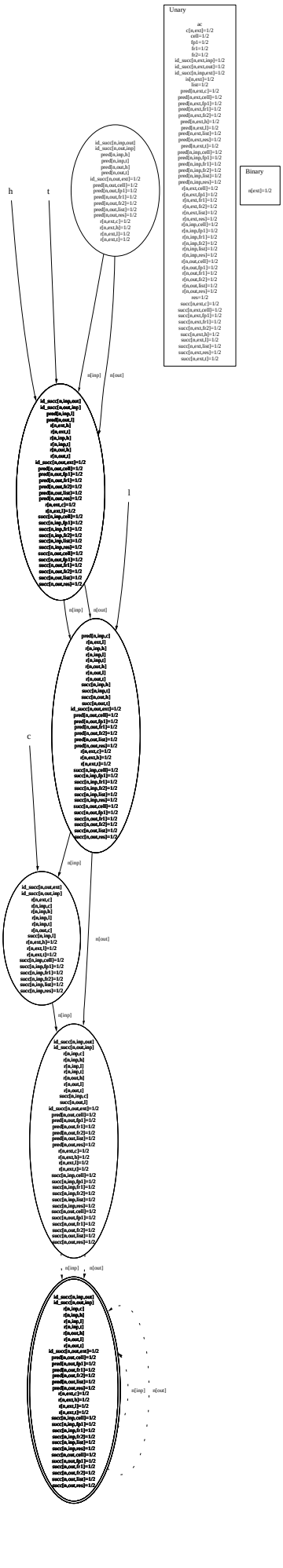

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
call=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,call]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,call]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,call]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,call]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
succ[n,ext,c]=1/2
succ[n,ext,call]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,call]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,call]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,call]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,out,call]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
l
c

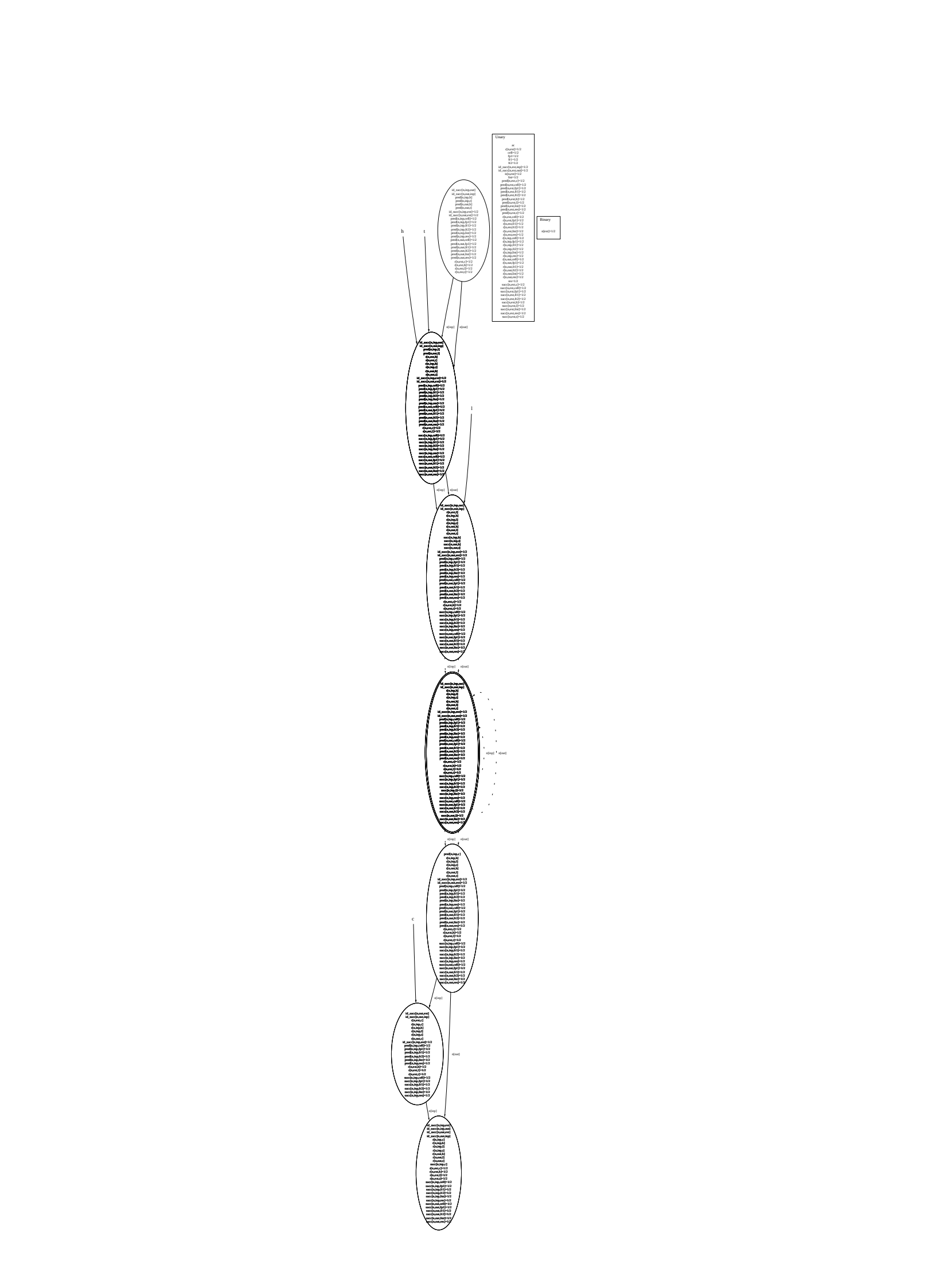

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,s]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
h
t
l
c
n[inp]
n[out]

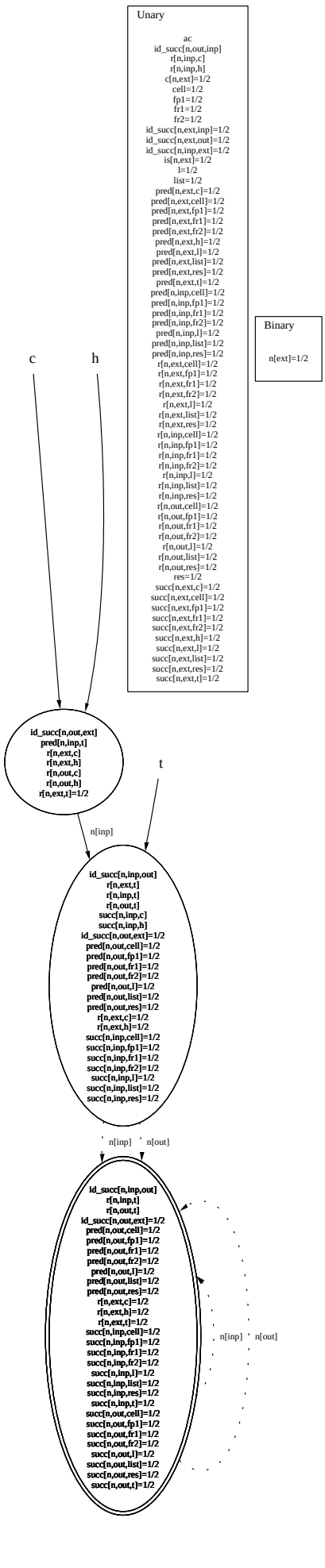

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,h]
pred[n,out,c]
pred[n,out,h]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

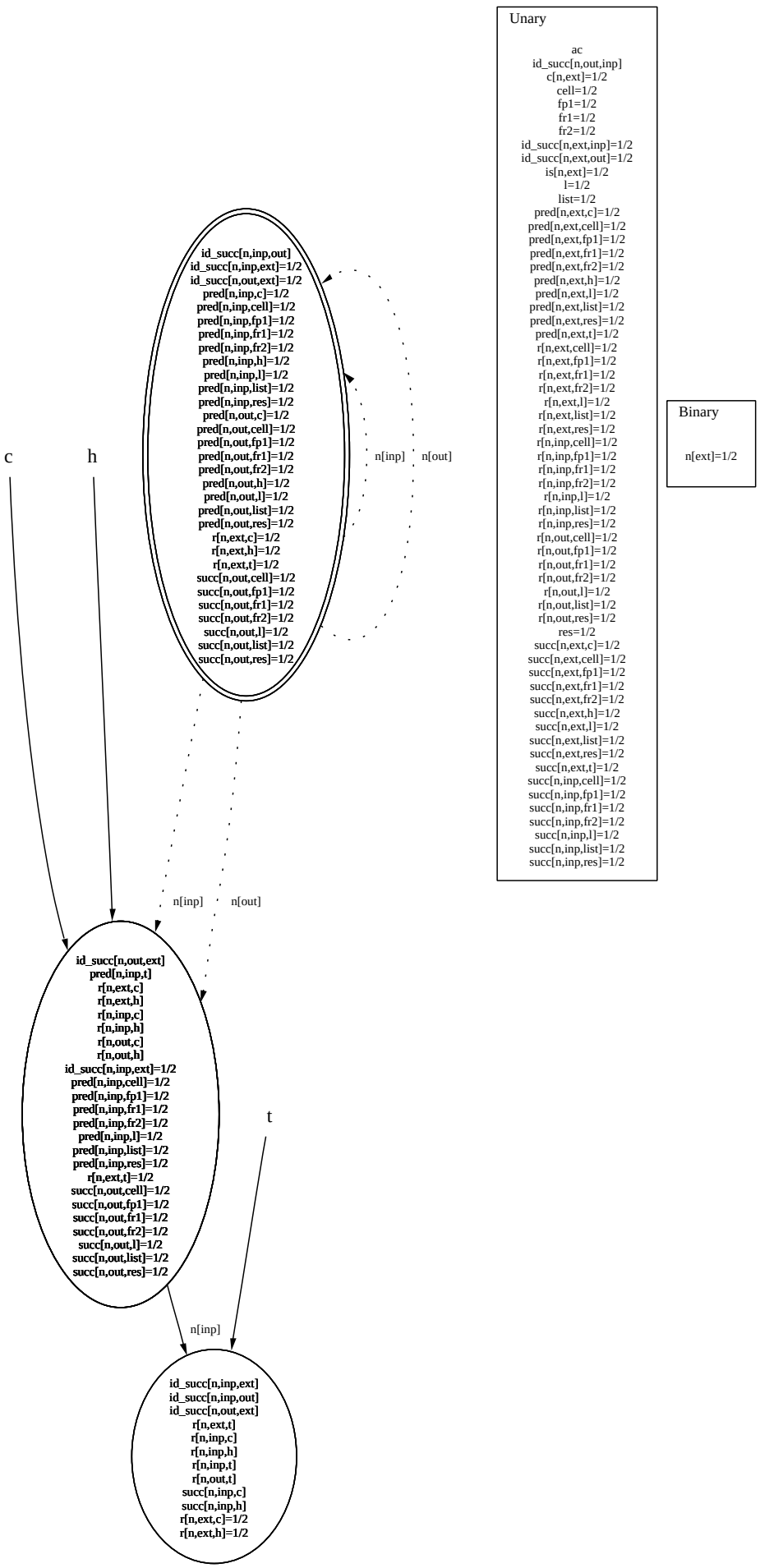

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,out,inp]
pred[n,inp,t]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,t]
pred[n,out,t]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

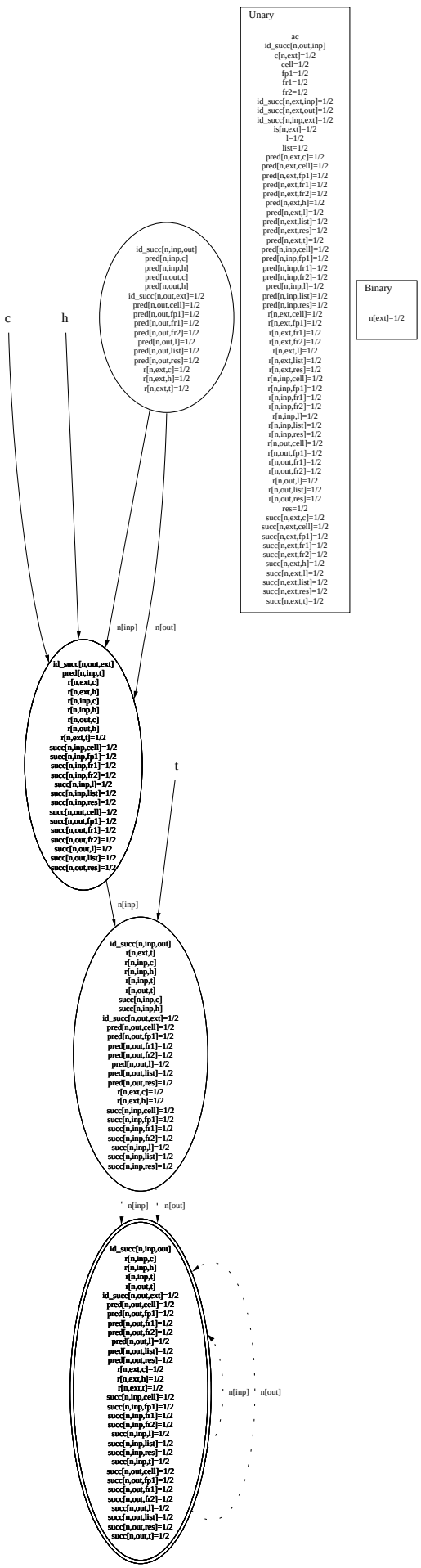

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,c]
r[n,out,h]
r[n,out,c]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,c]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

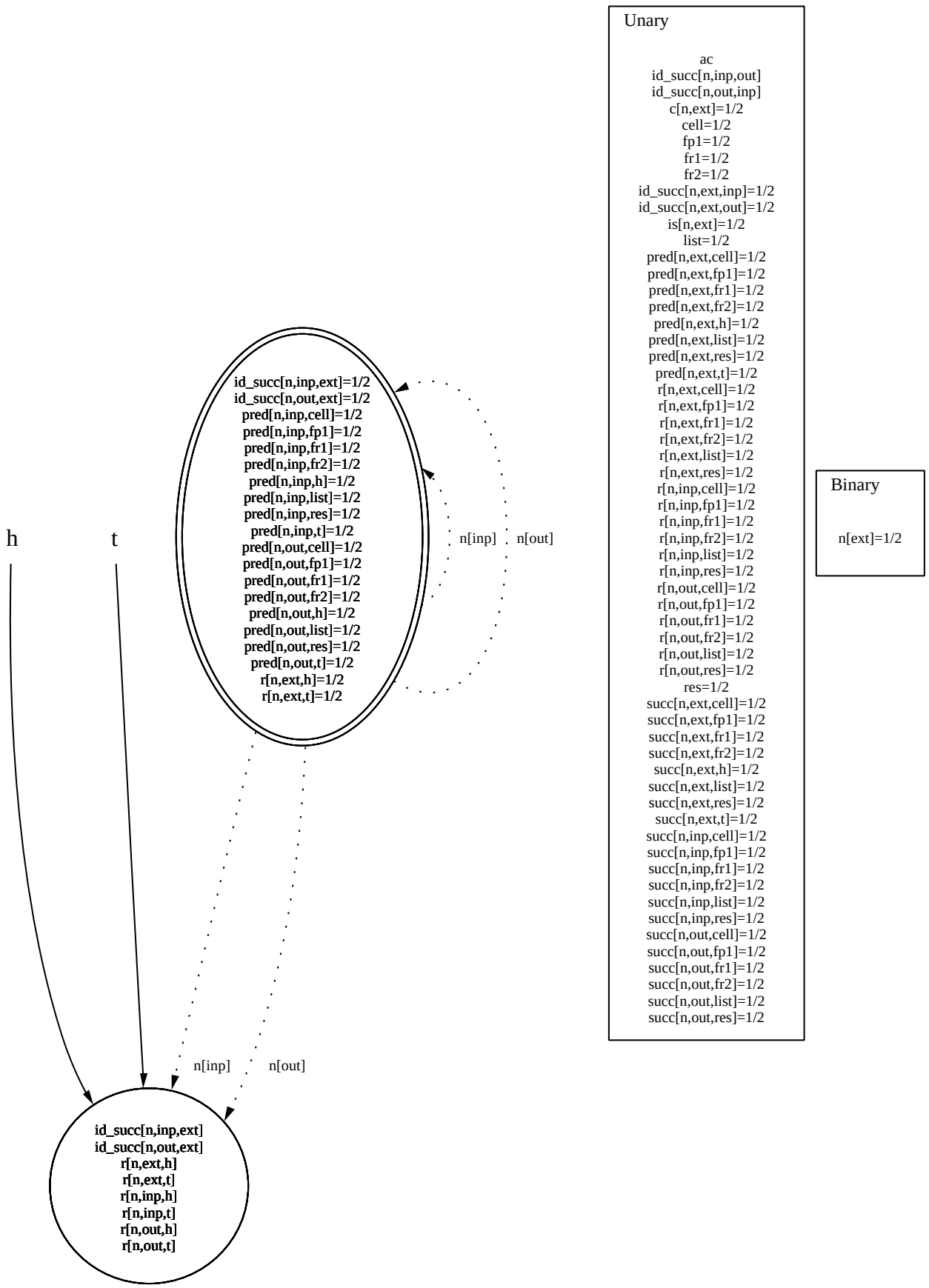

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,ls]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,ls]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
n[inp]
n[out]

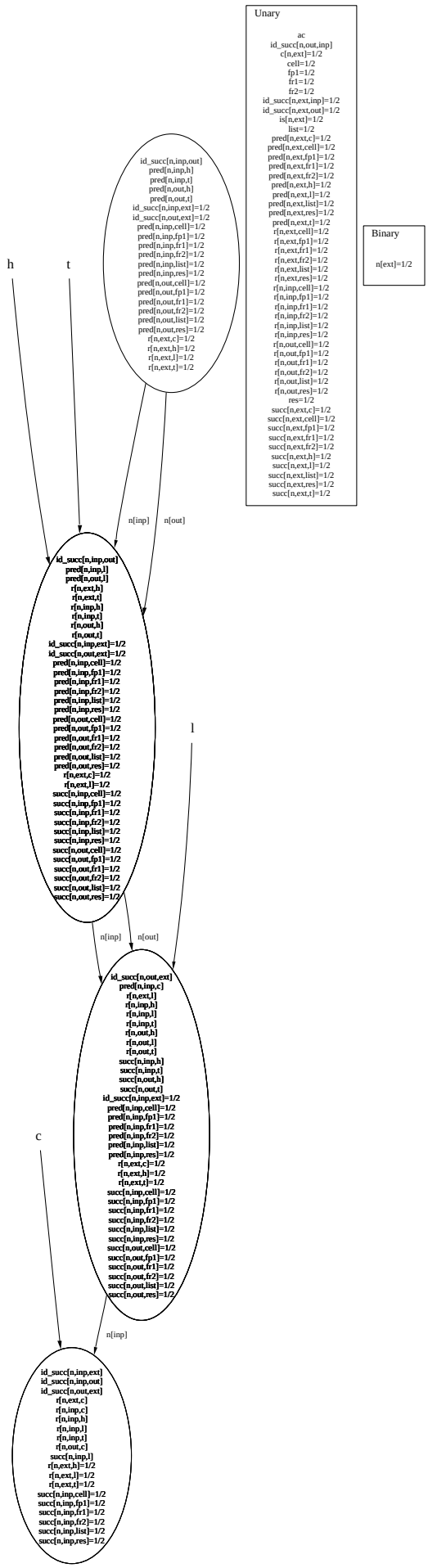

Unary
Binary
h
t
l
c
s[sup]
s[sout]

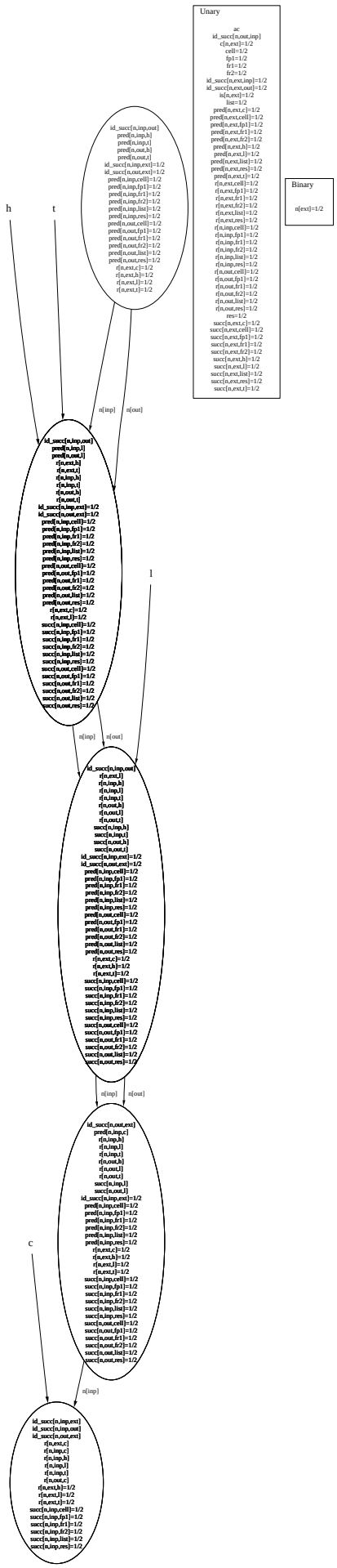

Unary
ac
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
i=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
c
h
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,out,c]
r[n,out,h]
r[n,ext,t]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

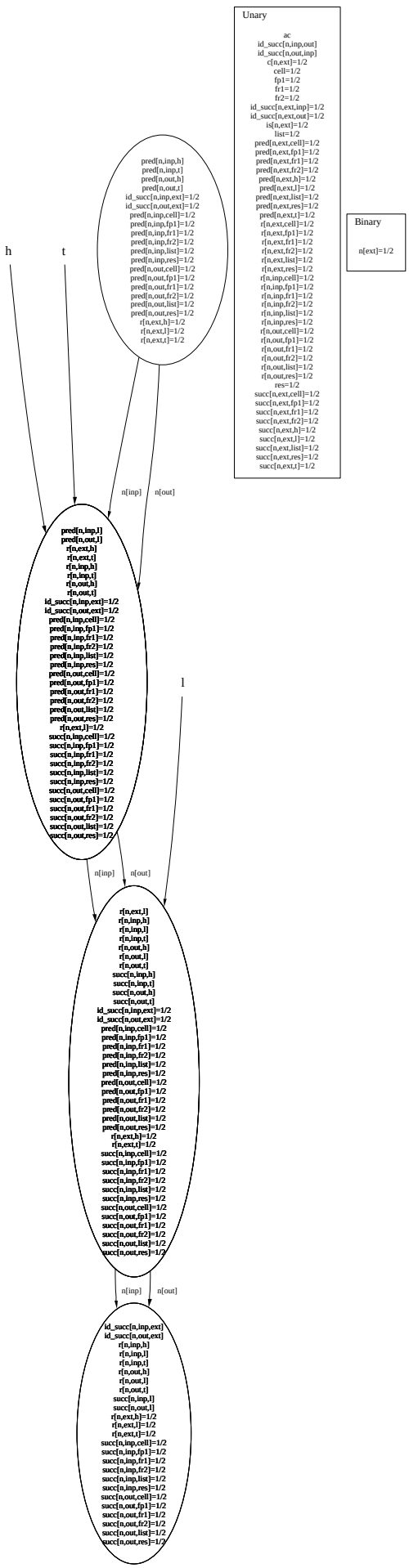

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2

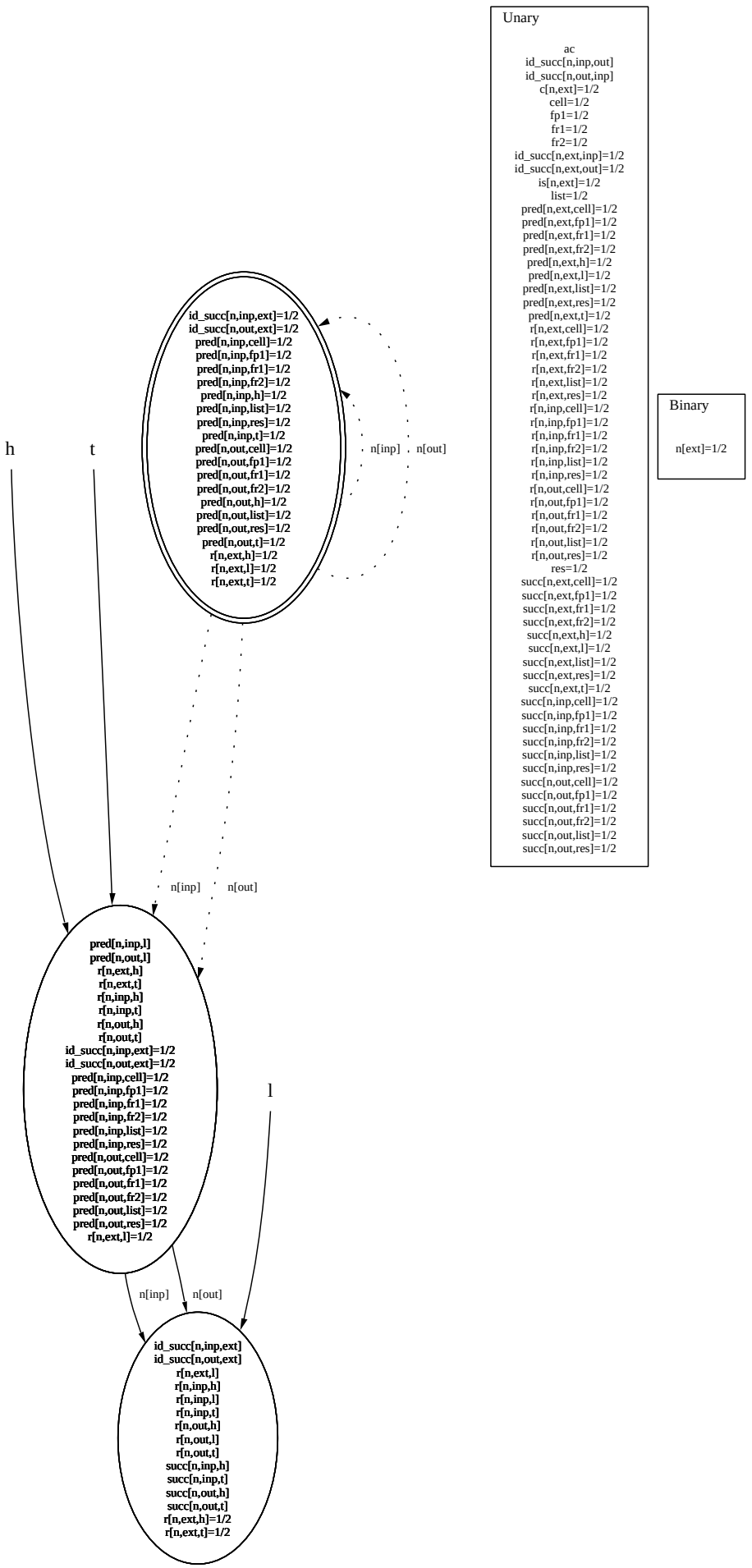

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,c]
pred[n,inp,h]
pred[n,out,c]
pred[n,out,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
c
h
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
t
n[inp]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,t]
id_succ[n,out,ext]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

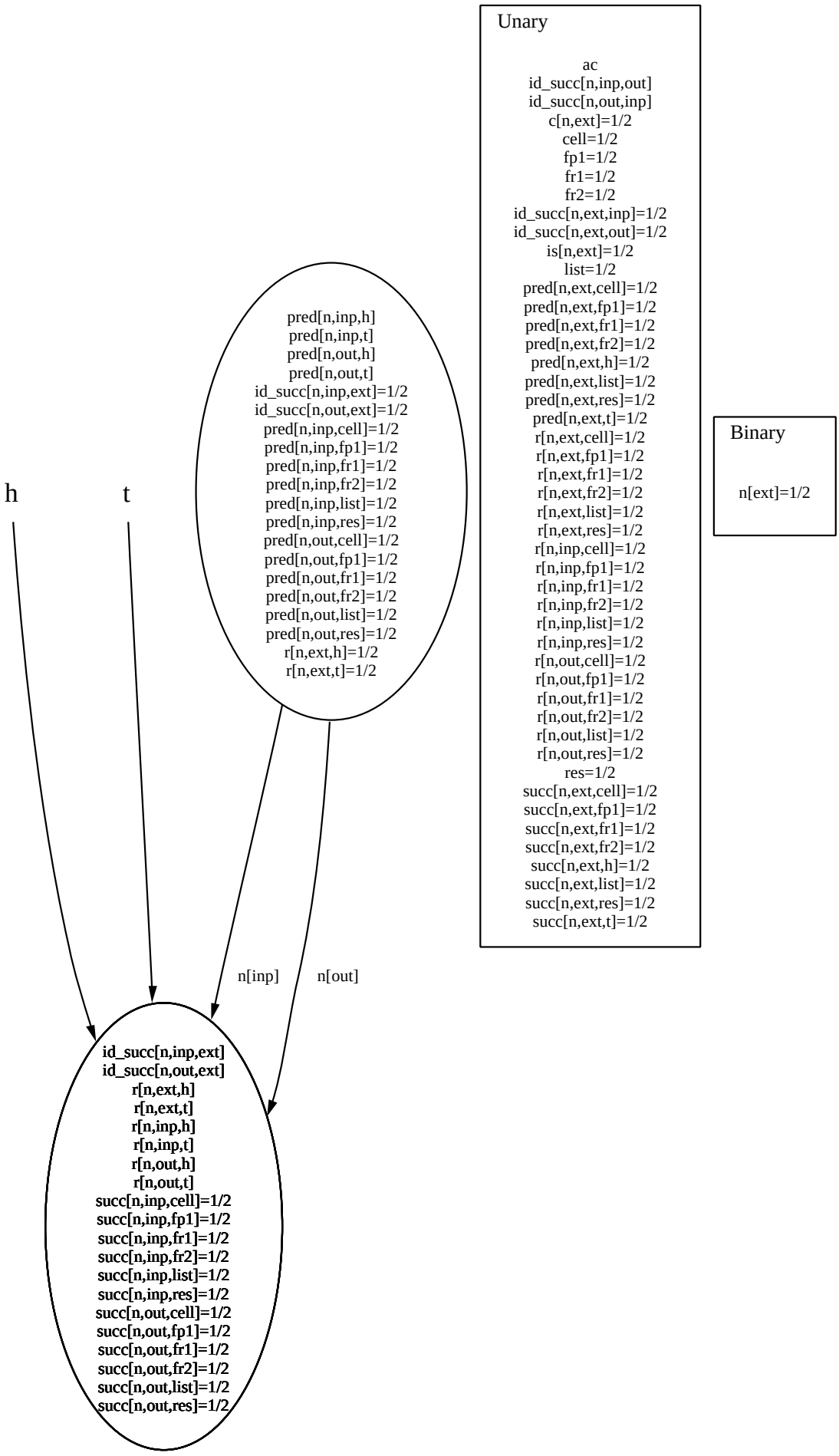

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]

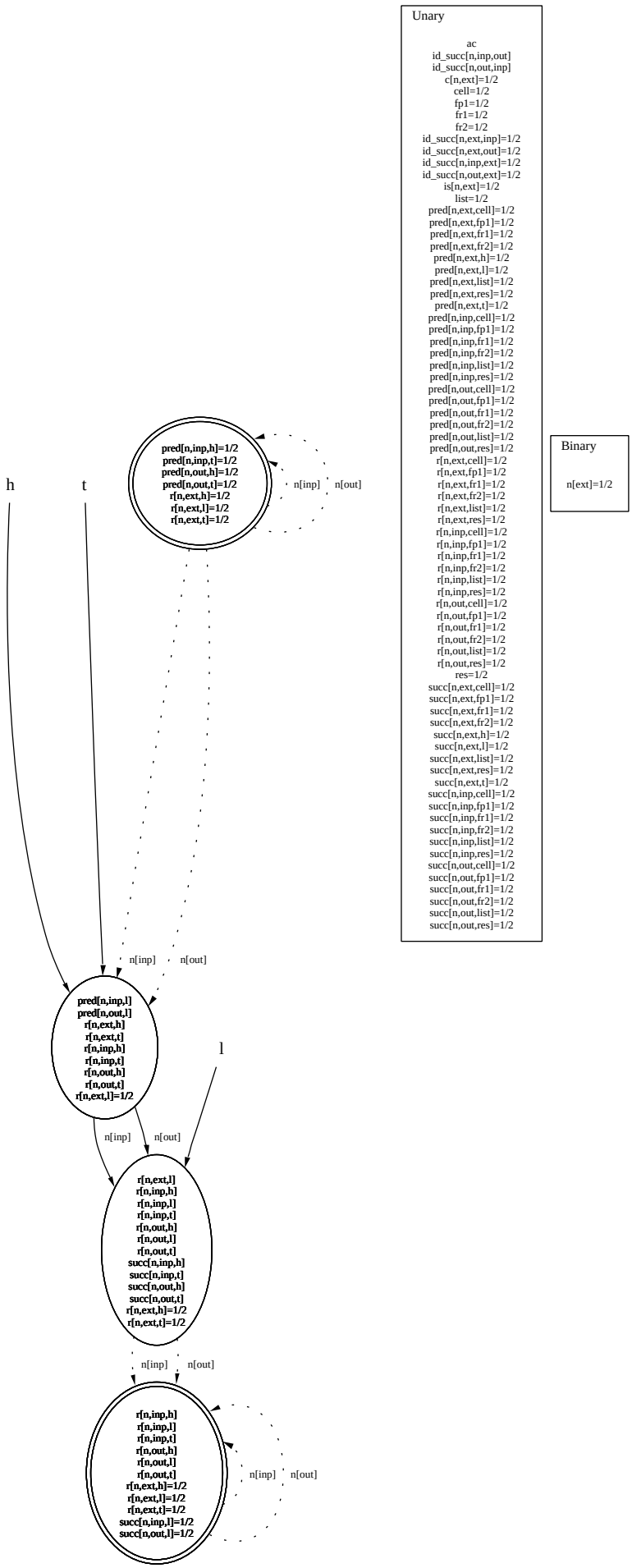

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

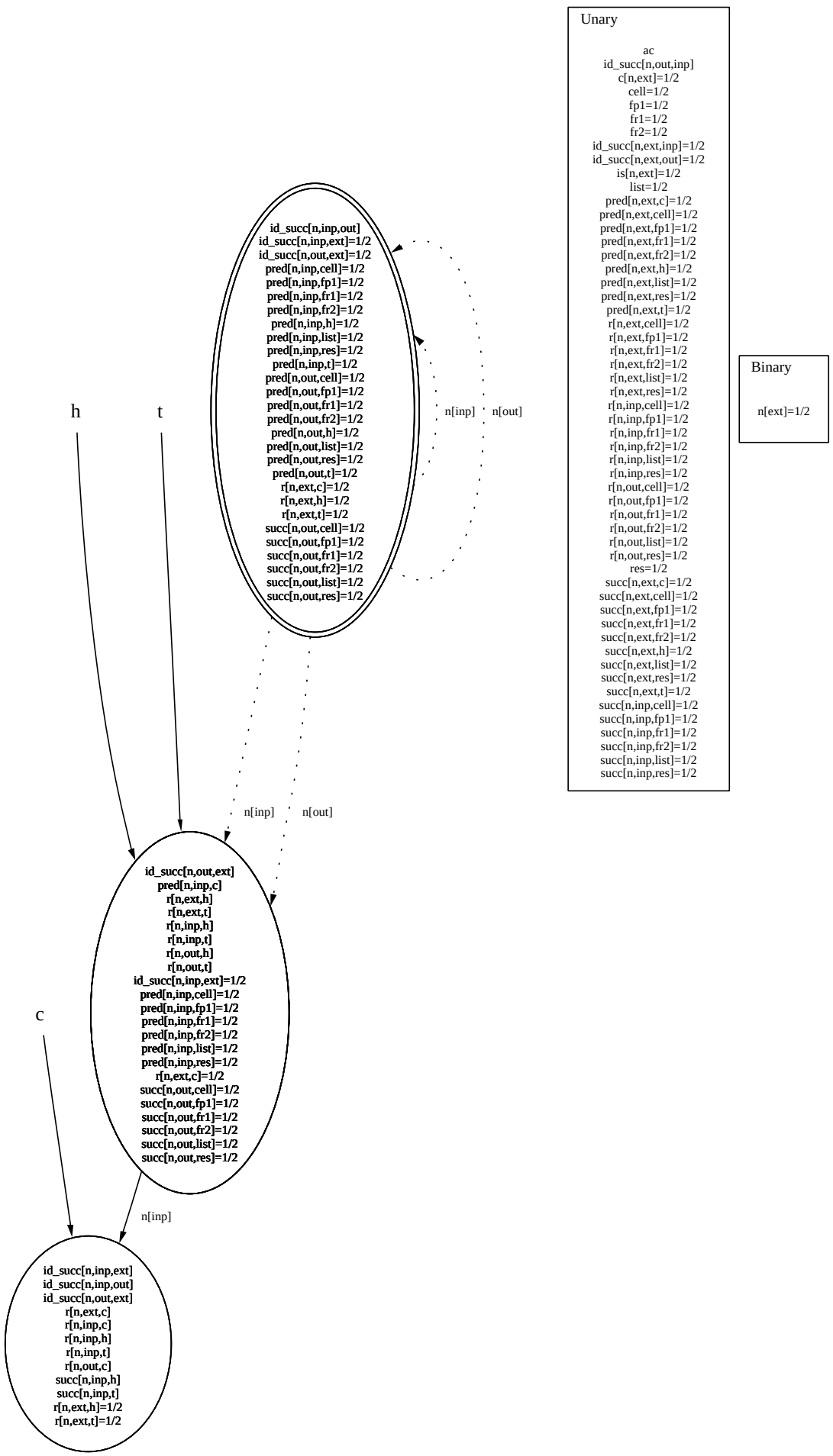

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
pred[n,inp,h]
pred[n,inp,l]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
l
c
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

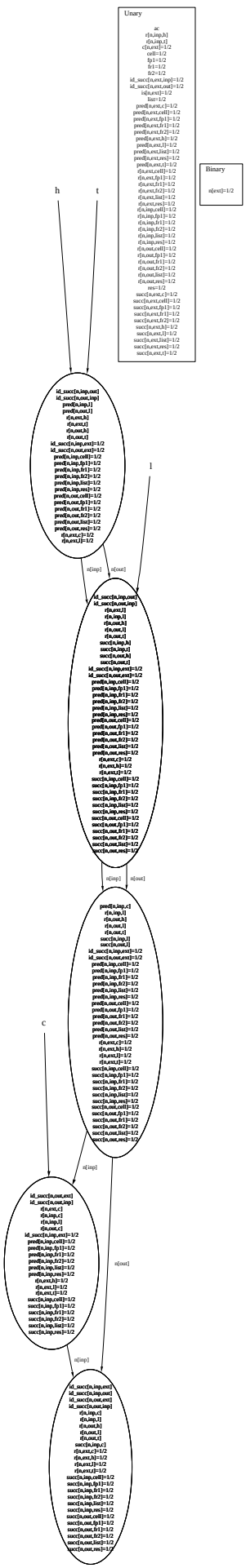

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

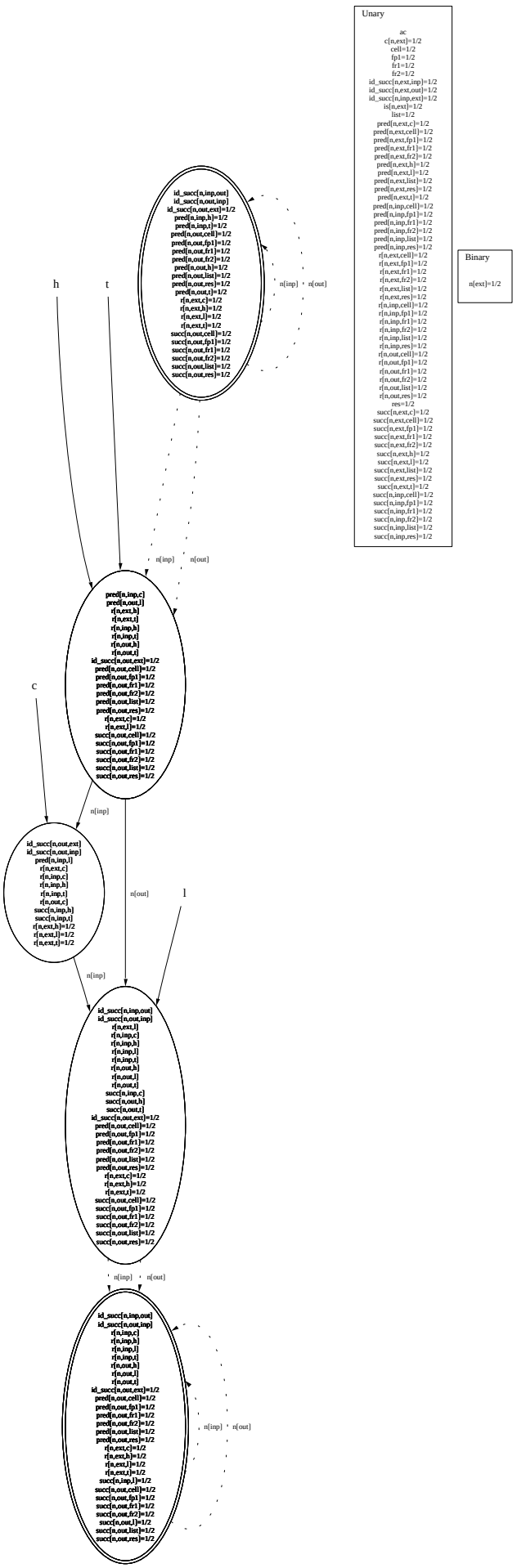

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
n[inp]
n[out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,l]=1/2
l
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2

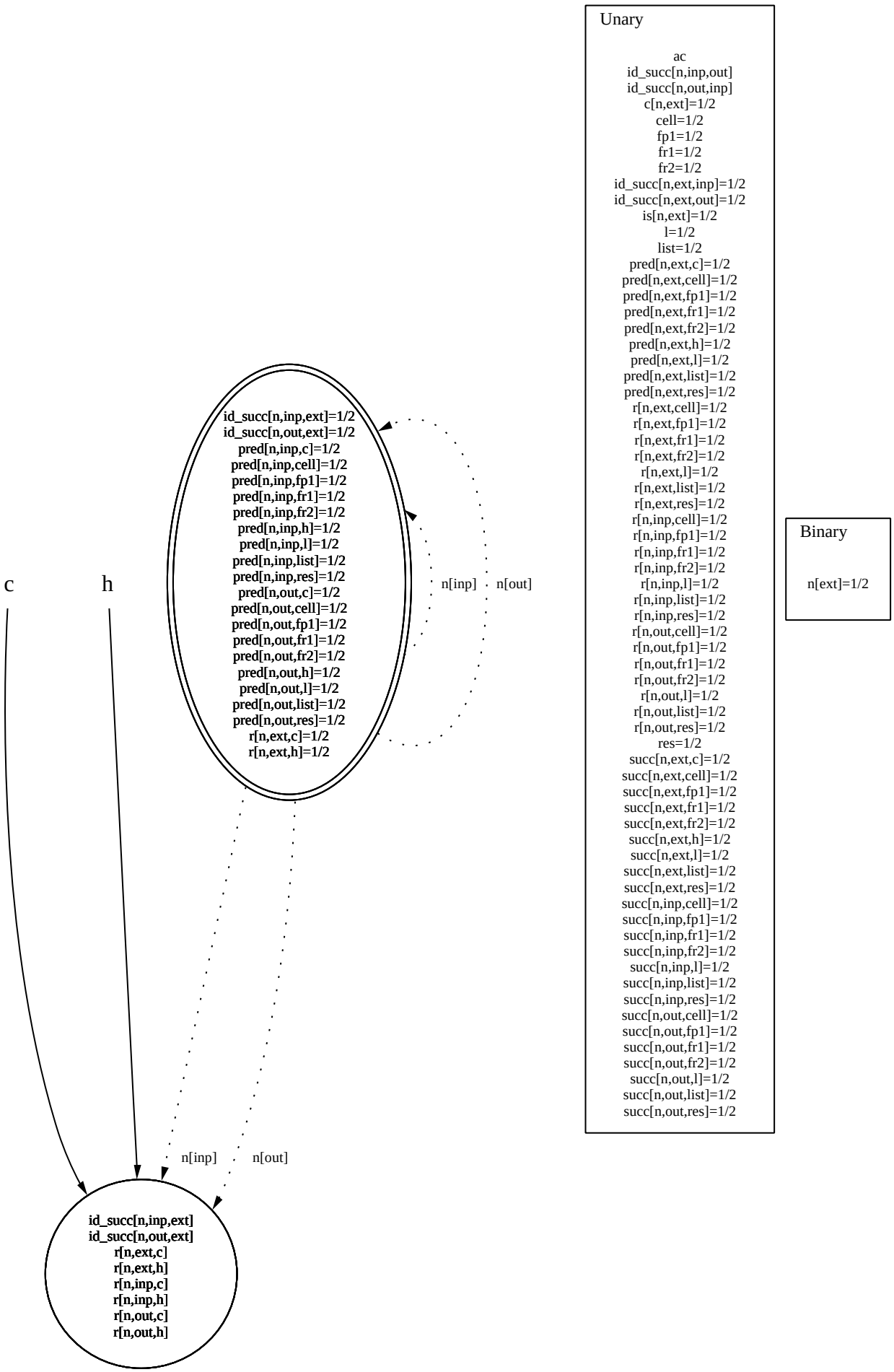

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

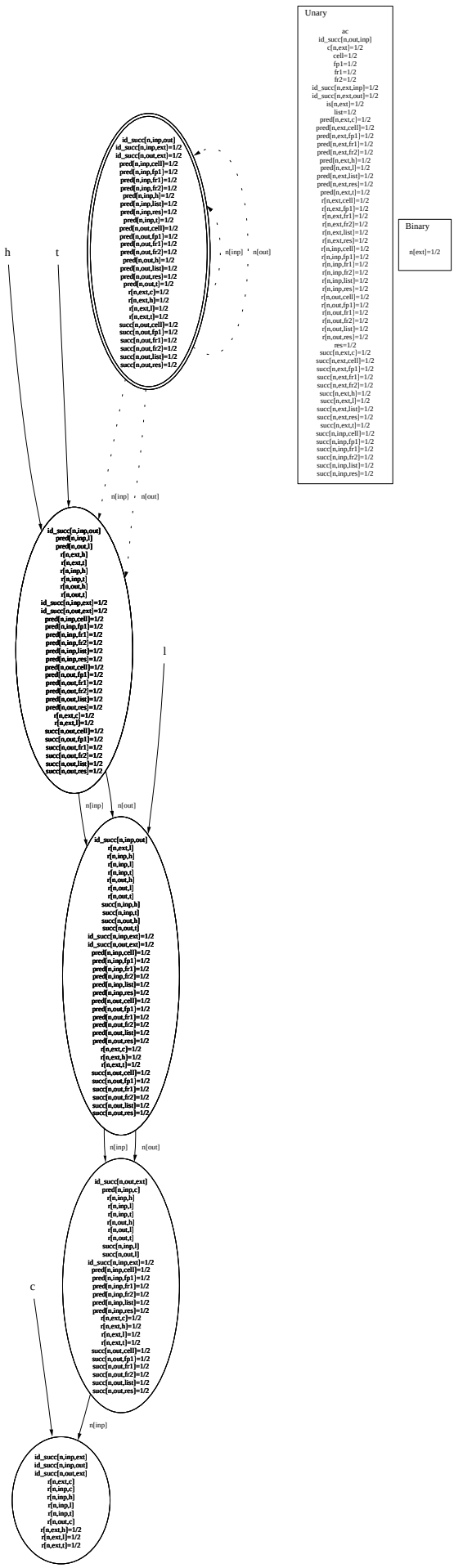

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
pred[n,inp,h]=1/2
pred[n,inp,t]=1/2
pred[n,out,h]=1/2
pred[n,out,t]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
h
t
l
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,l]=1/2
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,l]=1/2
succ[n,out,l]=1/2

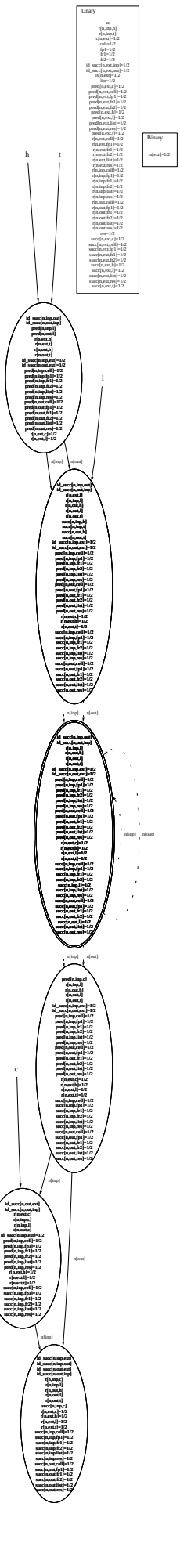

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
c
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,t]=1/2

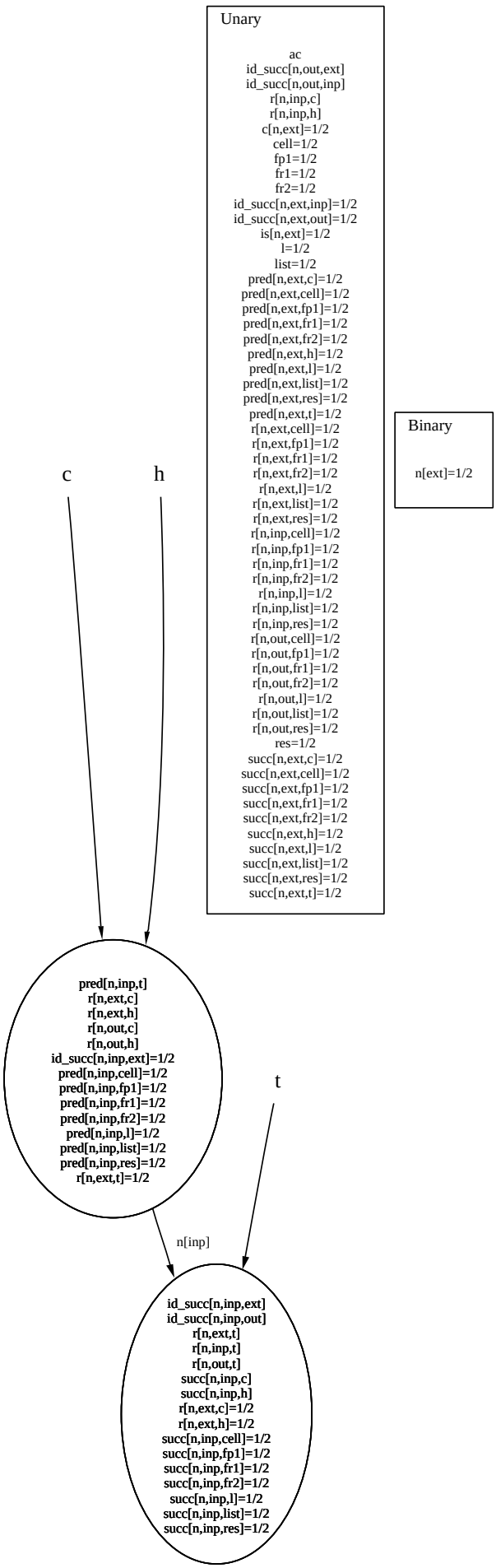

Unary
ac
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
pred[n,inp,c]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
succ[n,ext,c]=1/2
succ[n,inp,c]=1/2

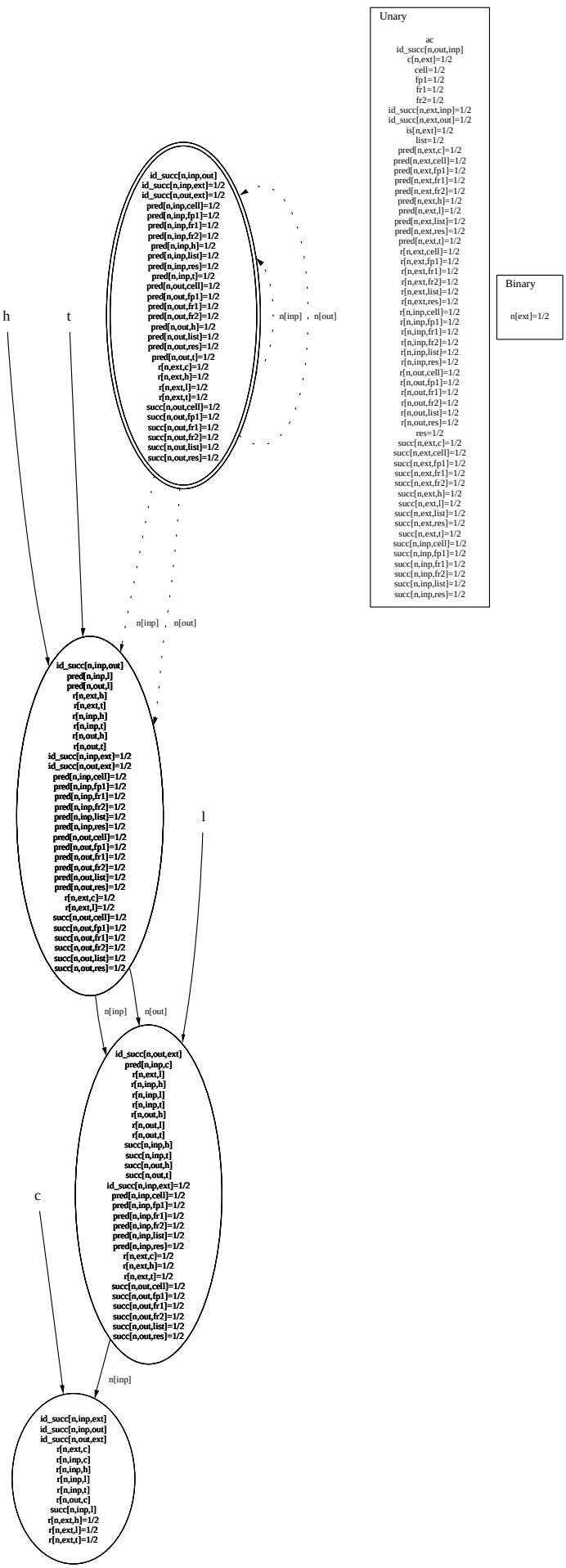

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
id_succ[n,out,ext]=1/2
pred[n,inp,h]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
c
l
id_succ[n,out,ext]
id_succ[n,out,inp]
pred[n,inp,l]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,t]
r[n,out,c]
succ[n,inp,h]
succ[n,inp,t]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,l]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,h]
succ[n,out,t]
pred[n,inp,c]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

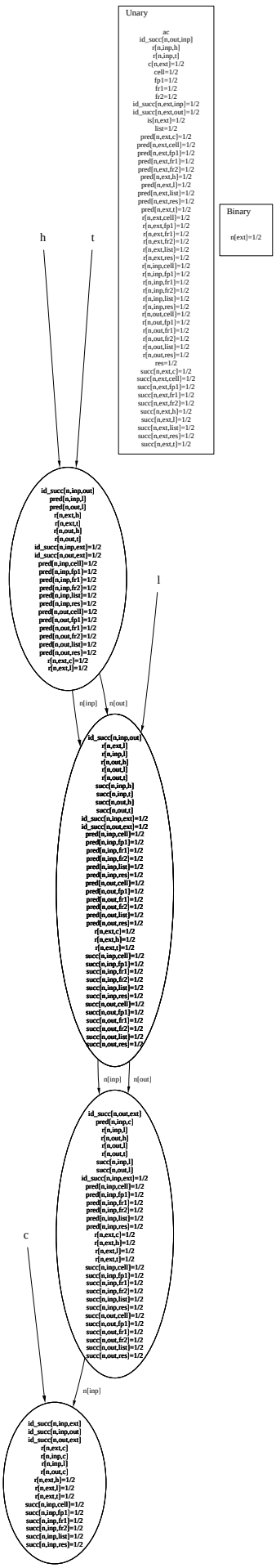

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
n[inp]
n[out]
c
h
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
r[n,ext,c]
r[n,ext,h]
r[n,inp,c]
r[n,inp,h]
r[n,out,c]
r[n,out,h]

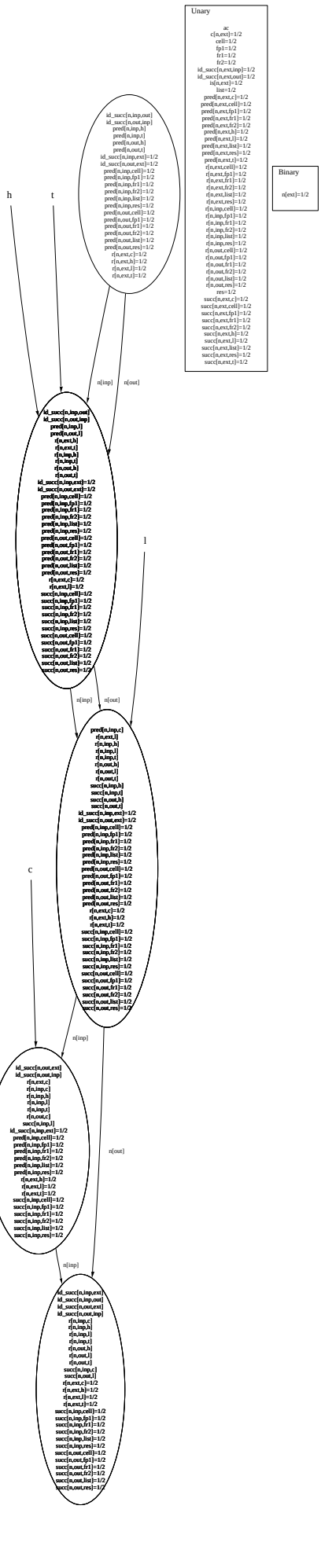

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
h
t
l
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2


Unary
Binary
h
t
l
c
s[inp]
s[out]

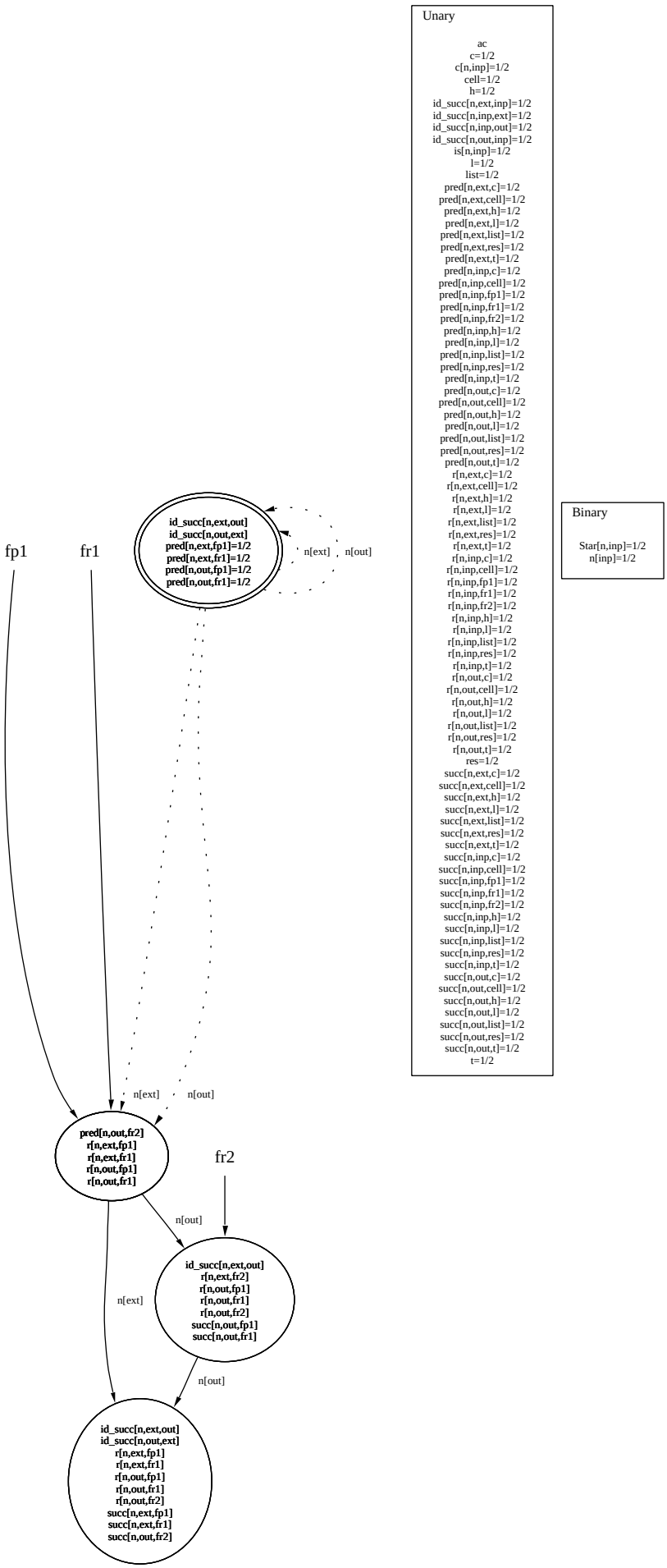

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
c
h
t
pred[n,inp,t]
r[n,ext,c]
r[n,ext,h]
r[n,out,c]
r[n,out,h]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,t]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,t]
r[n,inp,t]
r[n,out,t]
succ[n,inp,c]
succ[n,inp,h]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

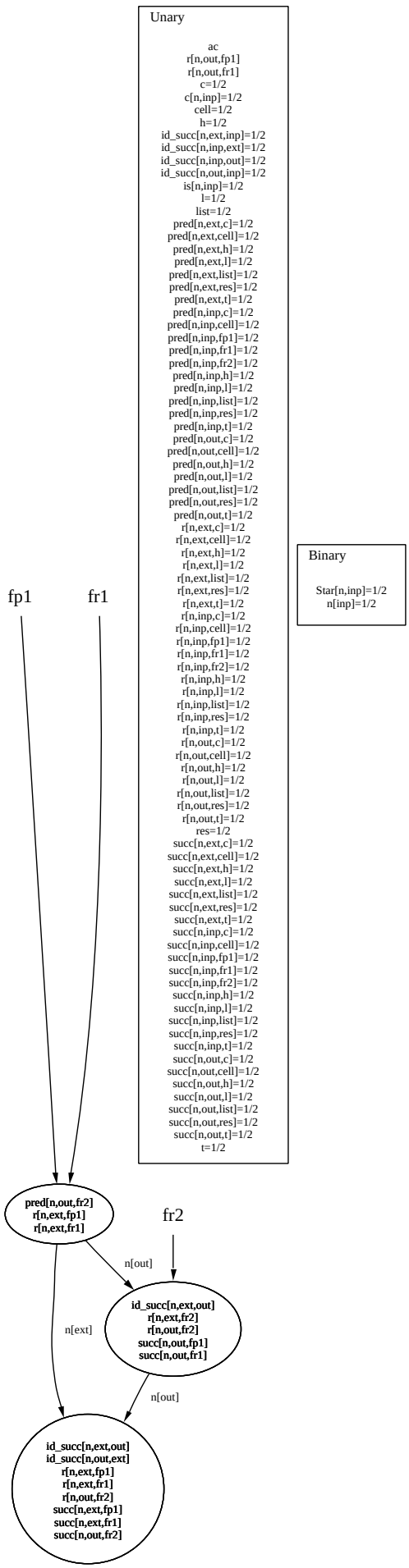

Unary
ac
id_succ[n,out,inp]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
h
t
n[inp]
n[out]
n[inp]
n[out]
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2

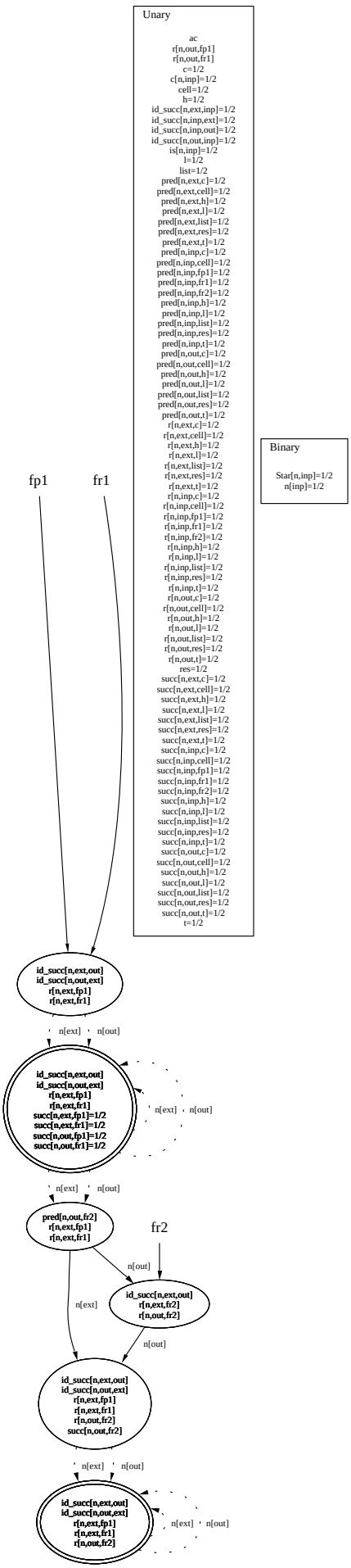

Unary
ac
id_succ[n,out,inp]
r[n,inp,h]
r[n,inp,t]
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
h
t
l
c
id_succ[n,inp,out]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,ext,l]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,c]
r[n,inp,l]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,l]
succ[n,out,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,c]
r[n,inp,c]
r[n,inp,l]
r[n,out,c]
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2

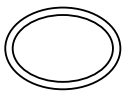

Unary
ac
c[n,ext]=1/2
cell=1/2
fp1=1/2
fr1=1/2
fr2=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,out,cell]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
Binary
n[ext]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
pred[n,inp,h]
pred[n,inp,t]
pred[n,out,h]
pred[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
h
t
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,inp]
pred[n,inp,l]
pred[n,out,l]
r[n,ext,h]
r[n,ext,t]
r[n,inp,h]
r[n,inp,t]
r[n,out,h]
r[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,l]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
l
n[inp]
n[out]
pred[n,inp,c]
r[n,ext,l]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,h]
succ[n,inp,t]
succ[n,out,h]
succ[n,out,t]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
c
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,c]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,c]
succ[n,inp,l]
id_succ[n,inp,ext]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,c]
r[n,inp,h]
r[n,inp,l]
r[n,inp,t]
r[n,out,h]
r[n,out,l]
r[n,out,t]
succ[n,inp,c]
succ[n,out,l]
r[n,ext,c]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2

Equation Node delete_summary_b


Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
fr2
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]


Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
fr2
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]


Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
fr2
n[out]
n[ext]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fr2]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
n[ext]
n[out]

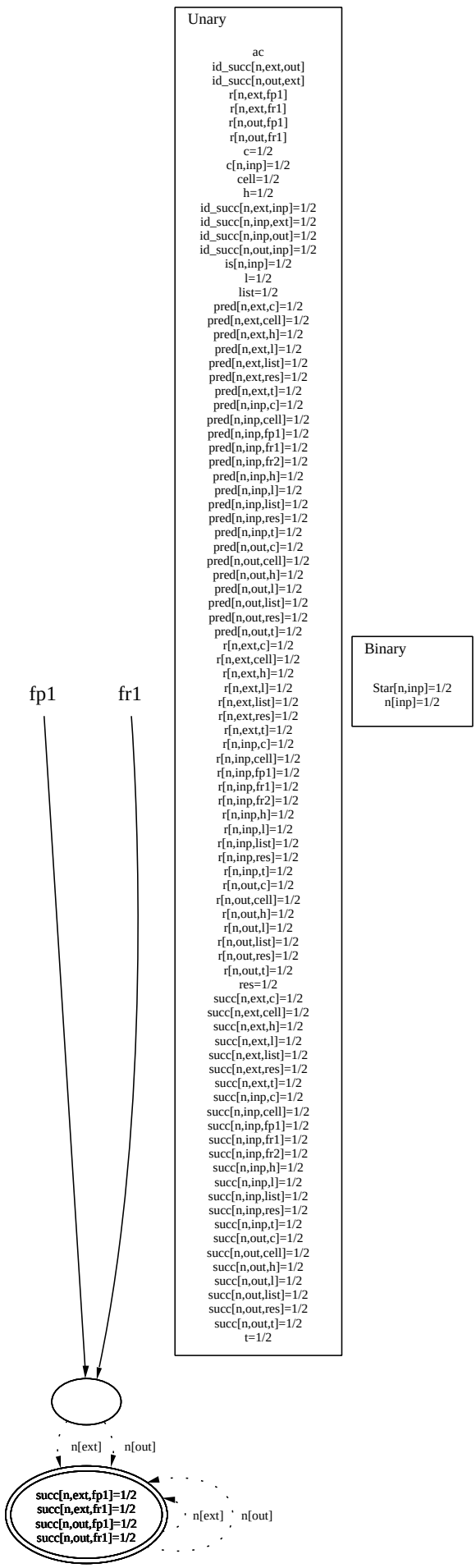


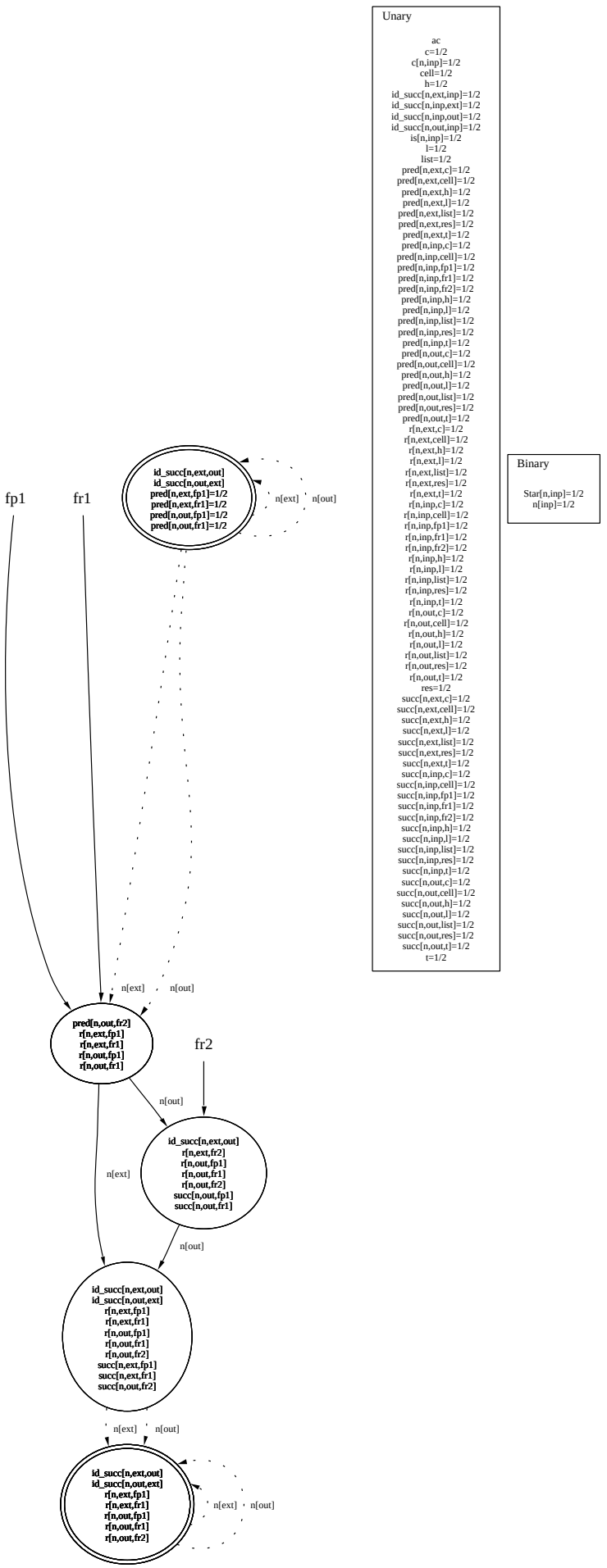
Unary

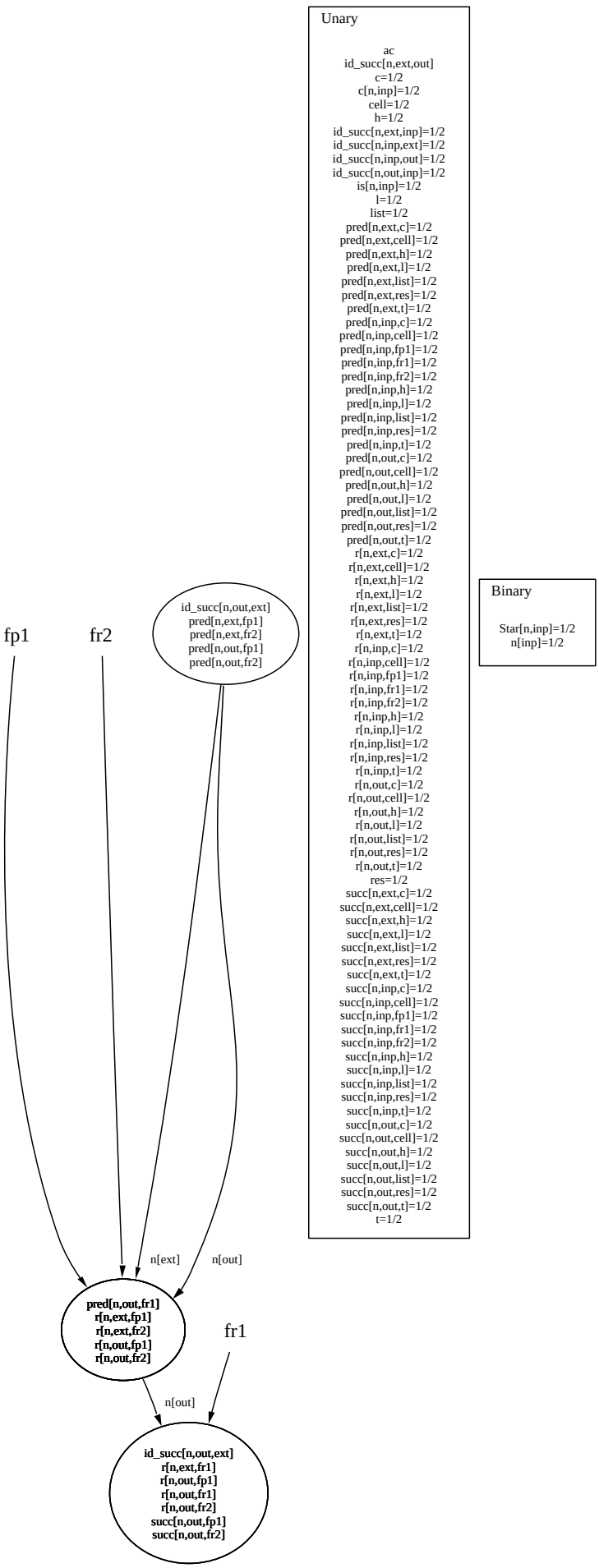
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
sm=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

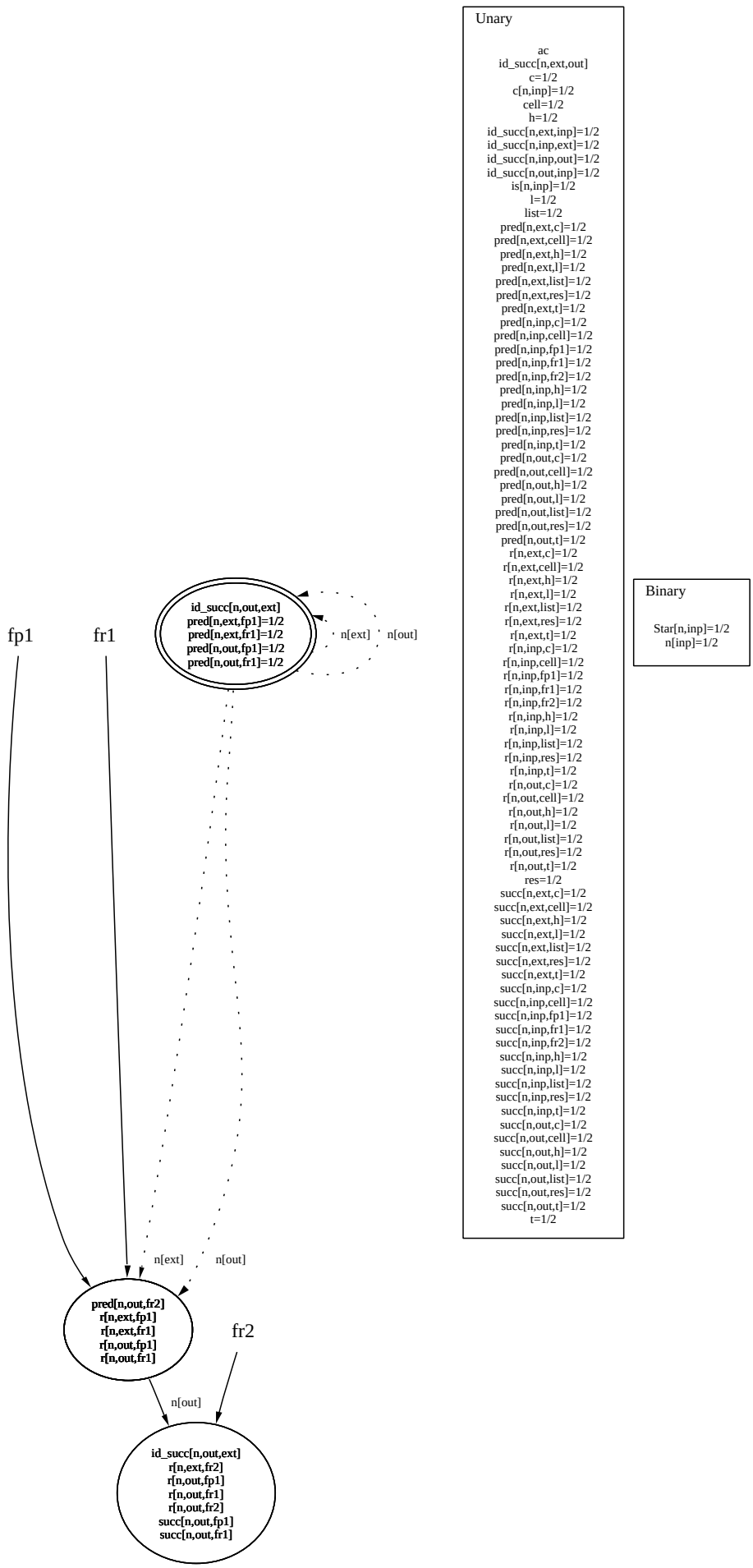
Binary

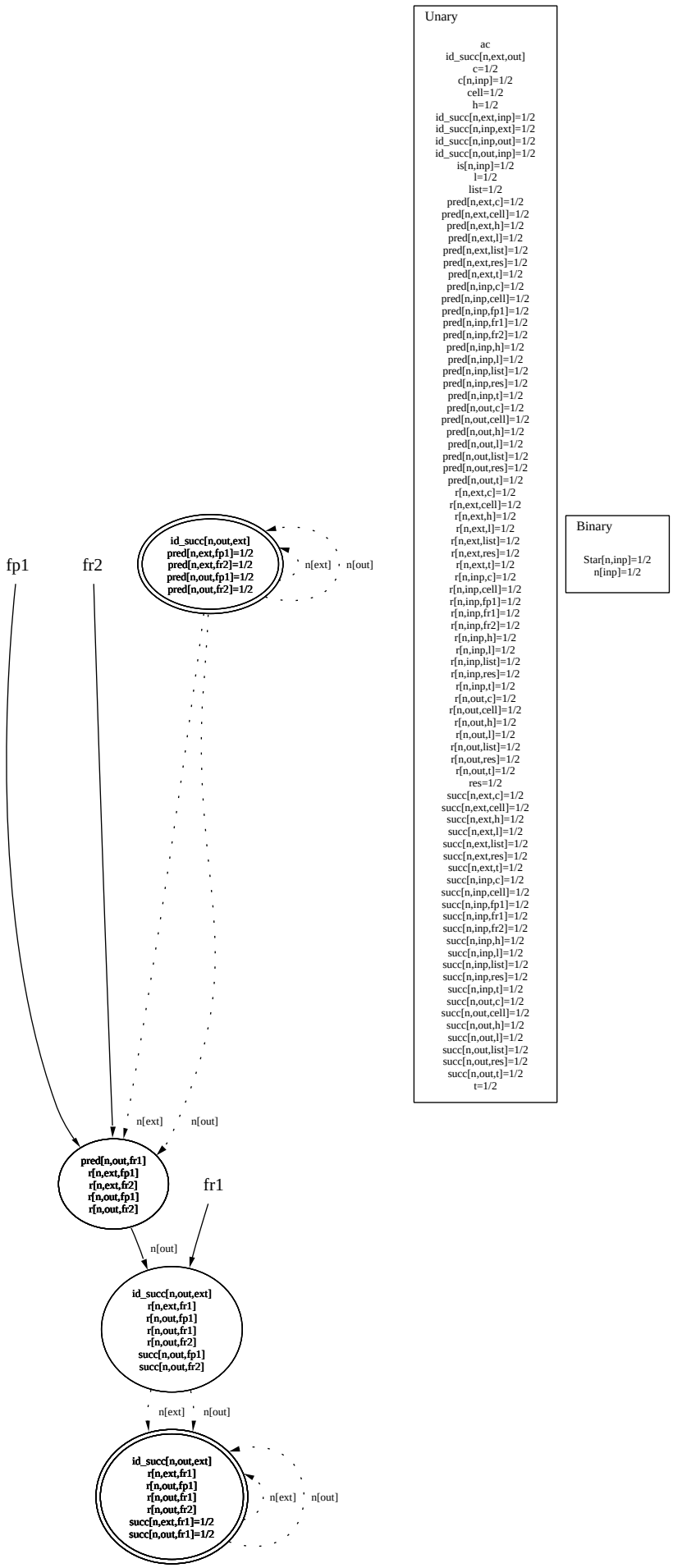
Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2

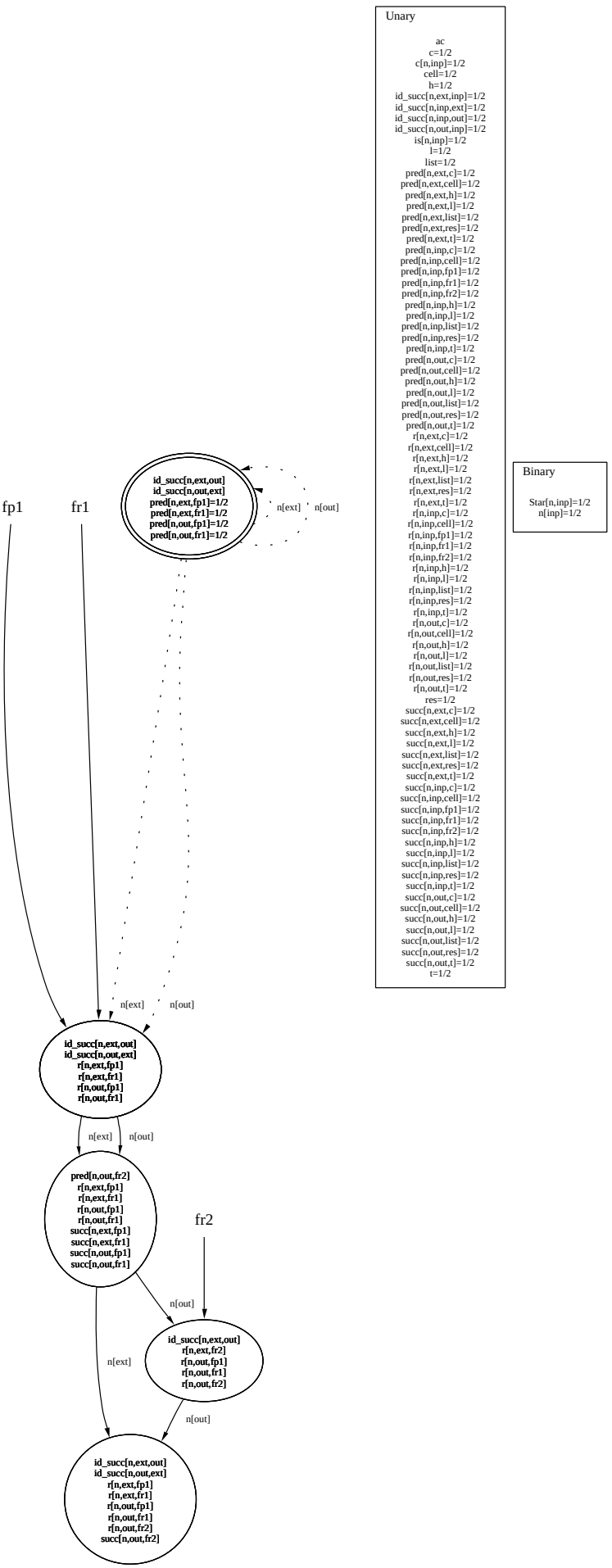

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
n[ext]
n[out]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]


Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
fr2
n[out]
n[ext]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
n[ext]
n[out]


Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
id_succ[n,out,ext]
pred[n,ext,fp1]
pred[n,ext,fr2]
pred[n,out,fp1]
pred[n,out,fr2]
n[ext]
n[out]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr2]
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]


Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
fr2
n[out]
id_succ[n,out,ext]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]


Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr2]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr2]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr2]
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,ext,fr1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]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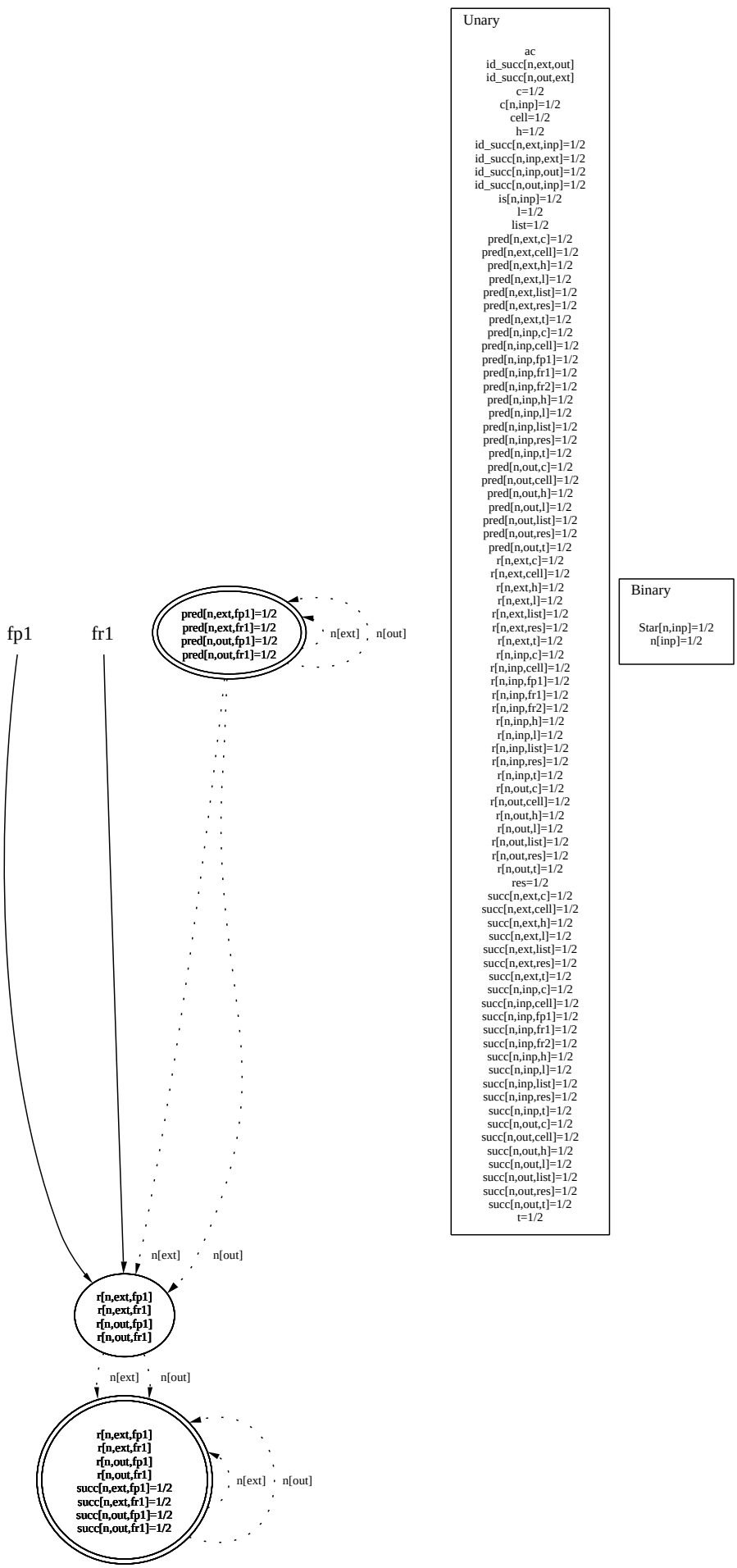
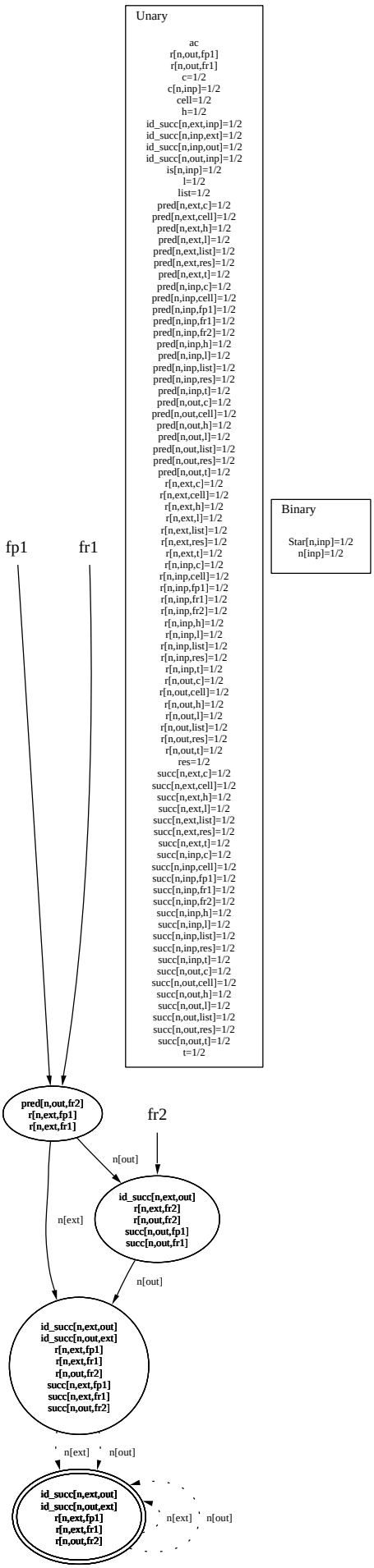
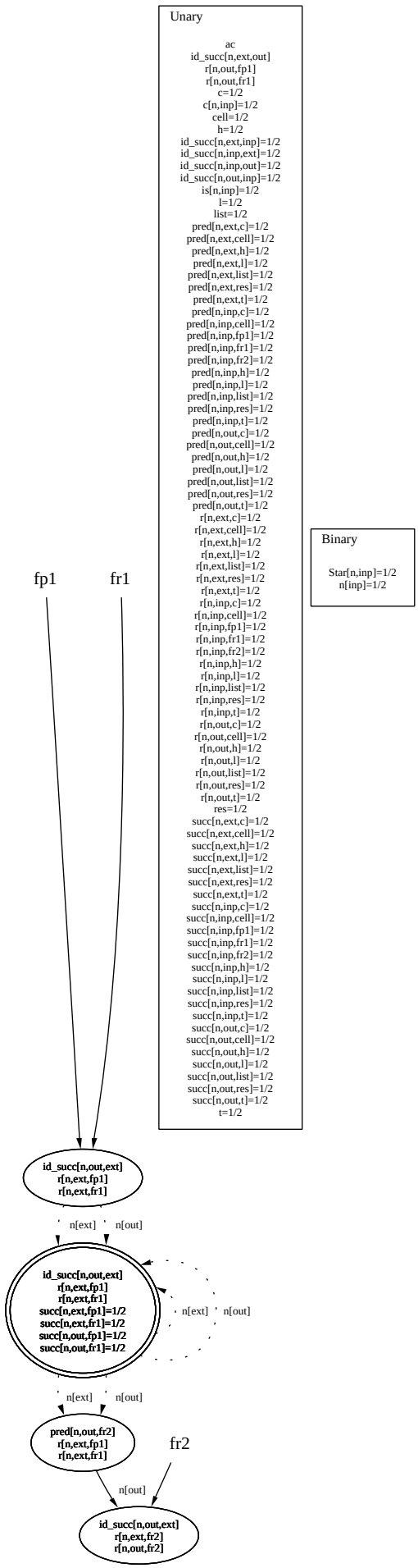
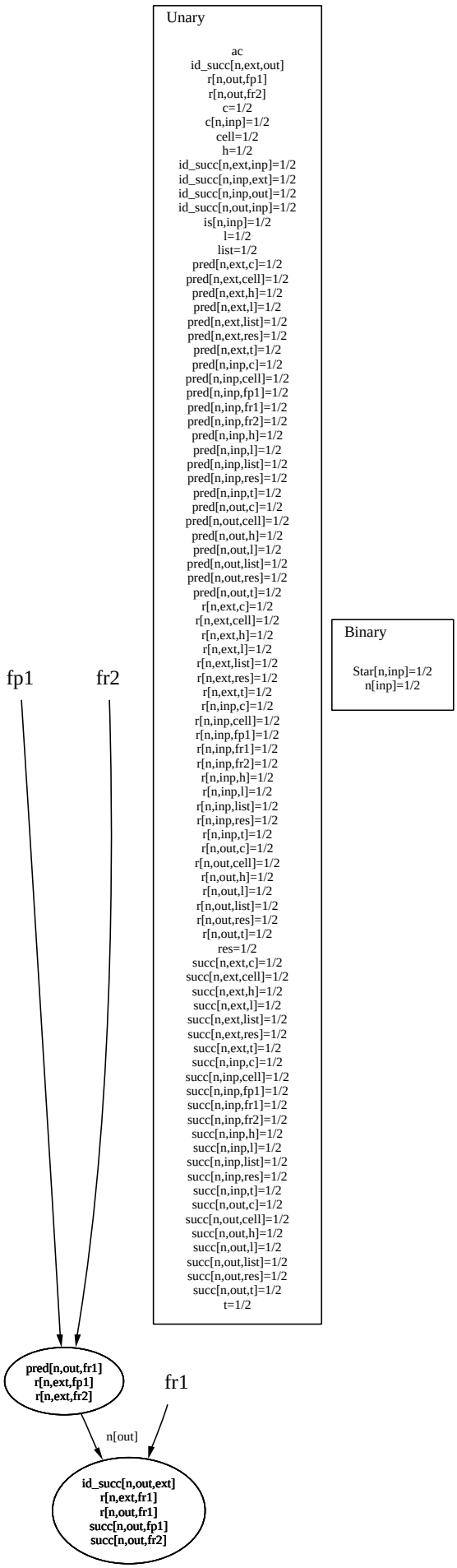
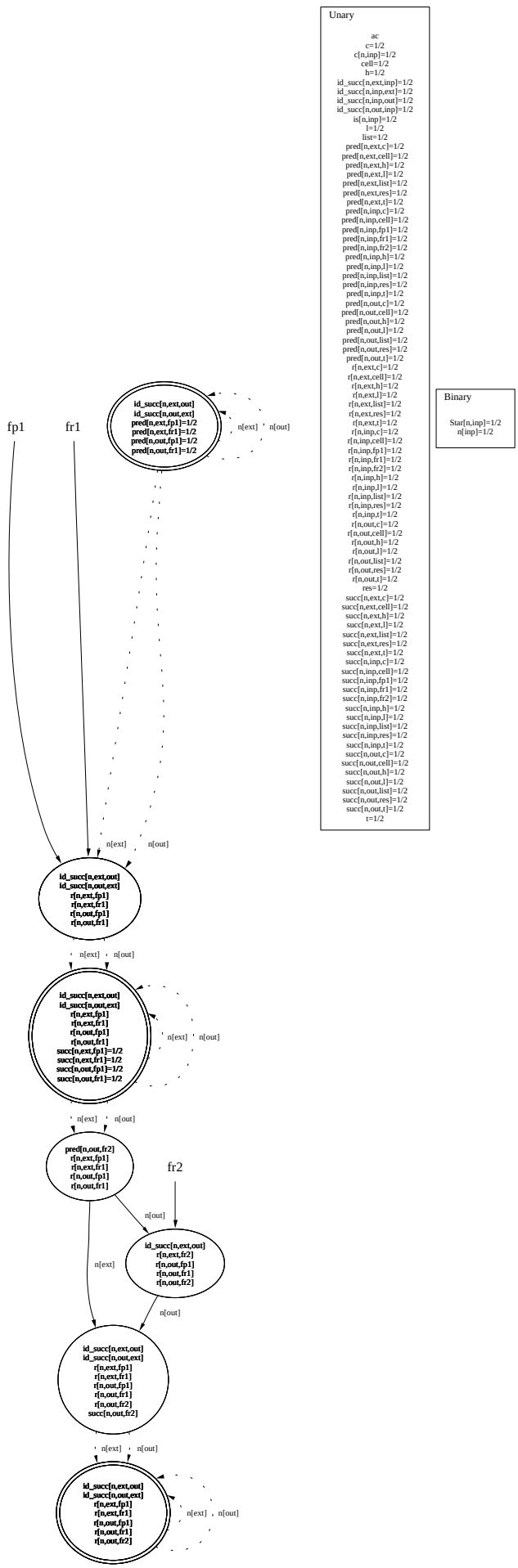
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
fr2
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]

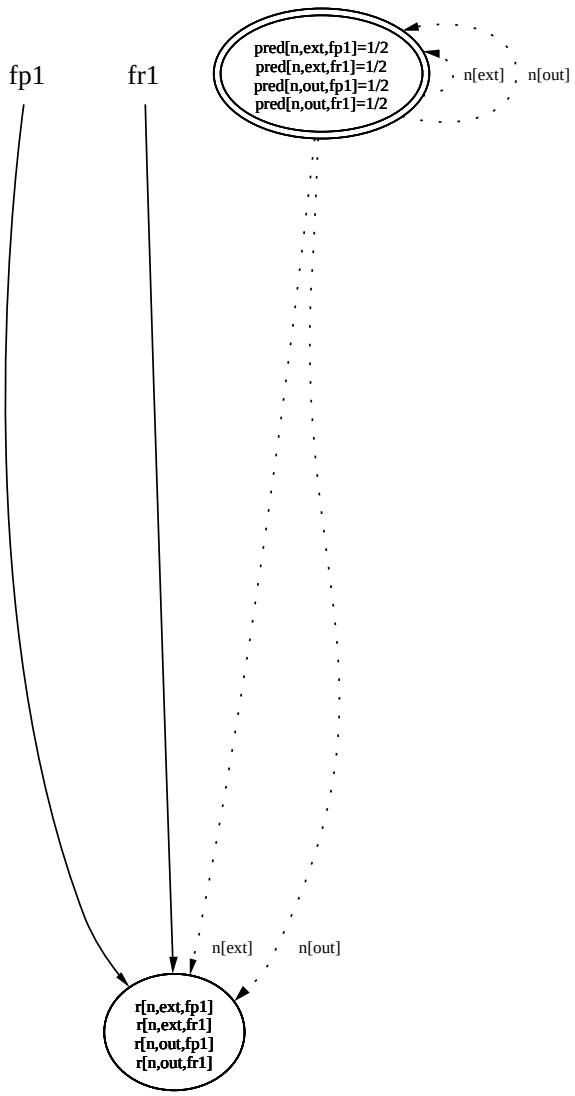

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
n[ext]
n[out]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]


Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
fr2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
n[ext]
n[out]


Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
fr2
n[out]
id_succ[n,out,ext]
r[n,ext,fr2]
r[n,out,fr2]


Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr2]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fr1]
succ[n,out,fp1]
succ[n,out,fr2]


Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
pred[n,out,fr2]
fr2
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]

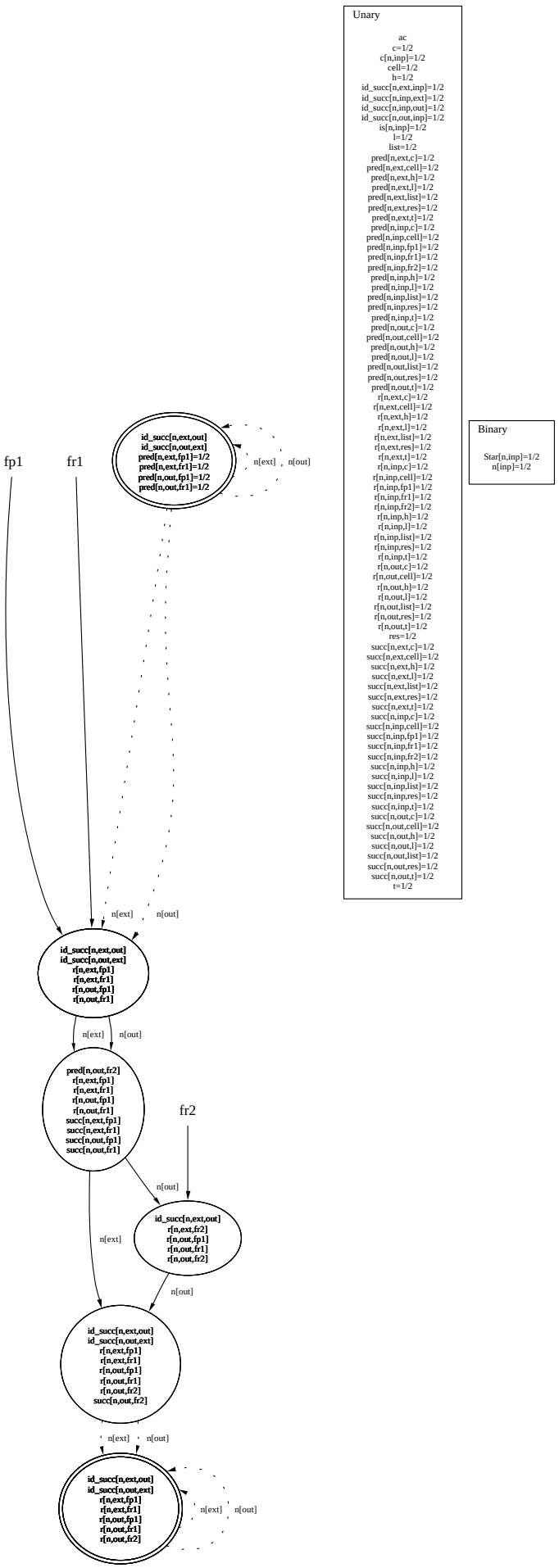


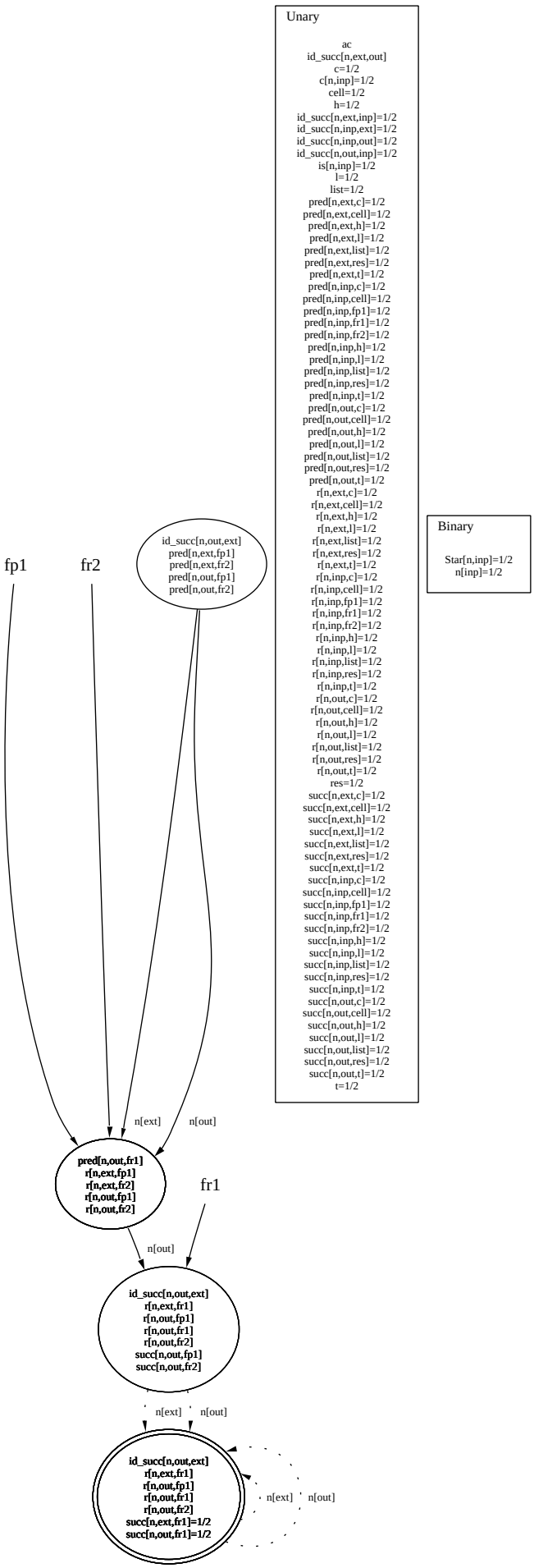
Unary

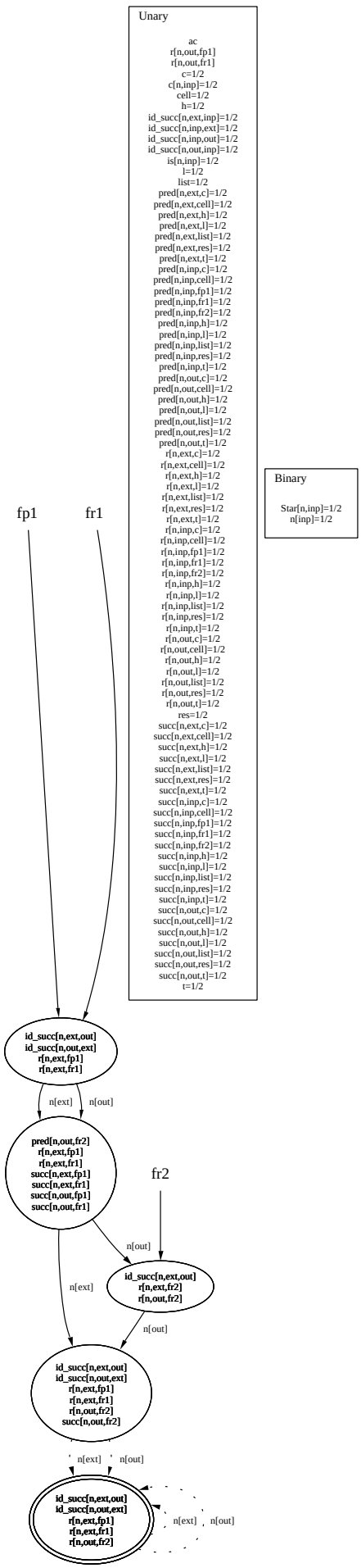
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

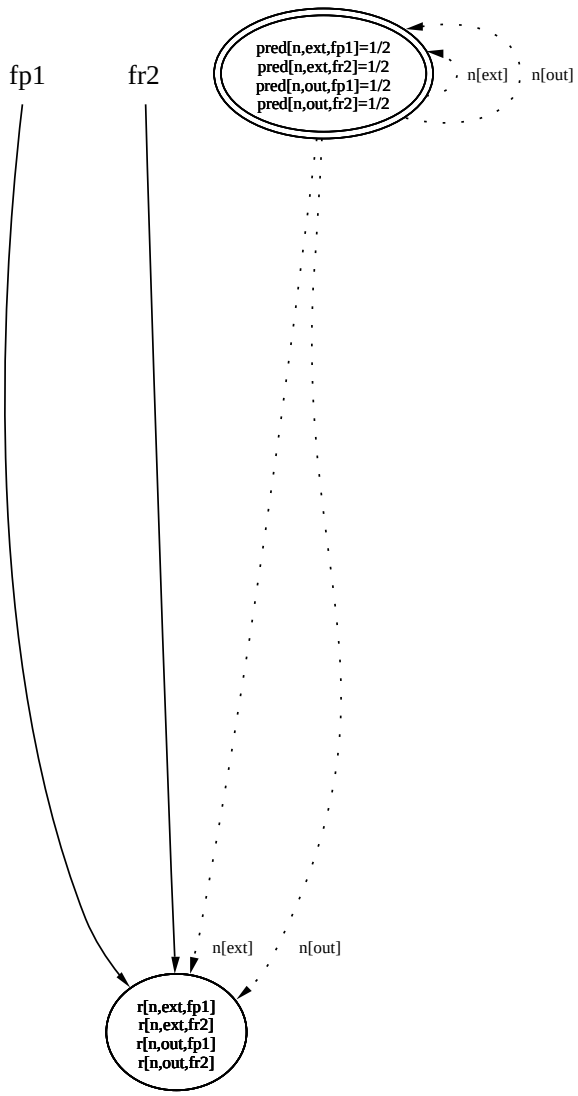
Binary

Star[n,inp]=1/2
n[inp]=1/2


Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
fr2
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]


Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
id_succ[n,out,ext]
pred[n,ext,fp1]
pred[n,ext,fr2]
pred[n,out,fp1]
pred[n,out,fr2]
n[ext]
n[out]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr2]
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,ext,fr1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]


Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
fr2
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
n[ext]
n[out]

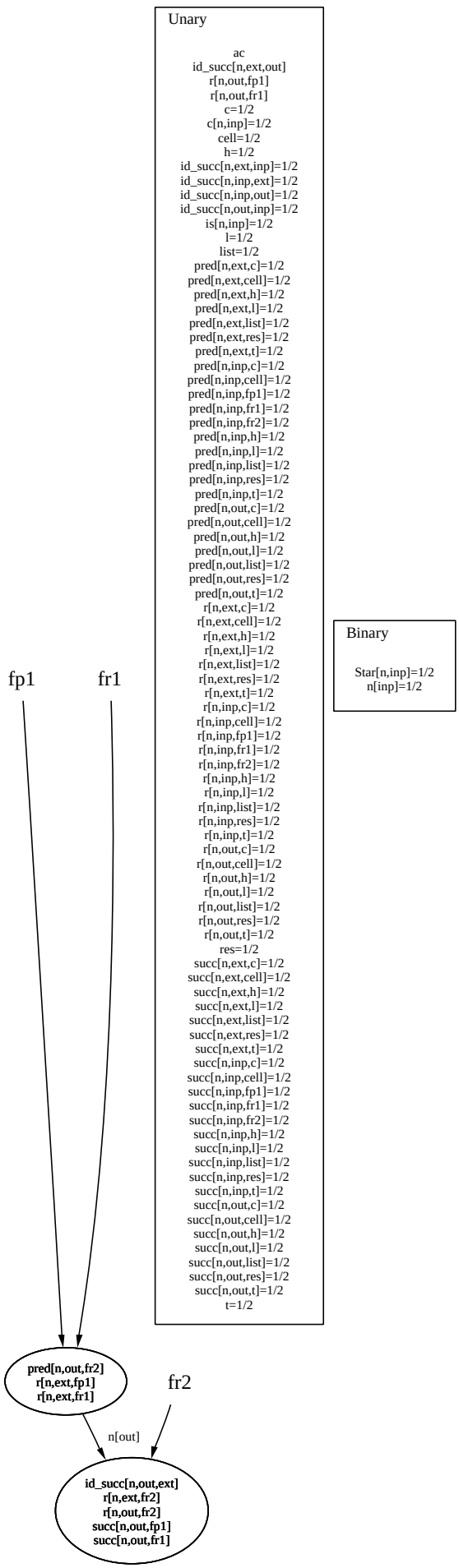


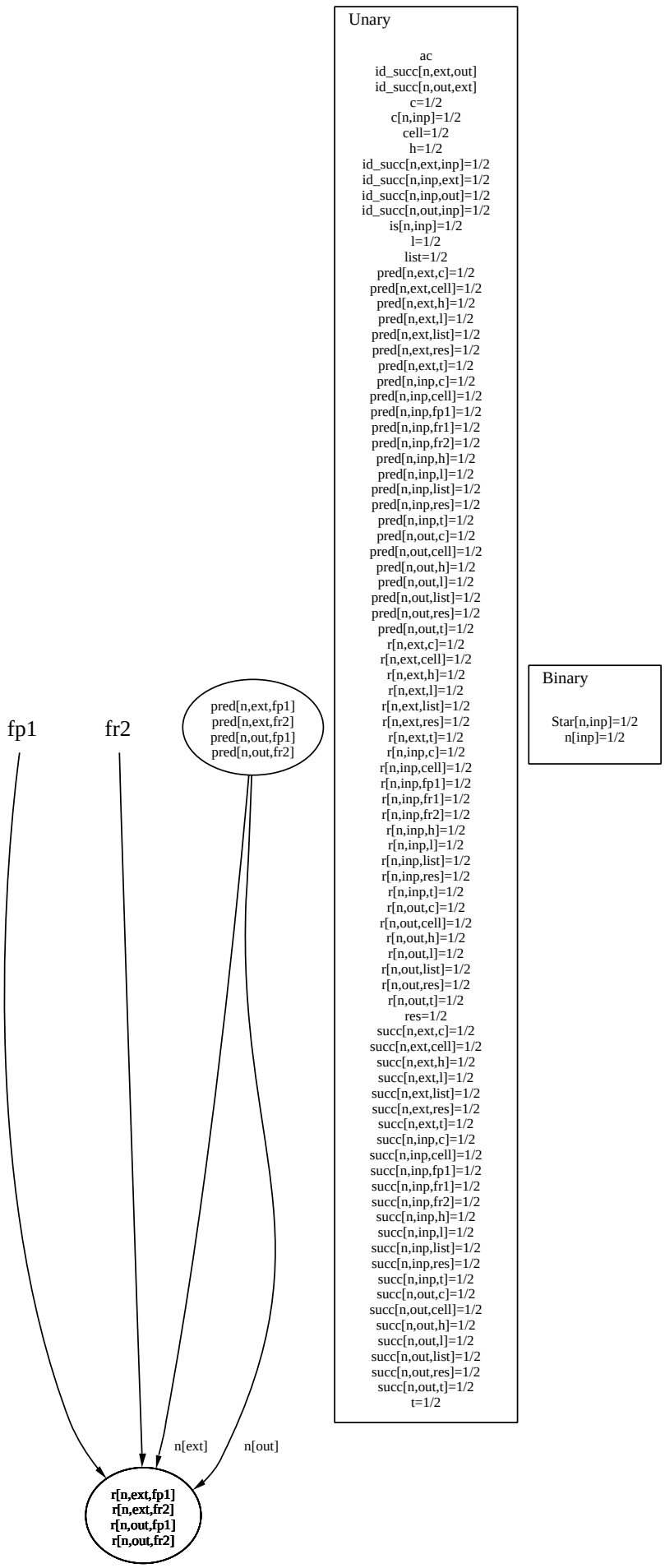
Unary

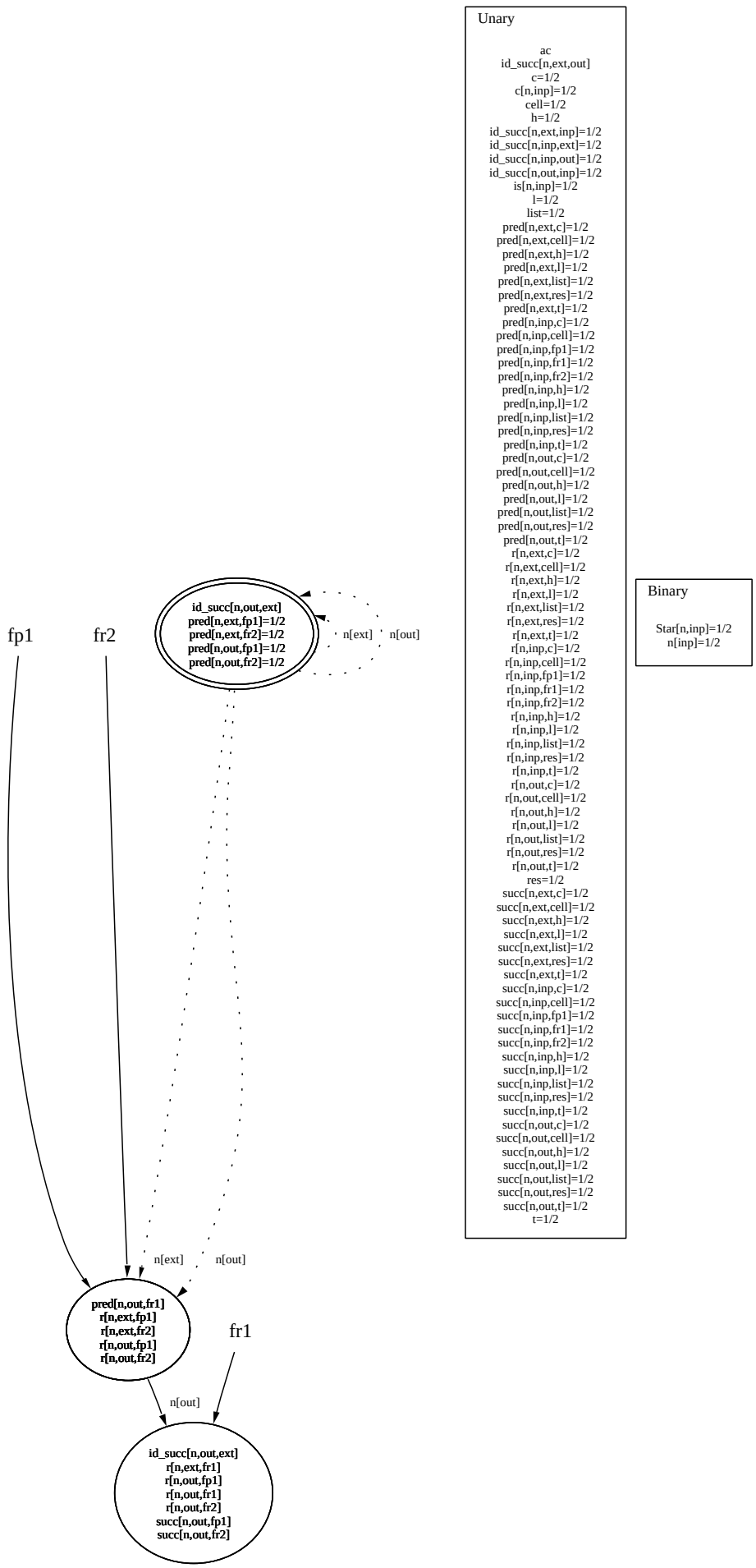
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

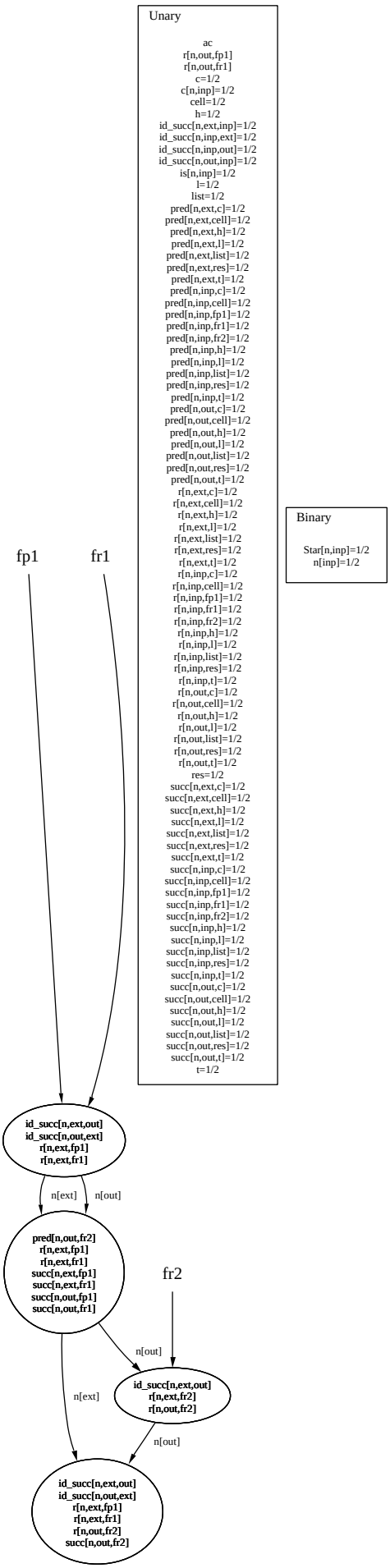
Binary

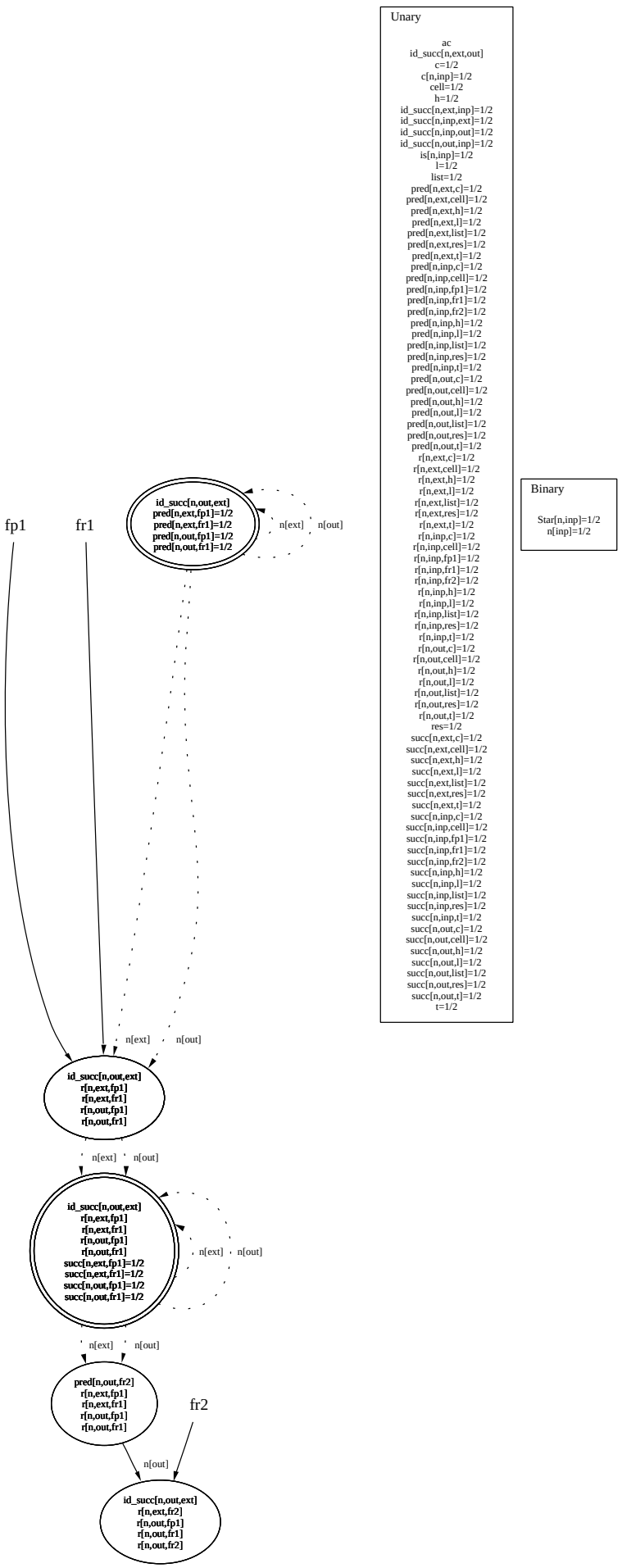
Star[n,inp]=1/2
n[inp]=1/2

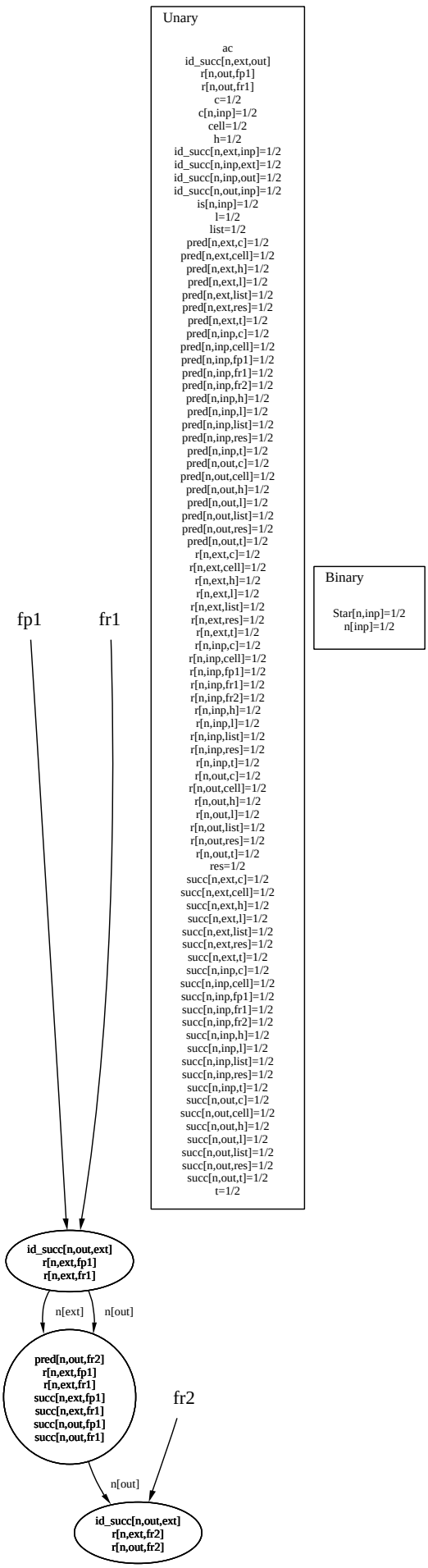

Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
fr2
n[out]
id_succ[n,out,ext]
r[n,ext,fr2]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]

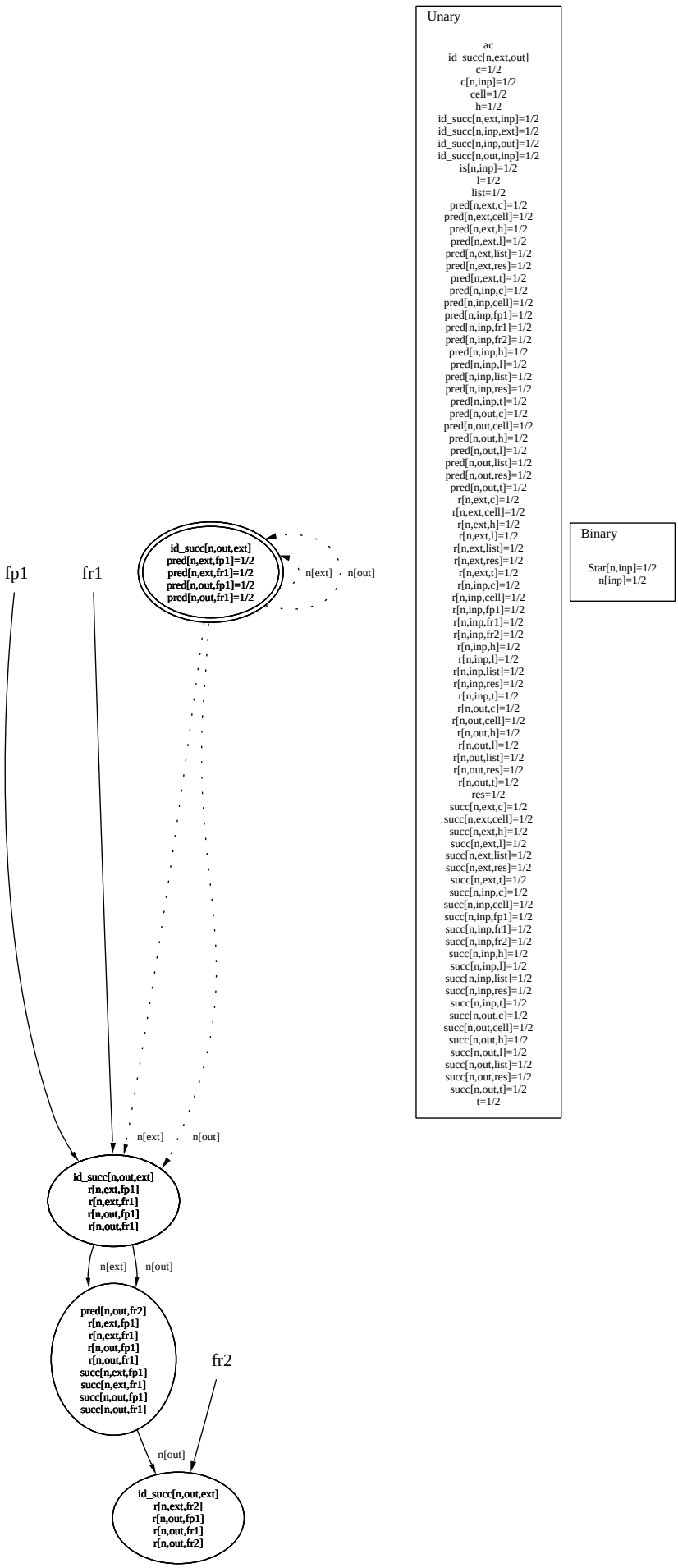

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
pred[n,ext,fp1]
pred[n,ext,fr2]
pred[n,out,fp1]
pred[n,out,fr2]
n[ext]
n[out]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr2]

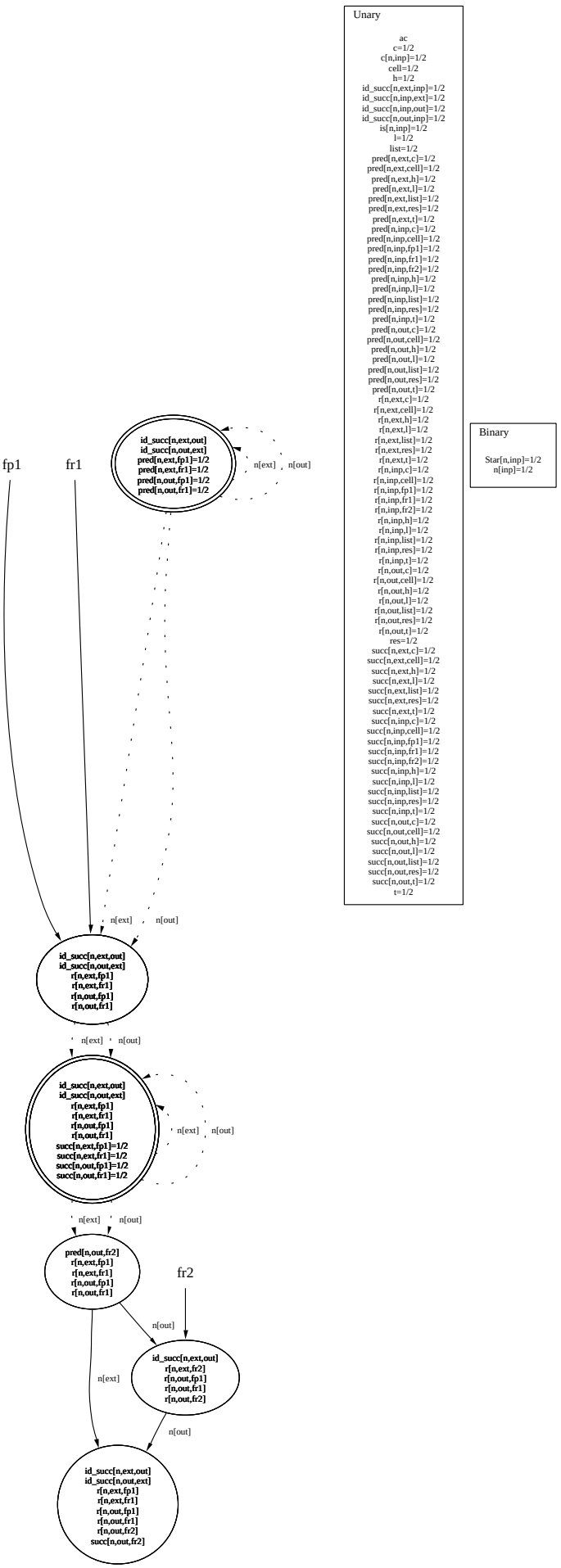

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr2]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr2]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr2]
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]

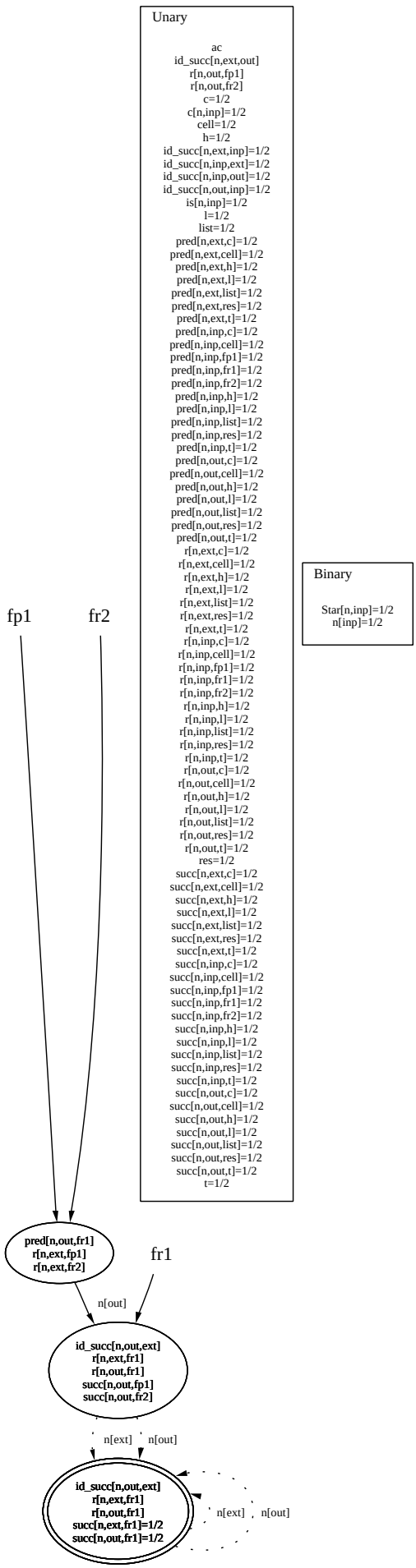

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
fr2
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]

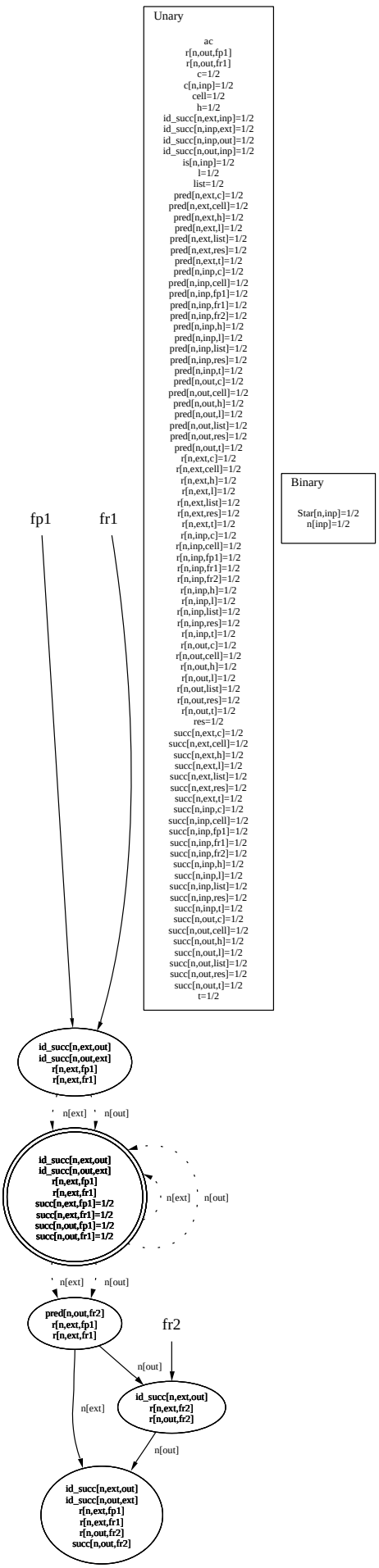

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
fr2
n[out]
id_succ[n,out,ext]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]


Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
fr2
n[out]
id_succ[n,out,ext]
r[n,ext,fr2]
r[n,out,fr2]

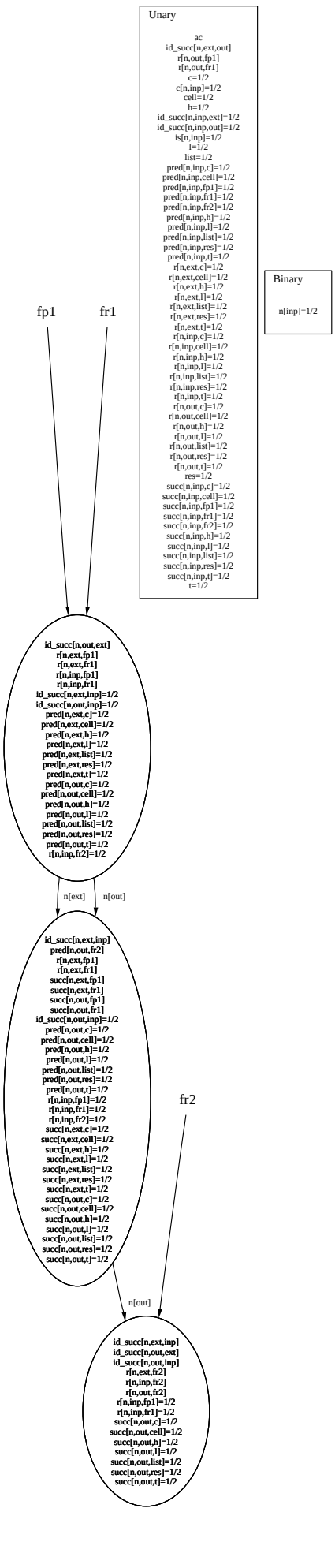

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
fr2
n[out]
id_succ[n,out,ext]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]

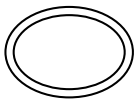

Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
fr2
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]


Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr2]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr2
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fr1]
succ[n,out,fp1]
succ[n,out,fr2]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fr1]
succ[n,ext,fr1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]


Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
Star[n,inp]=1/2
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
fr2
n[out]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,out,fr2]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]

Equation Node delete_summary


Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
fr2
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

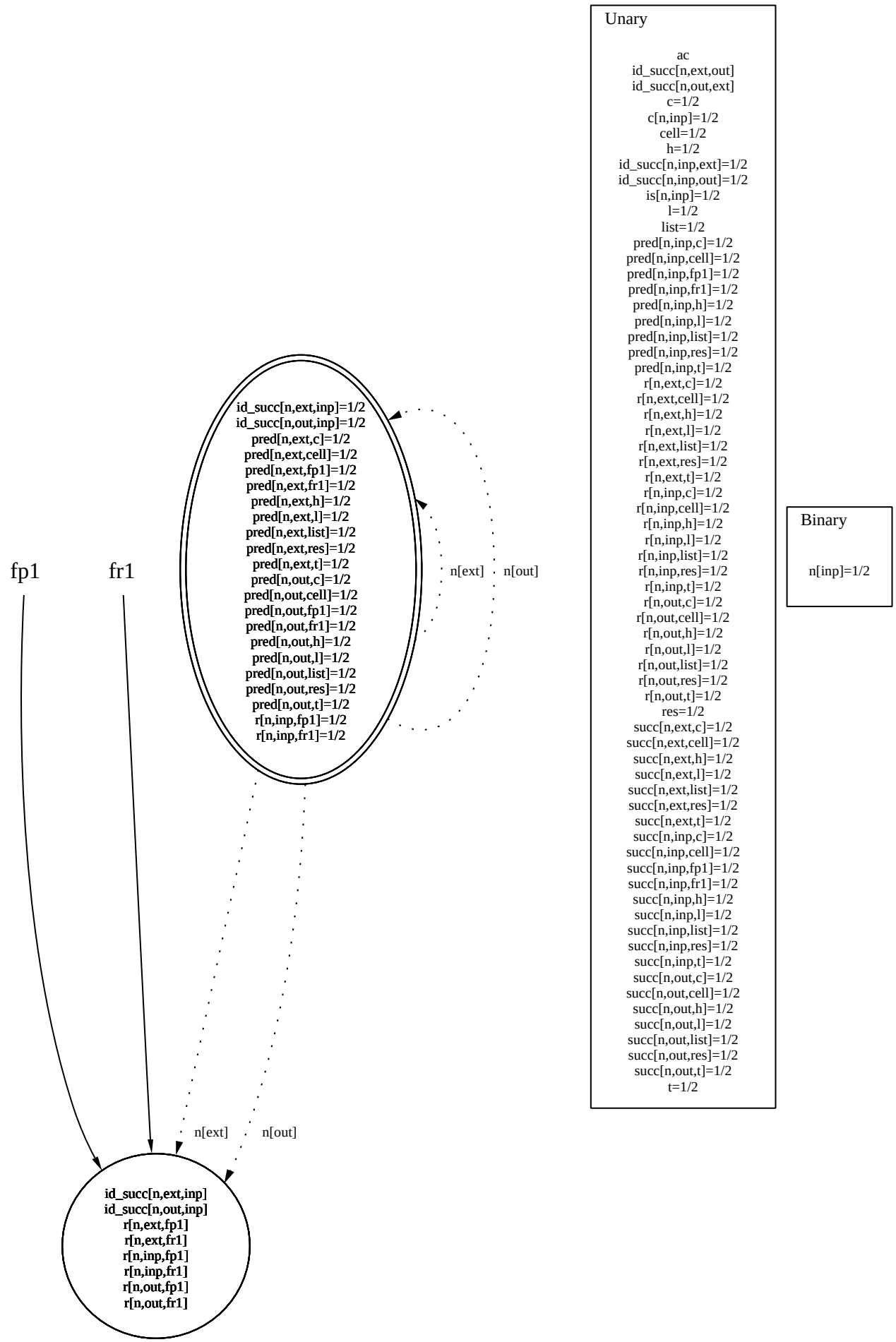


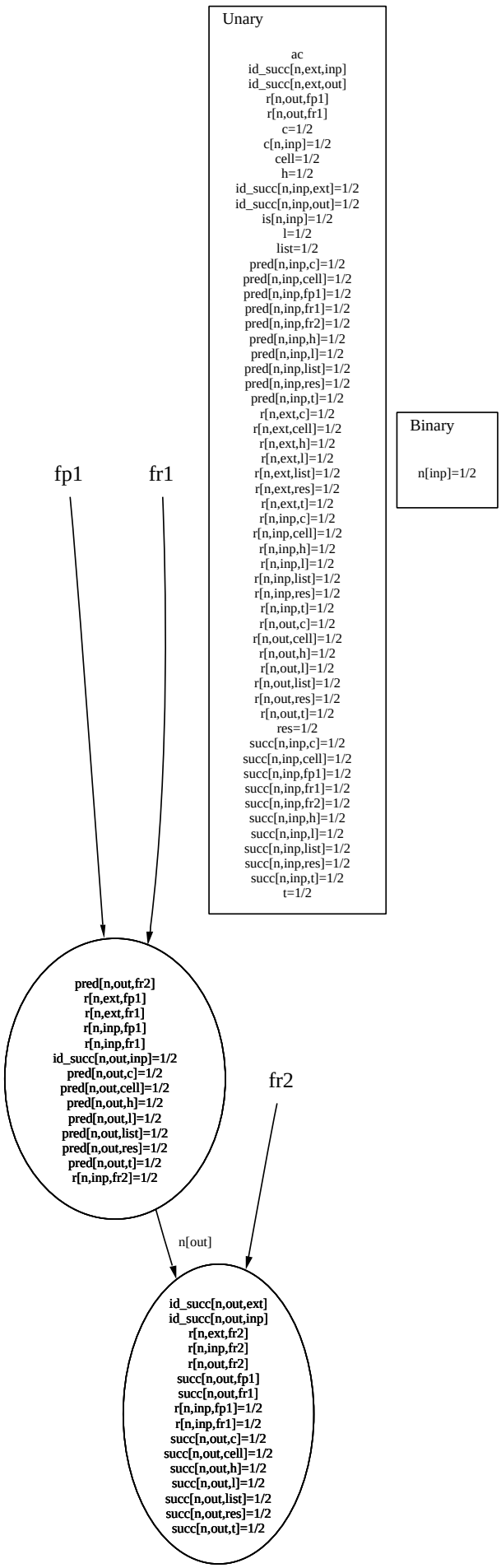
Unary

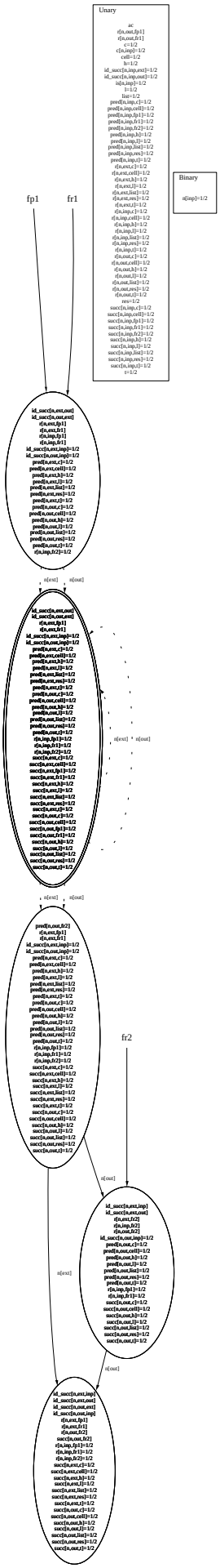
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
sm=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2

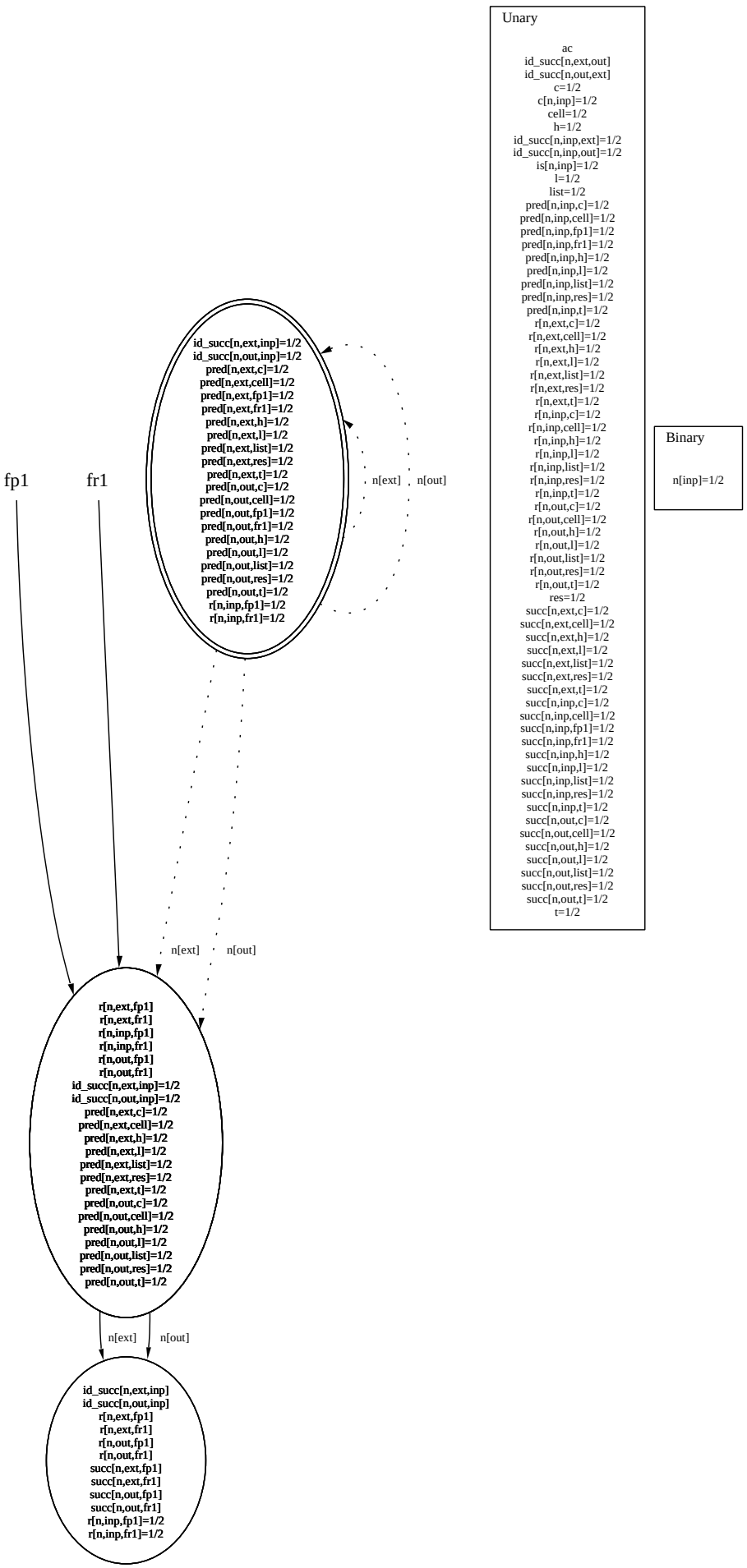
Binary

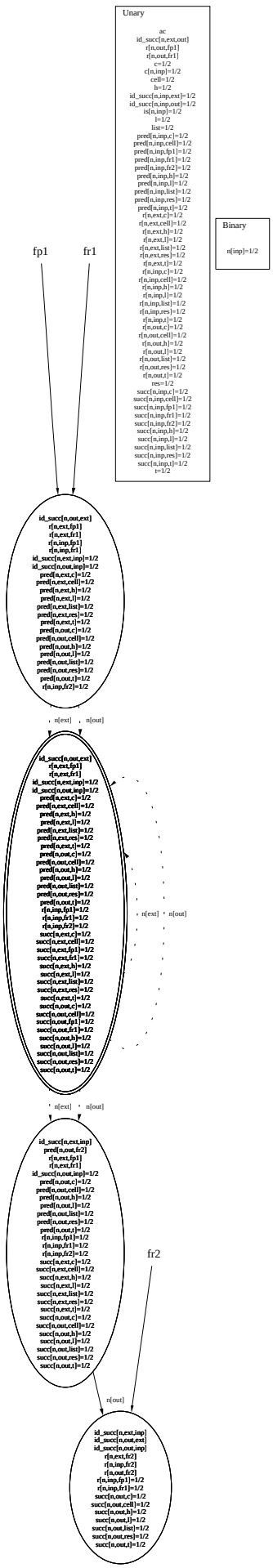
Star[n,ext]=1/2
Star[n,inp]=1/2
Star[n,out]=1/2
n[ext]=1/2
n[inp]=1/2
n[out]=1/2

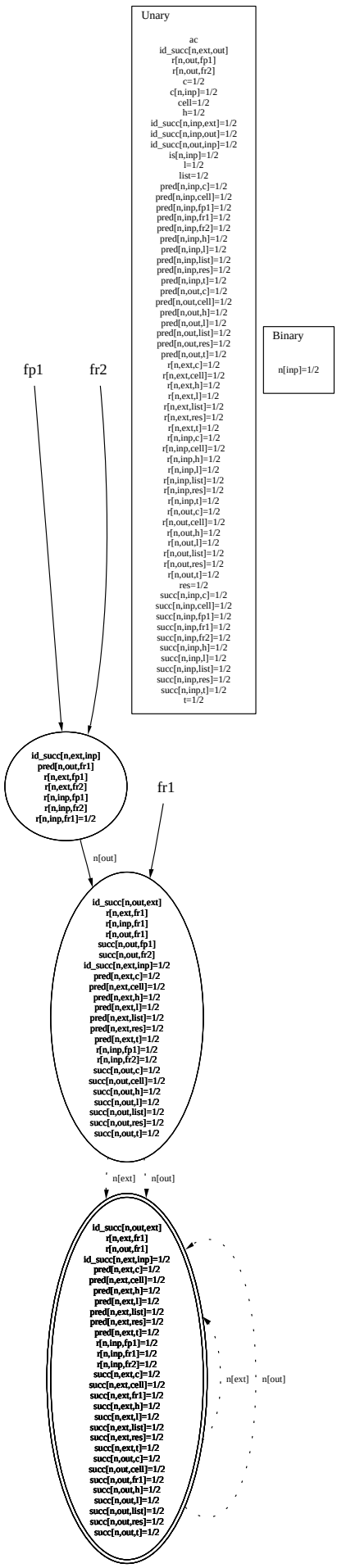

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
n[ext]
n[out]
fp1
fr1
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]

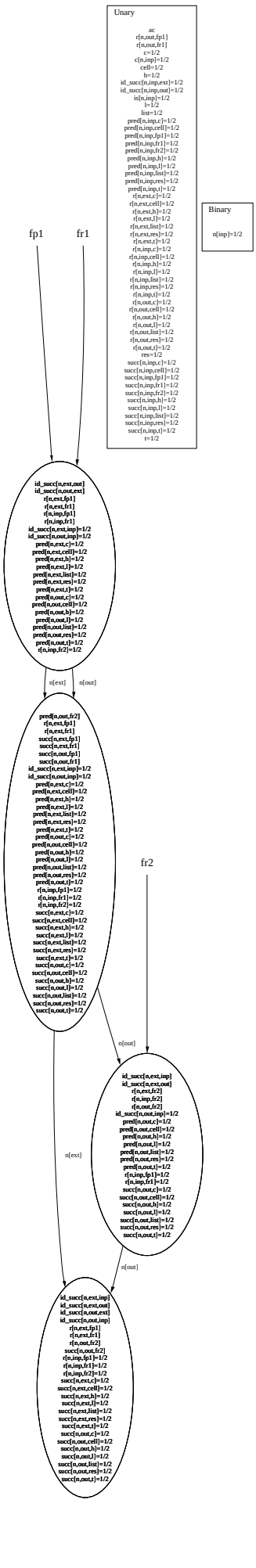

Unary
ac
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
fr2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

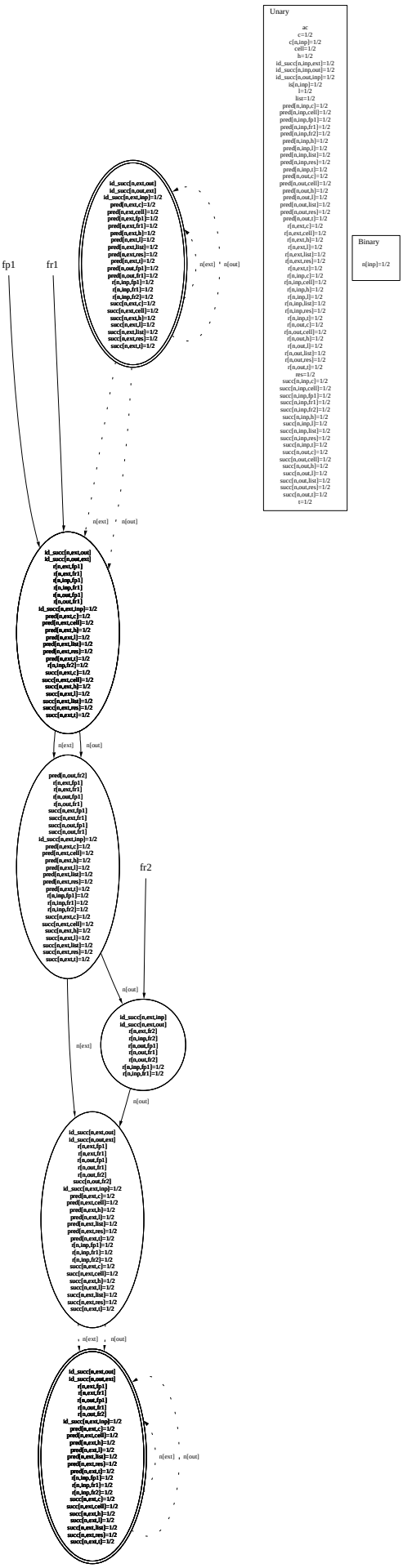

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
b=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,b]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,r]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,b]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,r]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,b]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,r]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,b]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,r]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,b]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,r]=1/2
c=1/2
Binary
it[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,b]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,r]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,b]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,r]=1/2
r[n,inp,fr2]=1/2
it[ext]
it[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,b]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,r]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,b]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,r]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,b]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,r]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,b]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,r]=1/2
it[ext] * it[out]
fr2
it[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,b]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,r]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,b]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,r]=1/2
it[ext]
it[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,b]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,r]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,b]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,r]=1/2

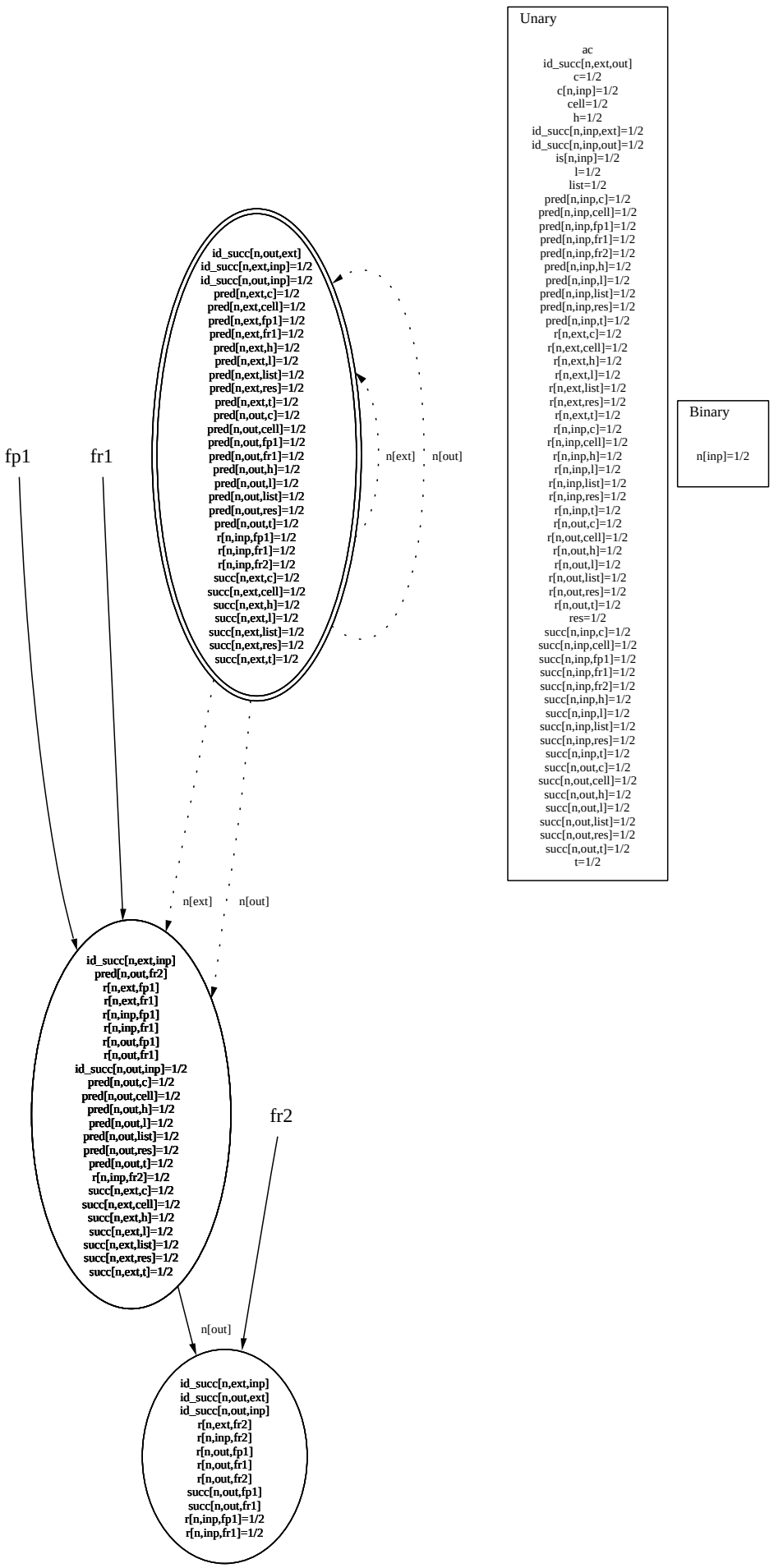

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2

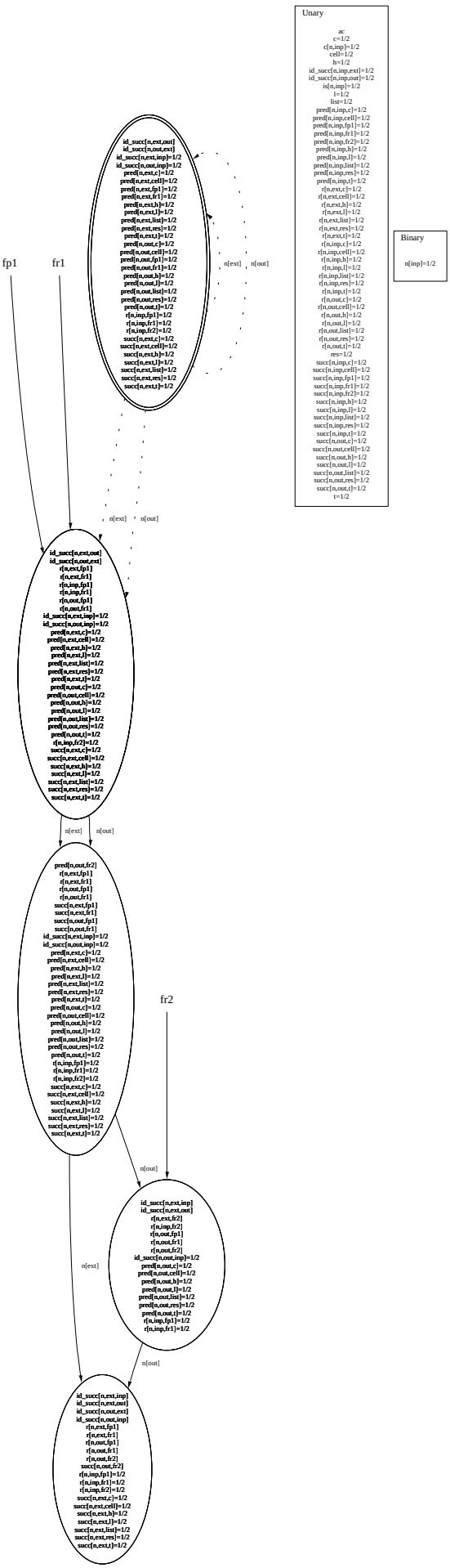

Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
fr2
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

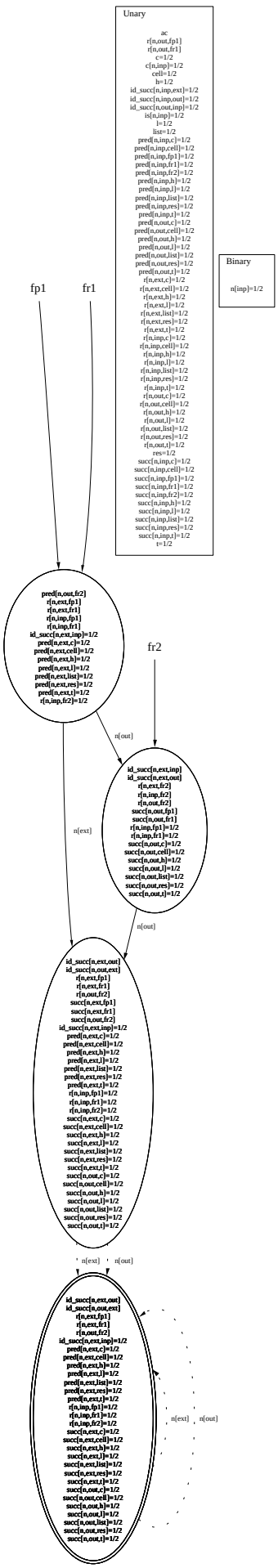

Unary
ac
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr2]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
t=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr2
fr1
id_succ[n,ext,inp]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,inp,fr1]=1/2
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,inp,fr1]
r[n,out,fr1]
succ[n,out,fp1]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fr1]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]

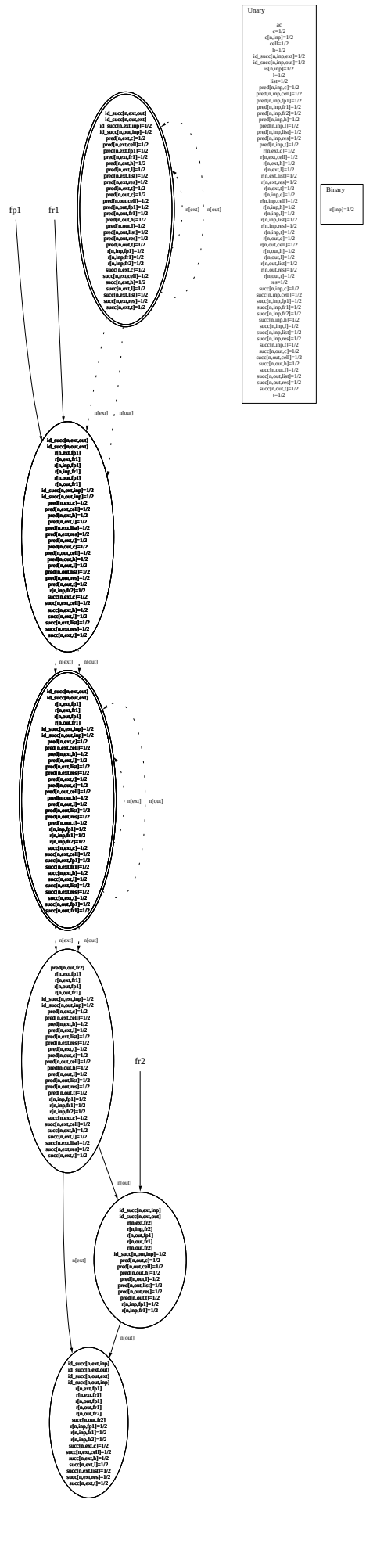

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
fr2
n[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

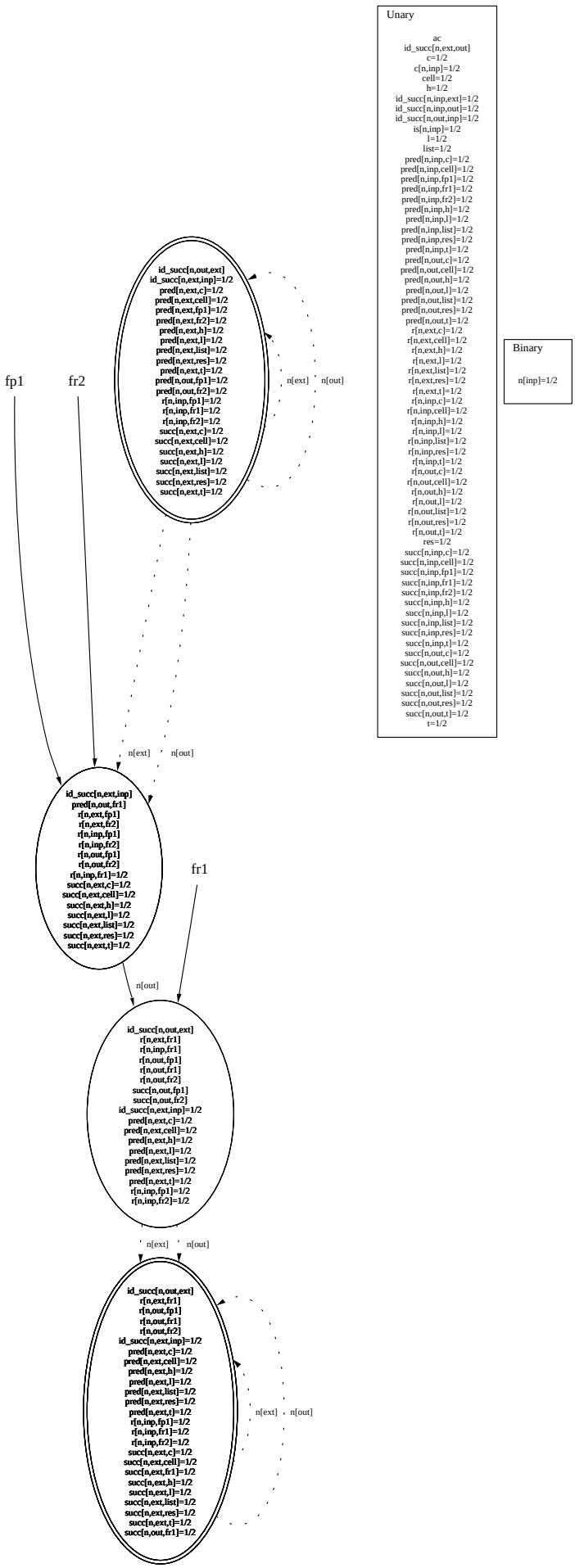

Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
ls=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fp1
fr1
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr2
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2

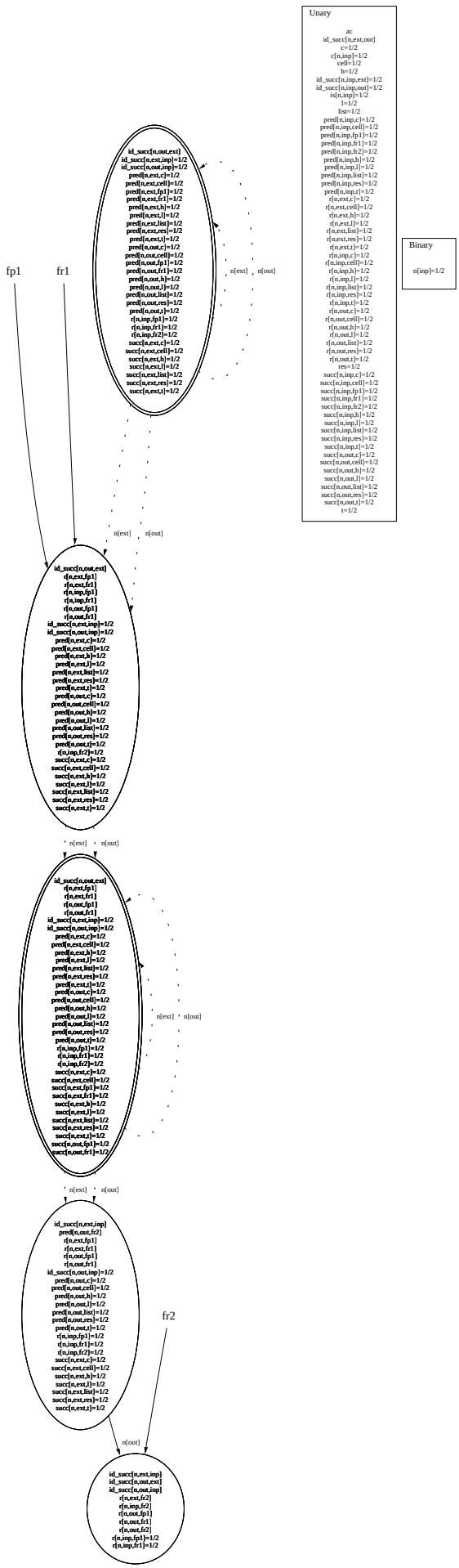

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
fp1
fr1
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr2
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2

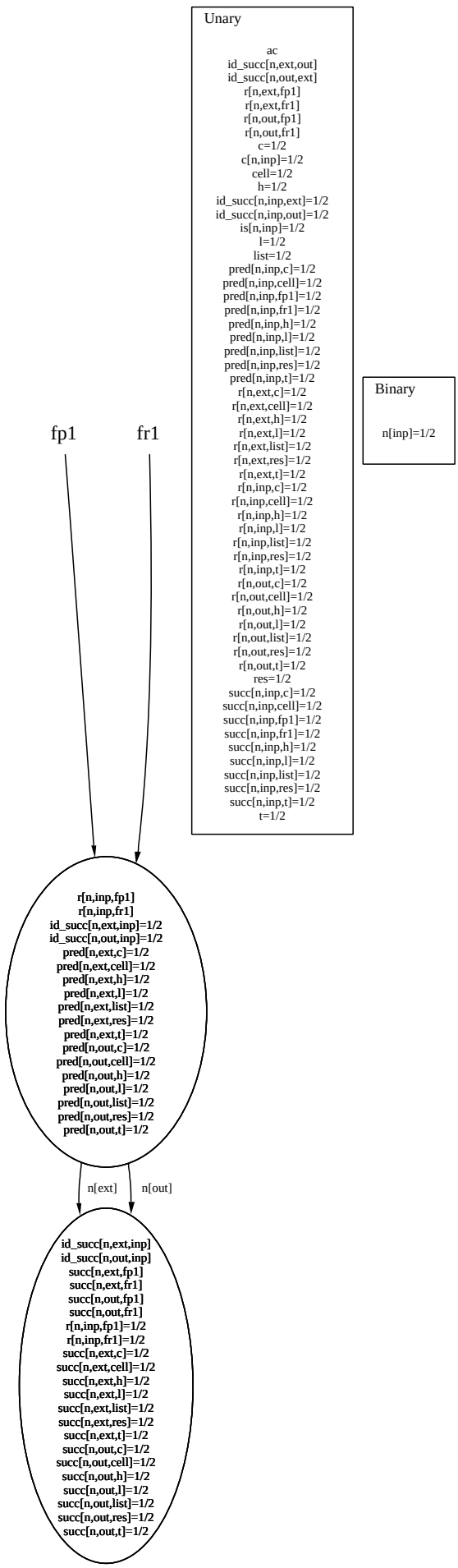

Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fp1
fr1
n[ext]
n[out]
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr2
n[out]
n[ext]
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
n[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2

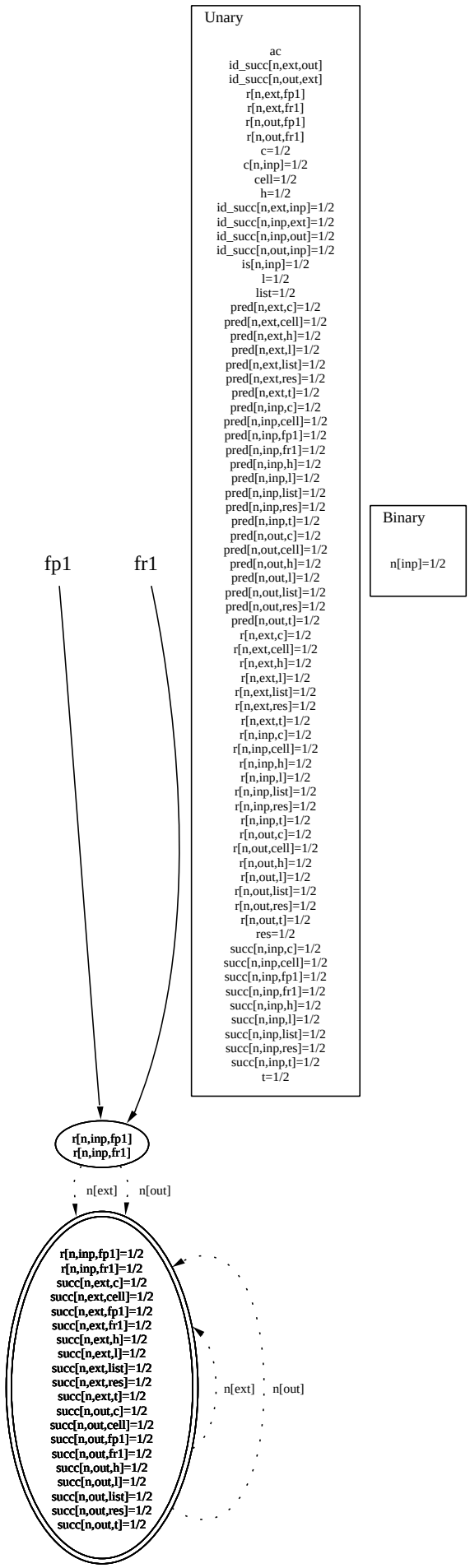

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
fr2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fr2]=1/2
n[out]
n[ext]
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]
n[ext]
n[out]

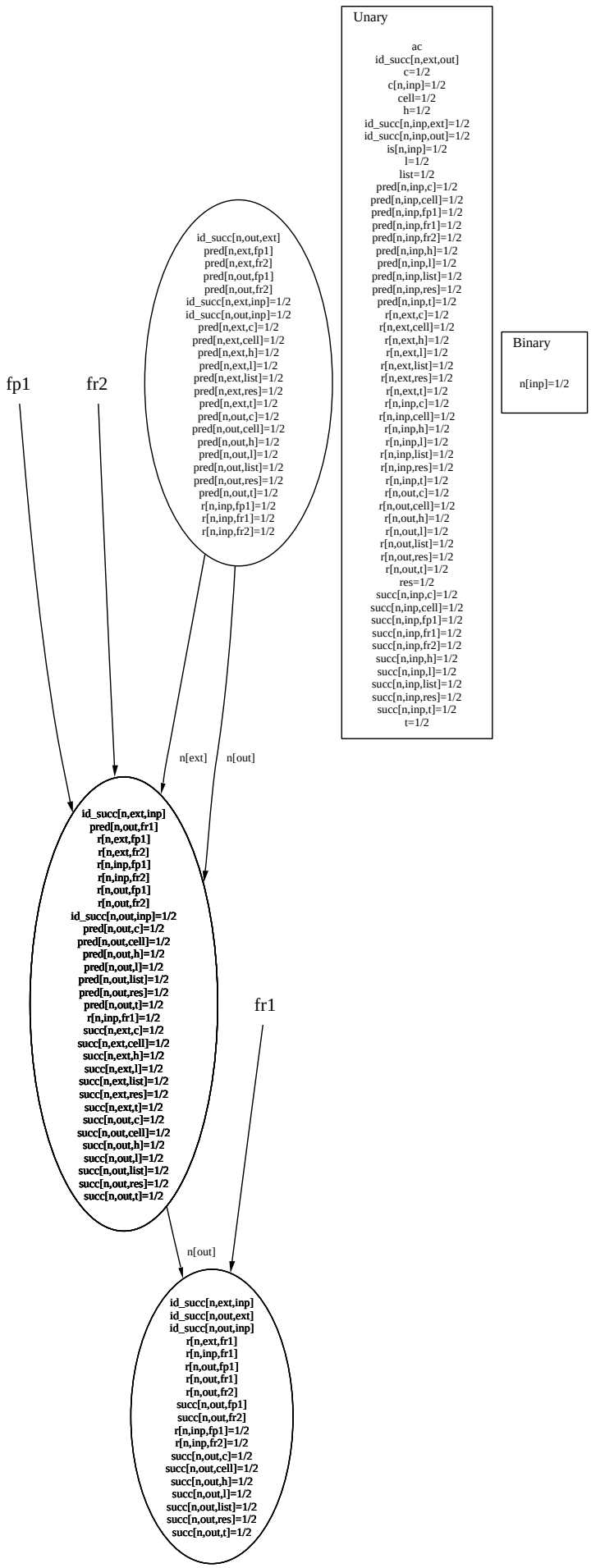

Unary
ac
c=1/2
c[n,inp]=1/2
ce8l=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id[n,inp]=1/2
l=1/2
lis=1/2
pred[n,inp,c]=1/2
pred[n,inp,ce8l]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,lis]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,ce8l]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,lis]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,ce8l]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,lis]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,ce8l]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,lis]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,ce8l]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,lis]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,ce8l]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,lis]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
a[inp]=1/2
fp1
fr1
fr2
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,ce8l]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,lis]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,ce8l]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,lis]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,ce8l]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,lis]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
id_succ[n,ext,inp]
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fp2]
r[n,out,fp2]
succ[n,out,fp2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,ce8l]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,lis]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2

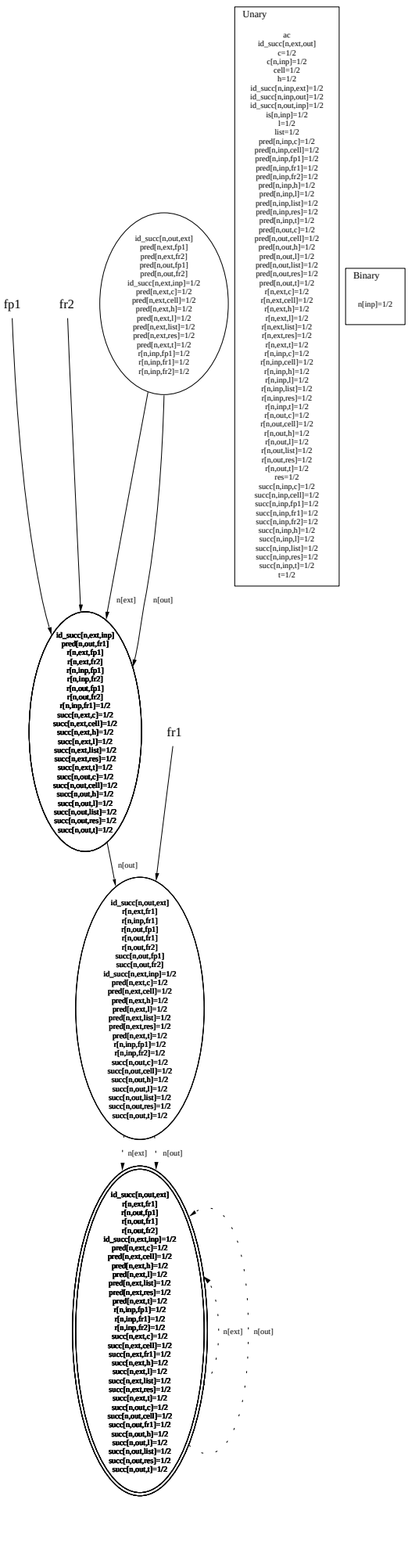

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr2]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
fp1
fr2
fr1
id_succ[n,ext,inp]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr2]
r[n,inp,fr1]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]

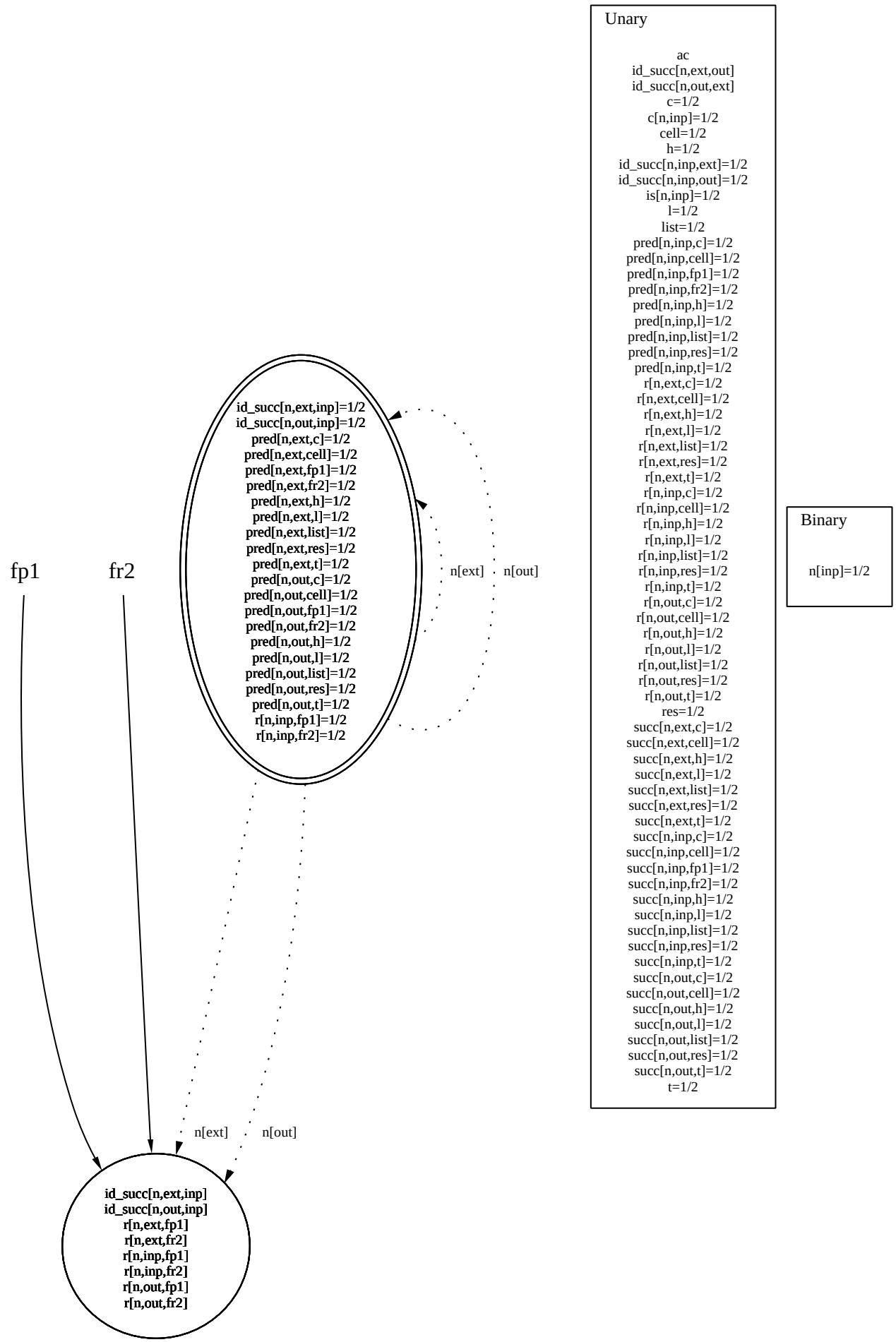

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fp1
fr1
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr2
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2

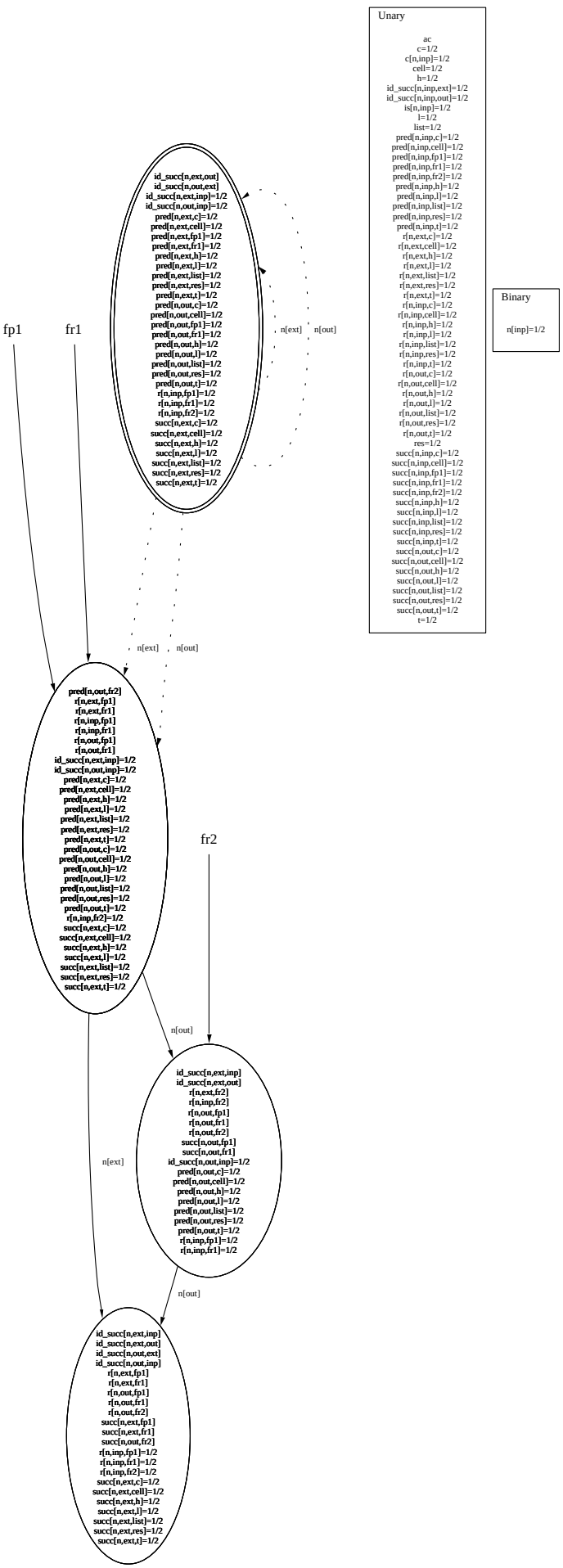

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,out,inp]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

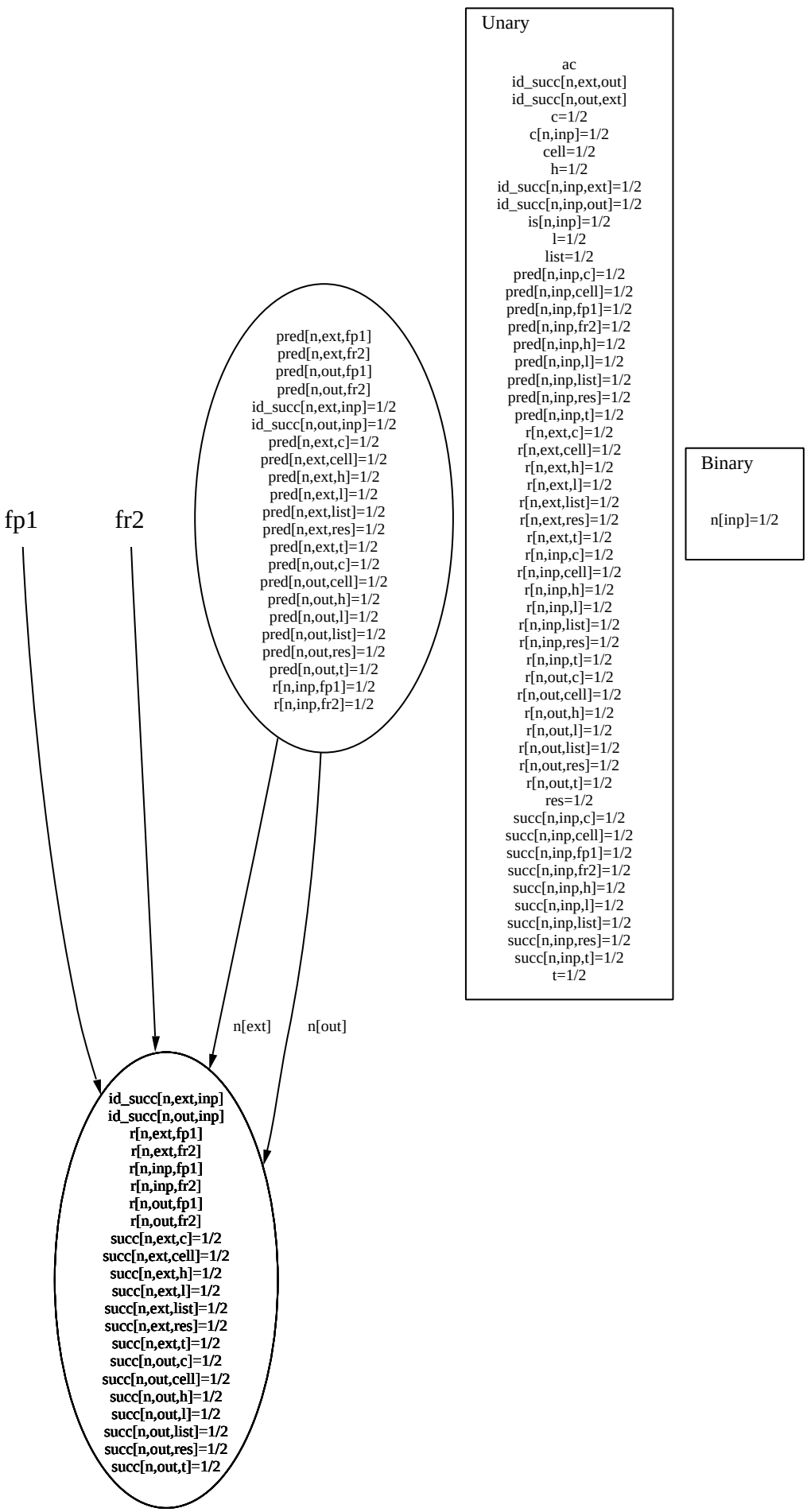

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
r[n,inp,fp1]
r[n,inp,fr1]
n[ext]
n[out]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]

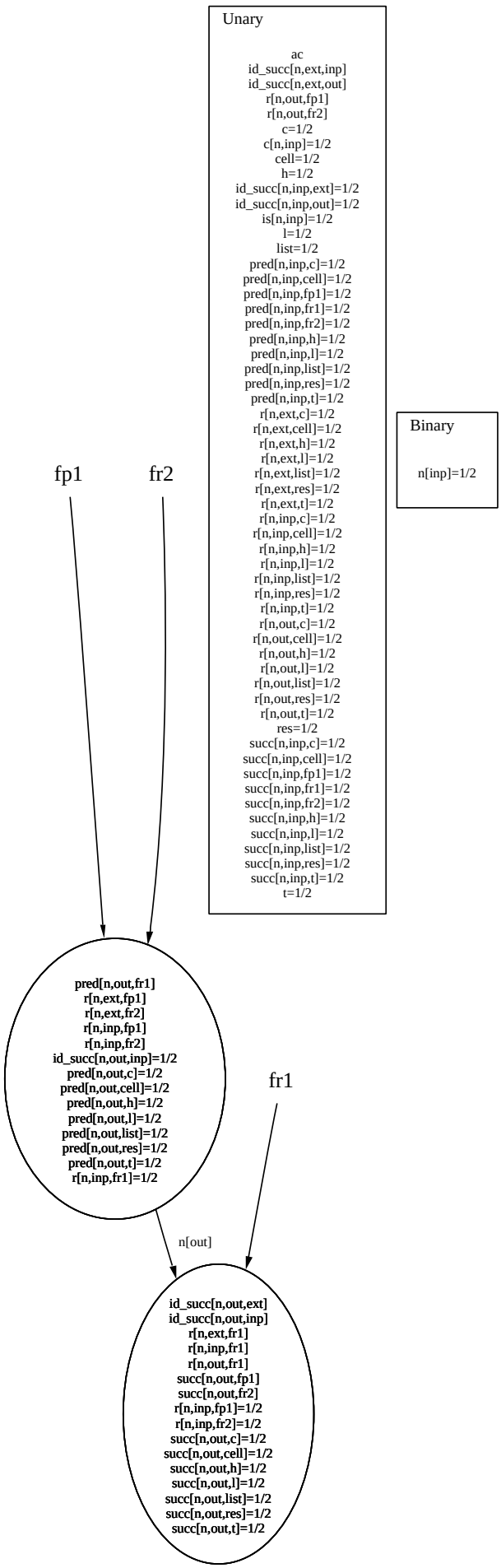

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
pred[n,ext,fp1]
pred[n,ext,fr2]
pred[n,out,fp1]
pred[n,out,fr2]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
fp1
fr2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr2]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr1]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
fr1
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

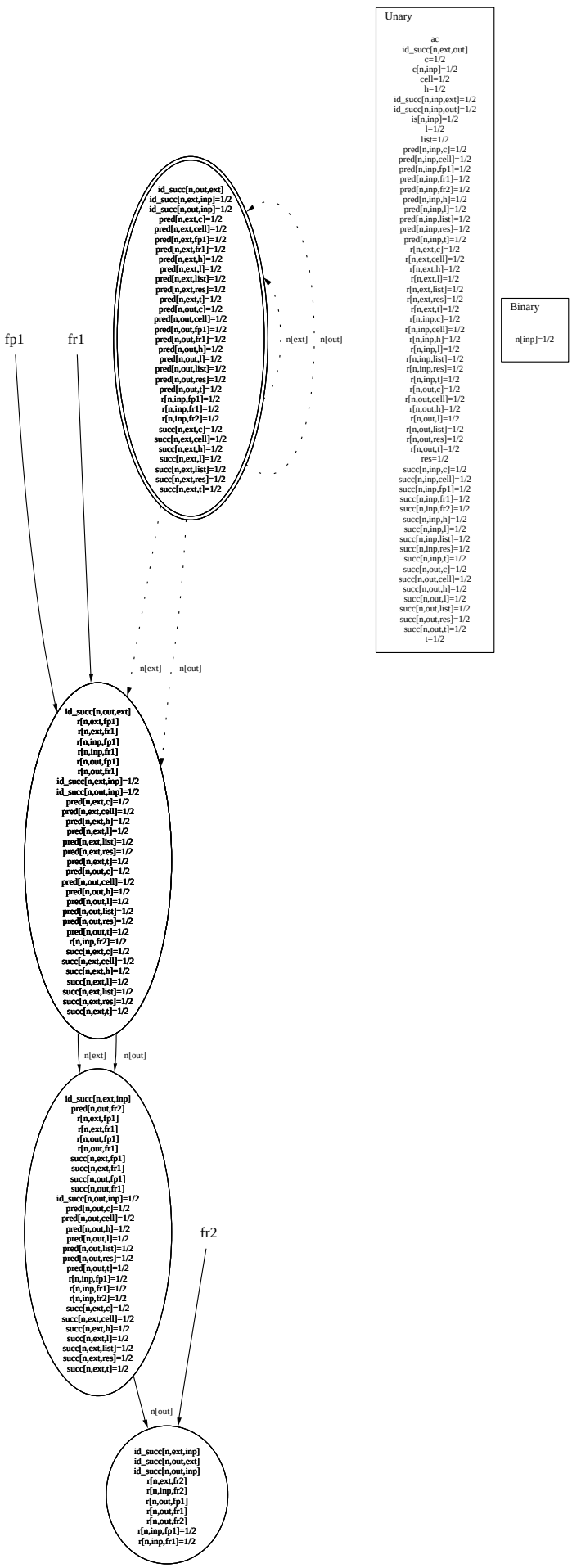

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
pred[n,ext,fp1]
pred[n,ext,fr2]
pred[n,out,fp1]
pred[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
fp1
fr2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr2]
r[n,inp,fr1]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
fr1
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,fr1]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]

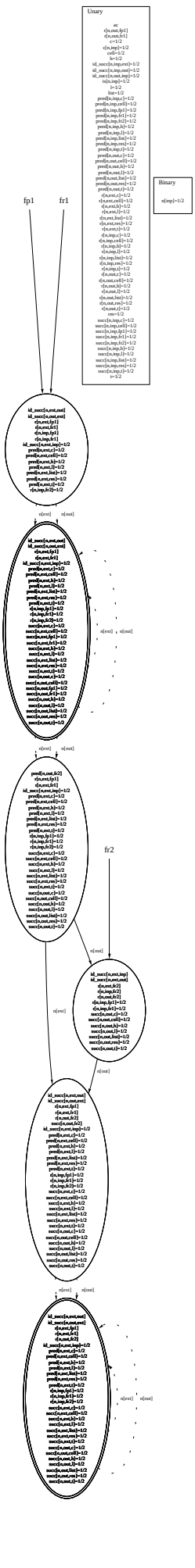

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
n[ext]
n[out]
fp1
fr2
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr2]

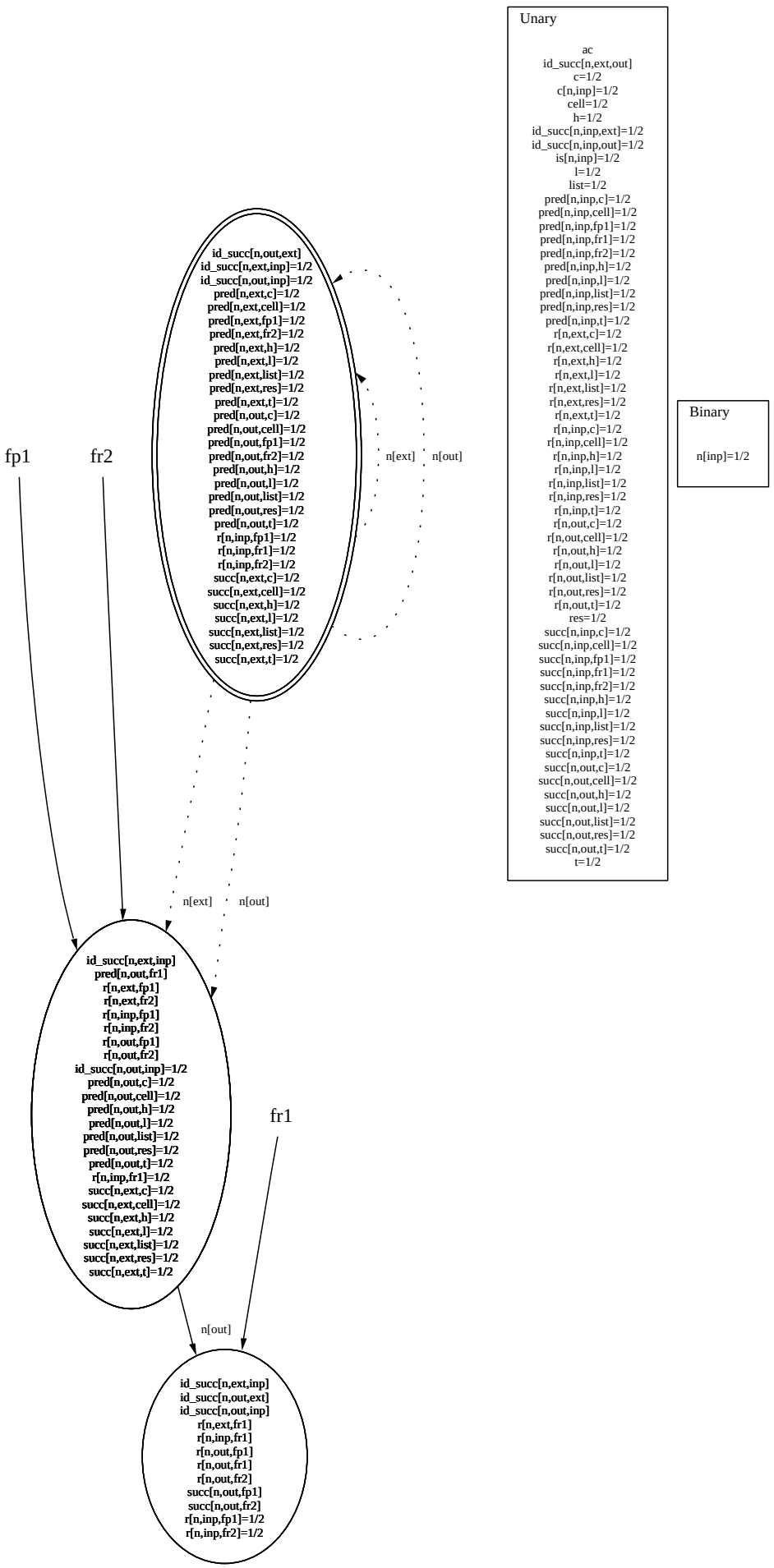

Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
fp1
fr1
n[ext]
n[out]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr2
n[out]
n[ext]
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
n[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2

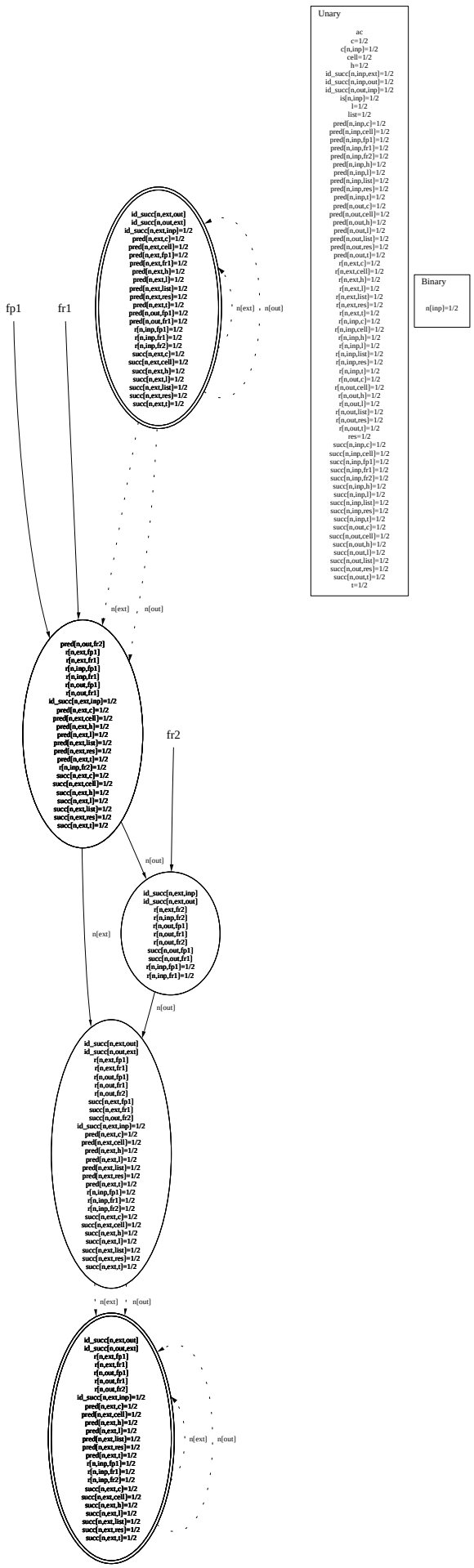

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
pred[n,ext,fp1]
pred[n,ext,fr2]
pred[n,out,fp1]
pred[n,out,fr2]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
fp1
fr2
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr2]
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

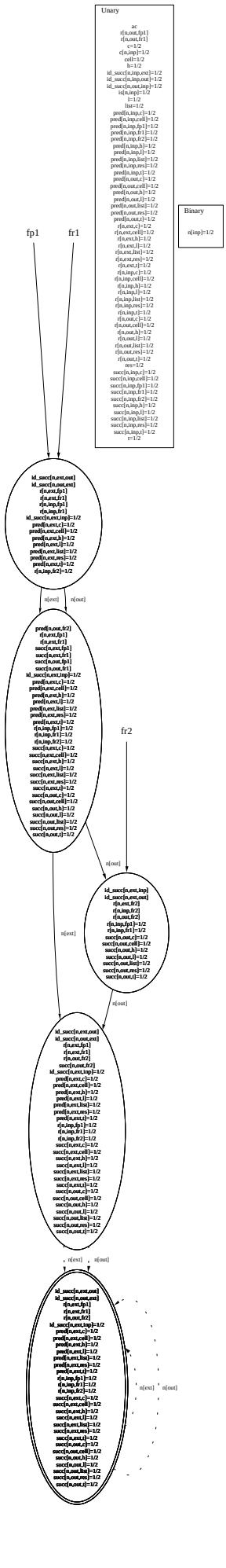

Unary
ac
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,out,fp1]
r[n,out,fr2]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr2
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr1]=1/2
fr1
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr1]
r[n,inp,fr1]
r[n,out,fr1]
succ[n,out,fp1]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

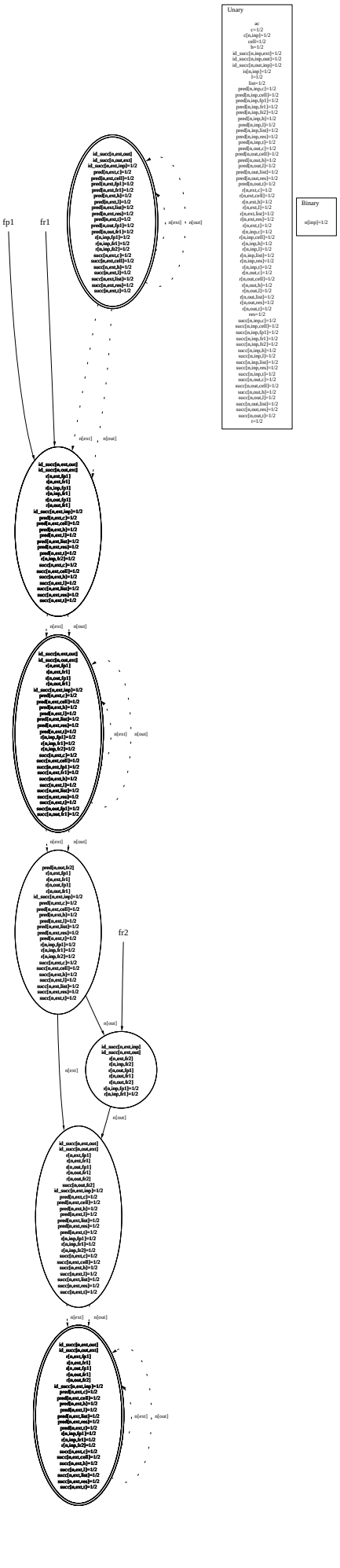

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fp1
fr1
n[ext]
n[out]
n[ext]
n[out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr2
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2

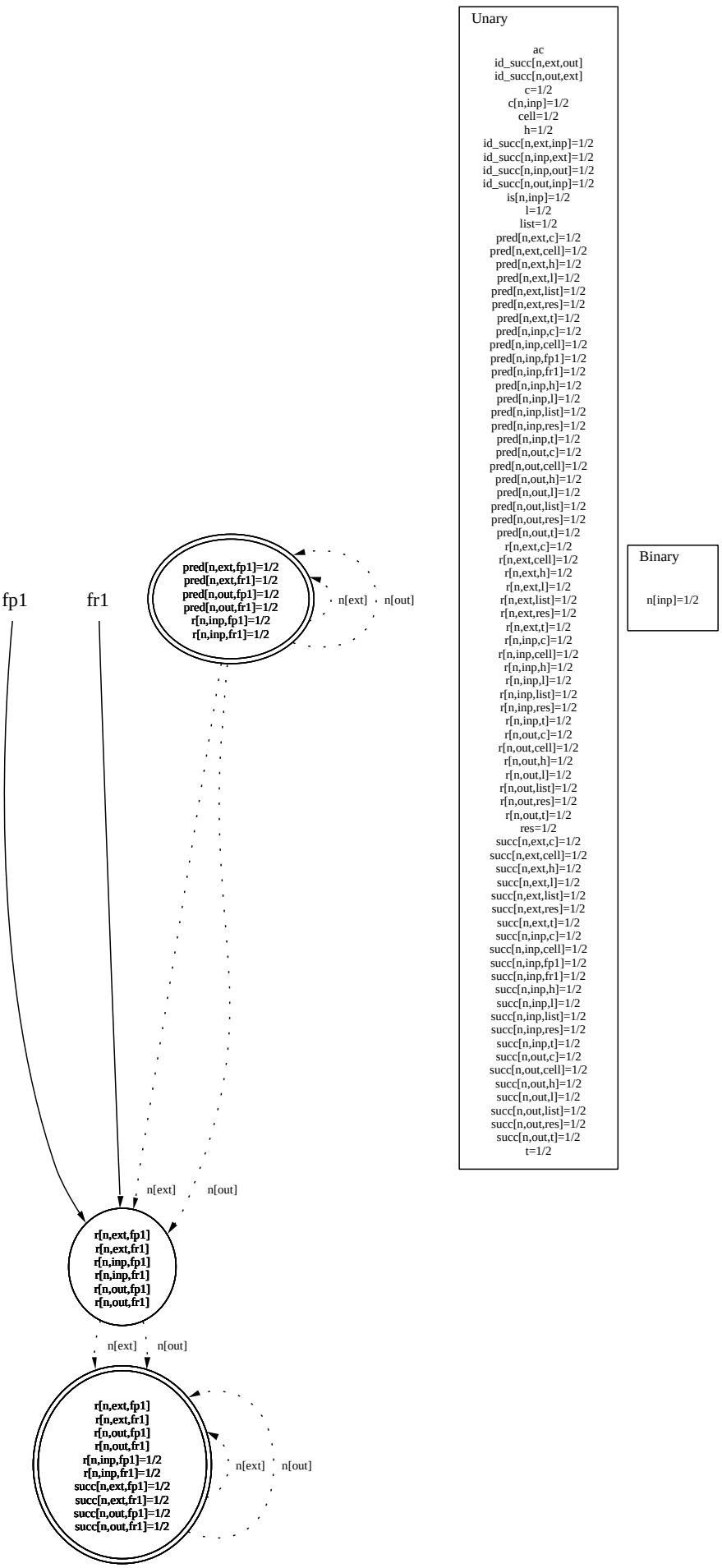

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cnil=1/2
h=1/2
id_succ(n,inp,out)=1/2
id_succ(n,inp,out)=1/2
id_succ(n,out,inp)=1/2
ni[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cnil]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,s]=1/2
pred[n,out,c]=1/2
pred[n,out,cnil]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,s]=1/2
r[n,ext,c]=1/2
r[n,ext,cnil]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,s]=1/2
r[n,inp,c]=1/2
r[n,inp,cnil]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,s]=1/2
r[n,out,c]=1/2
r[n,out,cnil]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,s]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cnil]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,s]=1/2
t=1/2
Binary
ni[inp]=1/2
fp1
fr1
id_succ[n,out,out]
id_succ[n,out,out]
r[n,out,fp1]
r[n,out,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cnil]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,s]=1/2
r[n,inp,fr2]=1/2
succ[n,out,c]=1/2
succ[n,out,cnil]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,s]=1/2
n[ext]
n[out]
fr2
id_succ[n,out,inp]
id_succ[n,out,out]
r[n,out,fr2]
r[n,inp,fr2]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cnil]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,s]=1/2

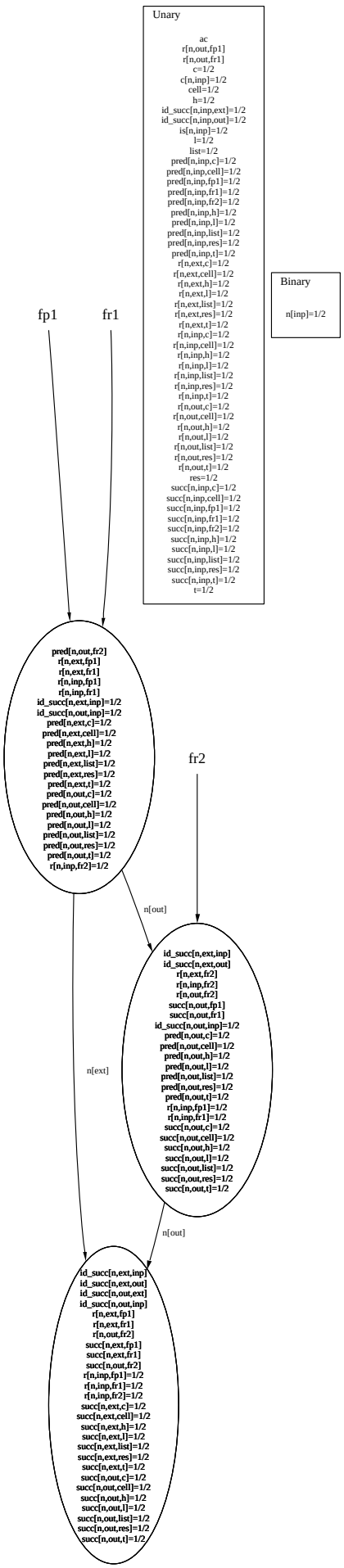

Unary
ac
id_succ[n,ext,out]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
fp1
fr2
n[ext]
n[out]
id_succ[n,ext,inp]
pred[n,out,fr1]
r[n,ext,fp1]
r[n,ext,fr2]
r[n,inp,fp1]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr2]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr1]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
fr1
n[out]
id_succ[n,ext,inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fr1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr2]=1/2


Unary
ac
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
n[ext]
n[out]
fp1
fr1
fr2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2

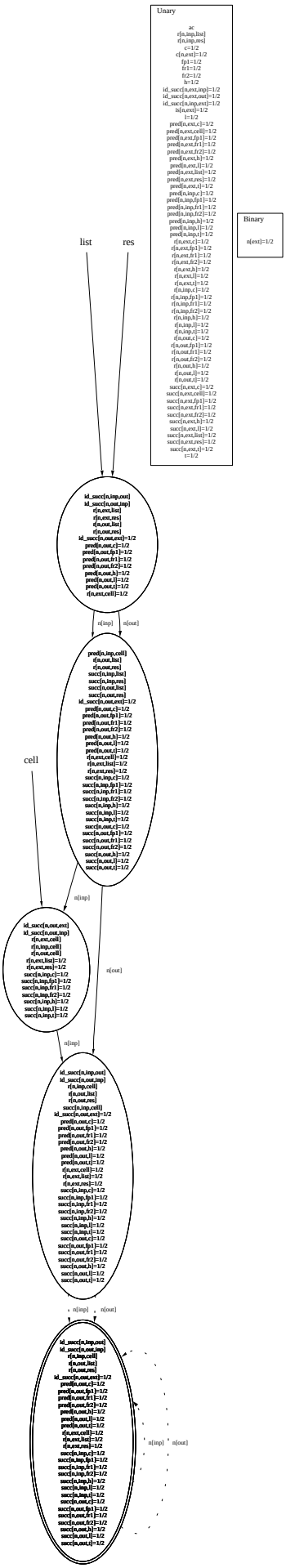

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n(inp)=1/2
fp1
fr1
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fr2]=1/2
n(ext)
n(out)
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
fr2
n(ext)
n(out)
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n(ext)
n(out)
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n(ext)
n(out)
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n(ext)
n(out)

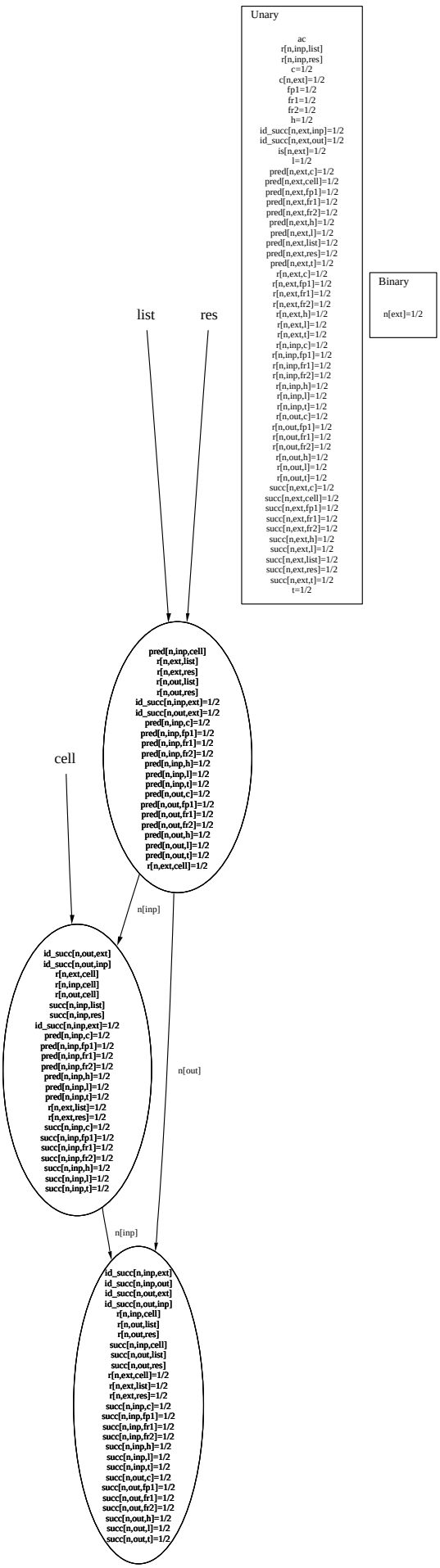

Unary
ac
c=1/2
c[n,inp]=1/2
ceil=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
id[n,inp]=1/2
l=1/2
liss=1/2
pred[n,inp,c]=1/2
pred[n,inp,ceil]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,j]=1/2
pred[n,inp,liss]=1/2
pred[n,inp,res]=1/2
pred[n,inp,s]=1/2
pred[n,out,c]=1/2
pred[n,out,ceil]=1/2
pred[n,out,h]=1/2
pred[n,out,J]=1/2
pred[n,out,liss]=1/2
pred[n,out,res]=1/2
pred[n,out,s]=1/2
r[n,ext,c]=1/2
r[n,ext,ceil]=1/2
r[n,ext,h]=1/2
r[n,ext,j]=1/2
r[n,ext,liss]=1/2
r[n,ext,res]=1/2
r[n,ext,s]=1/2
r[n,inp,c]=1/2
r[n,inp,ceil]=1/2
r[n,inp,h]=1/2
r[n,inp,j]=1/2
r[n,inp,liss]=1/2
r[n,inp,res]=1/2
r[n,inp,s]=1/2
r[n,out,c]=1/2
r[n,out,ceil]=1/2
r[n,out,h]=1/2
r[n,out,J]=1/2
r[n,out,liss]=1/2
r[n,out,res]=1/2
r[n,out,s]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,ceil]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,J]=1/2
succ[n,inp,liss]=1/2
succ[n,inp,res]=1/2
succ[n,inp,s]=1/2
succ[n,out,c]=1/2
succ[n,out,ceil]=1/2
succ[n,out,h]=1/2
succ[n,out,J]=1/2
succ[n,out,liss]=1/2
succ[n,out,res]=1/2
succ[n,out,s]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
fr2
n[ext]
n[out]
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,ceil]=1/2
pred[n,ext,h]=1/2
pred[n,ext,J]=1/2
pred[n,ext,liss]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
r[n,inp,0/2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,ceil]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,h]=1/2
succ[n,ext,J]=1/2
succ[n,ext,liss]=1/2
succ[n,ext,res]=1/2
succ[n,ext,s]=1/2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,ceil]=1/2
pred[n,ext,h]=1/2
pred[n,ext,J]=1/2
pred[n,ext,liss]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,0/2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,ceil]=1/2
succ[n,ext,h]=1/2
succ[n,ext,J]=1/2
succ[n,ext,liss]=1/2
succ[n,ext,res]=1/2
succ[n,ext,s]=1/2
id_succ[n,out,inp]
id_succ[n,out,out]
r[n,out,fr2]
r[n,inp,fr2]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,ceil]=1/2
pred[n,out,h]=1/2
pred[n,out,J]=1/2
pred[n,out,liss]=1/2
pred[n,out,res]=1/2
pred[n,out,s]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,out,c]=1/2
succ[n,out,ceil]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,J]=1/2
succ[n,out,liss]=1/2
succ[n,out,res]=1/2
succ[n,out,s]=1/2
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,ceil]=1/2
pred[n,ext,h]=1/2
pred[n,ext,J]=1/2
pred[n,ext,liss]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,ceil]=1/2
succ[n,ext,h]=1/2
succ[n,ext,J]=1/2
succ[n,ext,liss]=1/2
succ[n,ext,res]=1/2
succ[n,ext,s]=1/2
id_succ[n,ext,out]
id_succ[n,out,ext]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,out,fr2]
succ[n,out,fr2]
id_succ[n,ext,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,ceil]=1/2
pred[n,ext,h]=1/2
pred[n,ext,J]=1/2
pred[n,ext,liss]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,ceil]=1/2
succ[n,ext,h]=1/2
succ[n,ext,J]=1/2
succ[n,ext,liss]=1/2
succ[n,ext,res]=1/2
succ[n,ext,s]=1/2

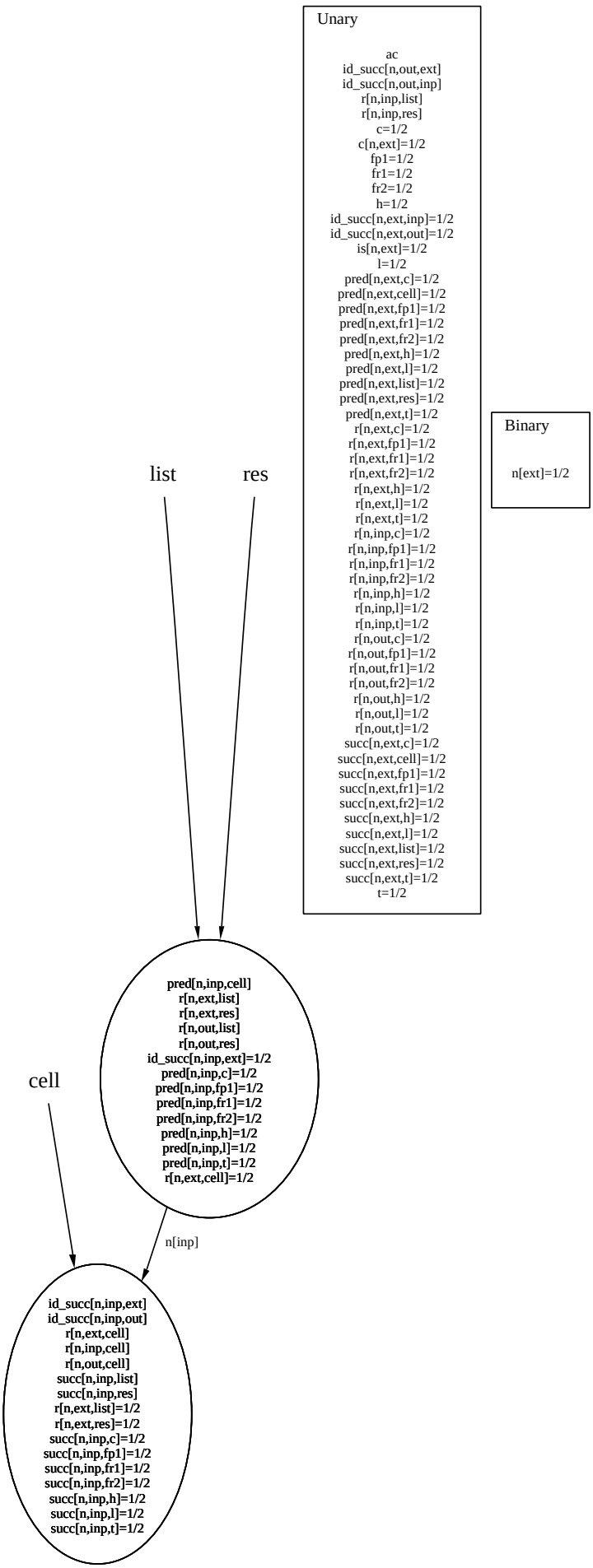

Unary
ac
id_succ[n,ext,out]
id_succ[n,out,ext]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
id_succ[n,out,inp]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
n[ext]
n[out]
n[ext]
n[out]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
r[n,out,fp1]
r[n,out,fr1]
n[ext]
n[out]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fp1]
r[n,out,fr1]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
n[ext]
n[out]

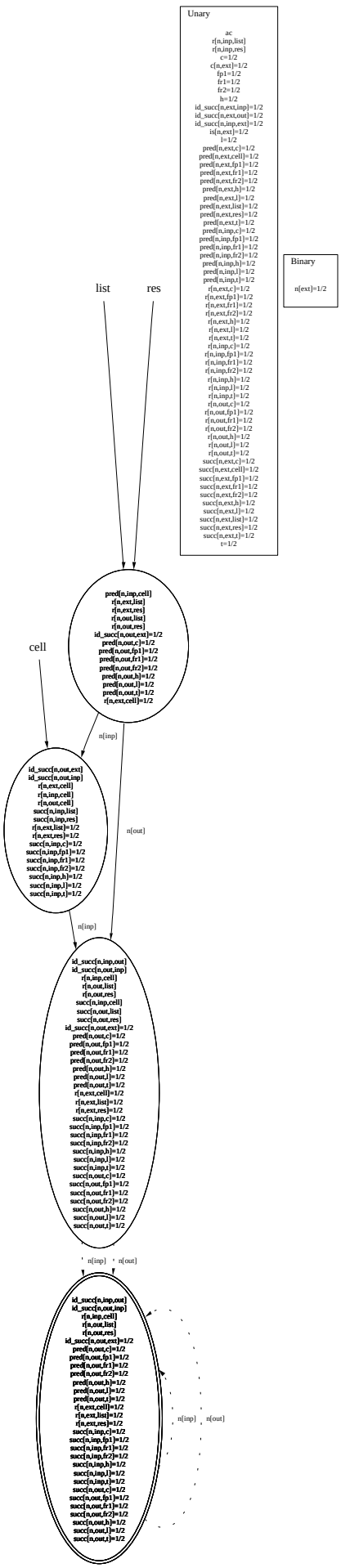

Unary
ac
r[n,out,fp1]
r[n,out,fr1]
c=1/2
c[n,inp]=1/2
cell=1/2
h=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,inp,out]=1/2
is[n,inp]=1/2
l=1/2
list=1/2
pred[n,inp,c]=1/2
pred[n,inp,cell]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,list]=1/2
pred[n,inp,res]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,cell]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,cell]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,list]=1/2
r[n,inp,res]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,cell]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
r[n,out,t]=1/2
res=1/2
succ[n,inp,c]=1/2
succ[n,inp,cell]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
t=1/2
Binary
n[inp]=1/2
fp1
fr1
fr2
pred[n,out,fr2]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,inp,fp1]
r[n,inp,fr1]
id_succ[n,ext,inp]=1/2
id_succ[n,out,inp]=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fr2]=1/2
n[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
r[n,ext,fr2]
r[n,inp,fr2]
r[n,out,fr2]
succ[n,out,fp1]
succ[n,out,fr1]
id_succ[n,out,inp]=1/2
pred[n,out,c]=1/2
pred[n,out,cell]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,list]=1/2
pred[n,out,res]=1/2
pred[n,out,t]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[ext]
n[out]
id_succ[n,ext,inp]
id_succ[n,ext,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,fp1]
r[n,ext,fr1]
r[n,out,fr2]
succ[n,ext,fp1]
succ[n,ext,fr1]
succ[n,out,fr2]
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
succ[n,out,c]=1/2
succ[n,out,cell]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2

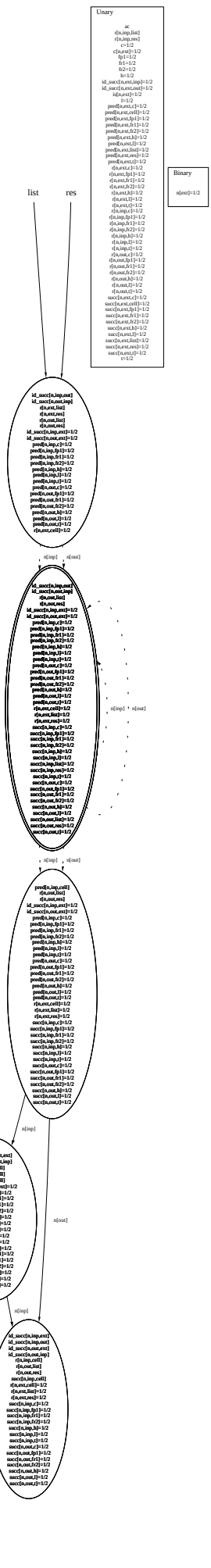
Equation Node main_end

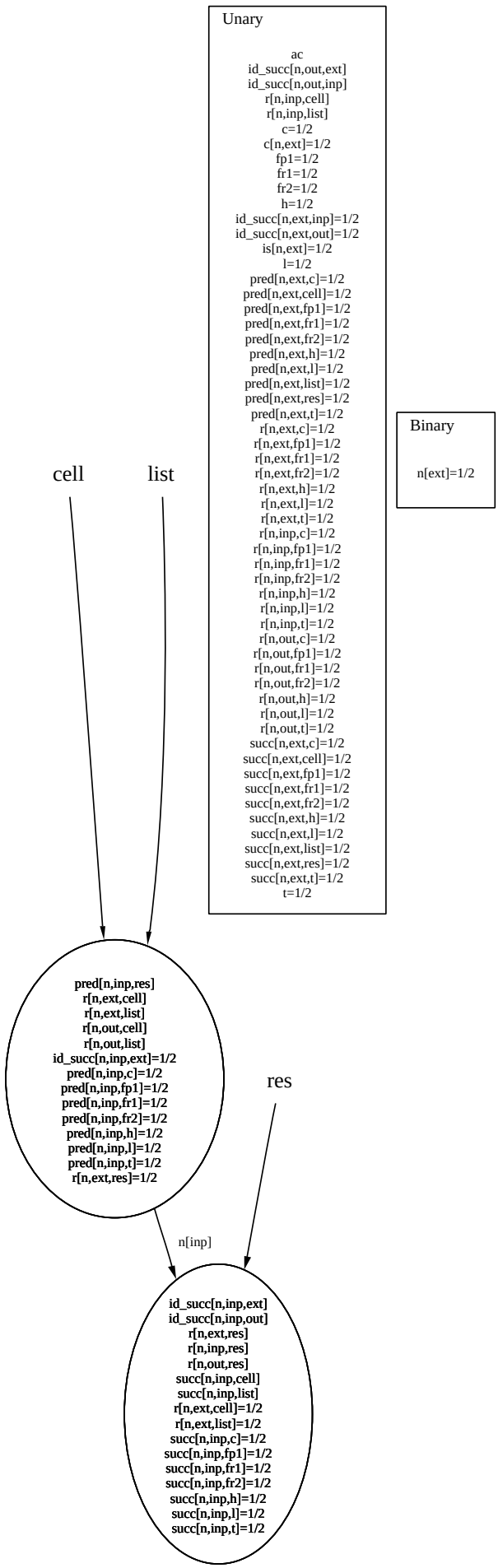

Unary
ac
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
n[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
cell
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
pred[n,inp,cell]
succ[n,inp,list]
succ[n,inp,res]
succ[n,out,list]
succ[n,out,res]
id_succ[n,out,ext]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,cell]=1/2
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,out,list]
r[n,out,res]
succ[n,inp,cell]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,out,list]
r[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

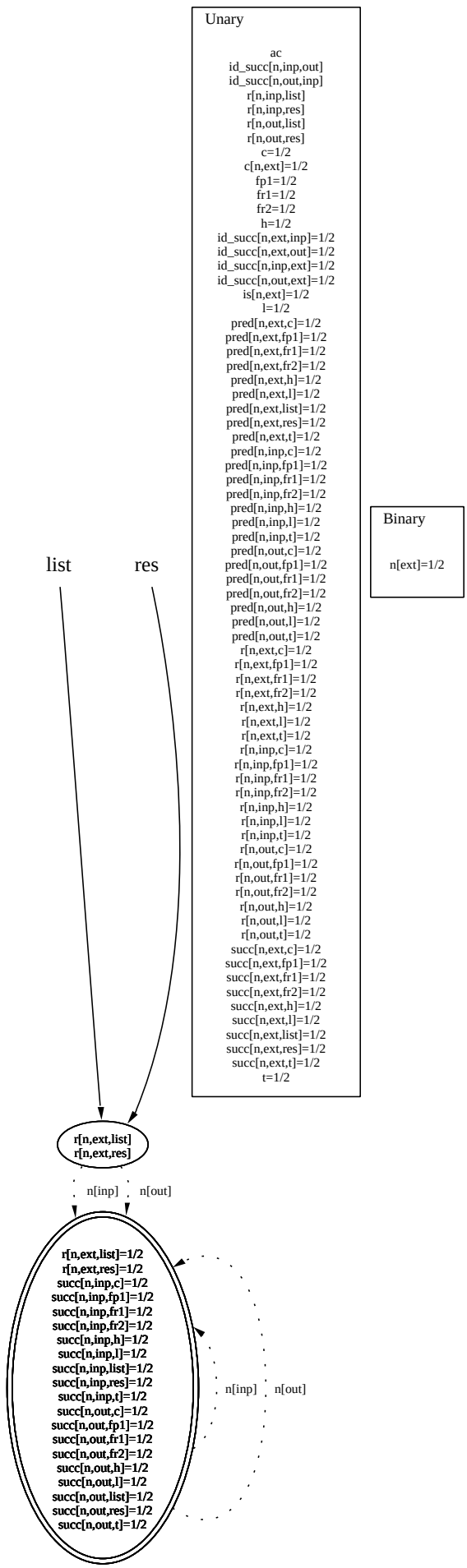

Unary
ac
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
cell
pred[n,inp,cell]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
n[inp]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
succ[n,inp,list]
succ[n,inp,res]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
n[out]
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,out,list]
r[n,out,res]
succ[n,inp,cell]
succ[n,out,list]
succ[n,out,res]
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2

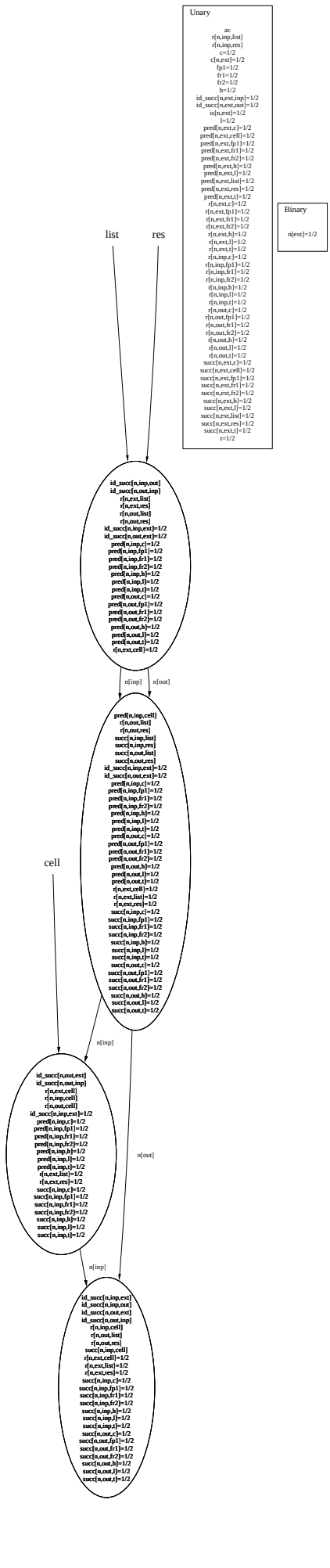

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
cell
pred[n,inp,cell]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,cell]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
succ[n,inp,list]
succ[n,inp,res]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2

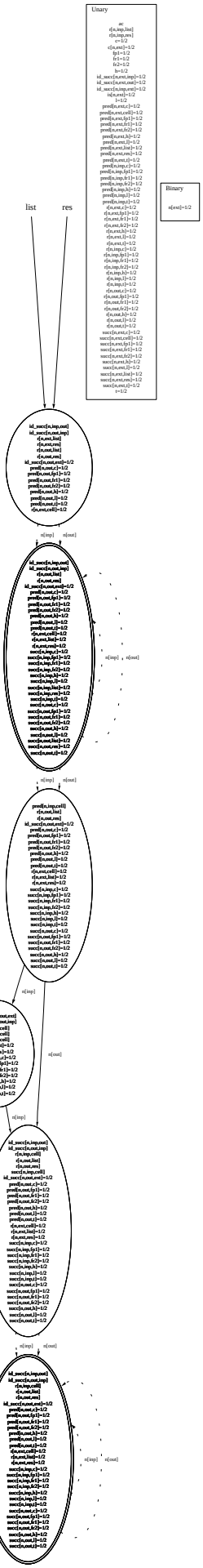

Unary
ac
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
i=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,I]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,I]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,I]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,I]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,I]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,I]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
cell
pred[n,inp,cell]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,I]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
succ[n,inp,list]
succ[n,inp,res]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,I]=1/2
succ[n,inp,t]=1/2
n[inp]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,out,list]
r[n,out,res]
succ[n,inp,cell]
succ[n,out,list]
succ[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,I]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,I]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,I]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,out,list]
r[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,I]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,I]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,I]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

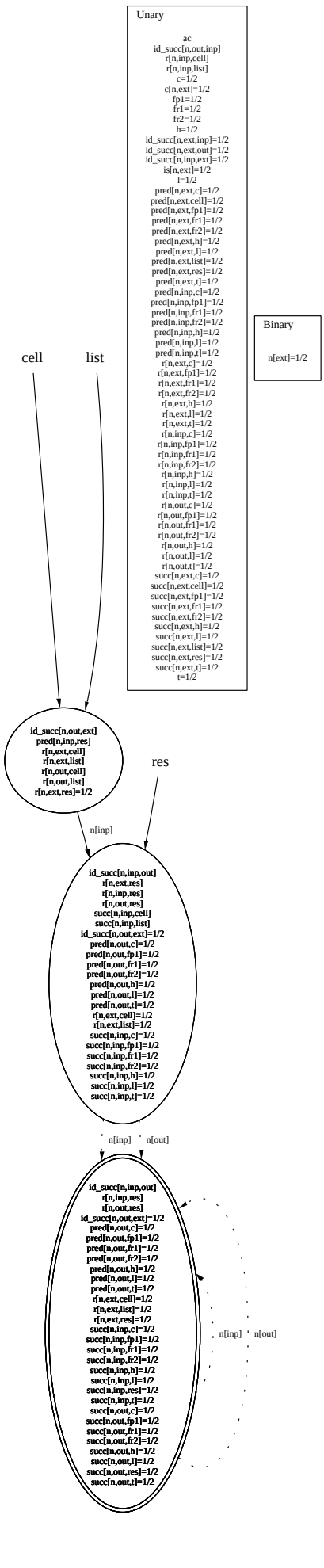

Unary
ac
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id[n,ext]=1/2
i=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,i]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,i]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,i]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,i]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,i]=1/2
c=1/2
Binary
n[ext]=1/2
list
res
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,i]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,i]=1/2
r[n,out,cell]=1/2
r[n,out,list]=1/2
r[n,out,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,i]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,i]=1/2
n[inp]
n[out]
cell
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,i]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,i]=1/2

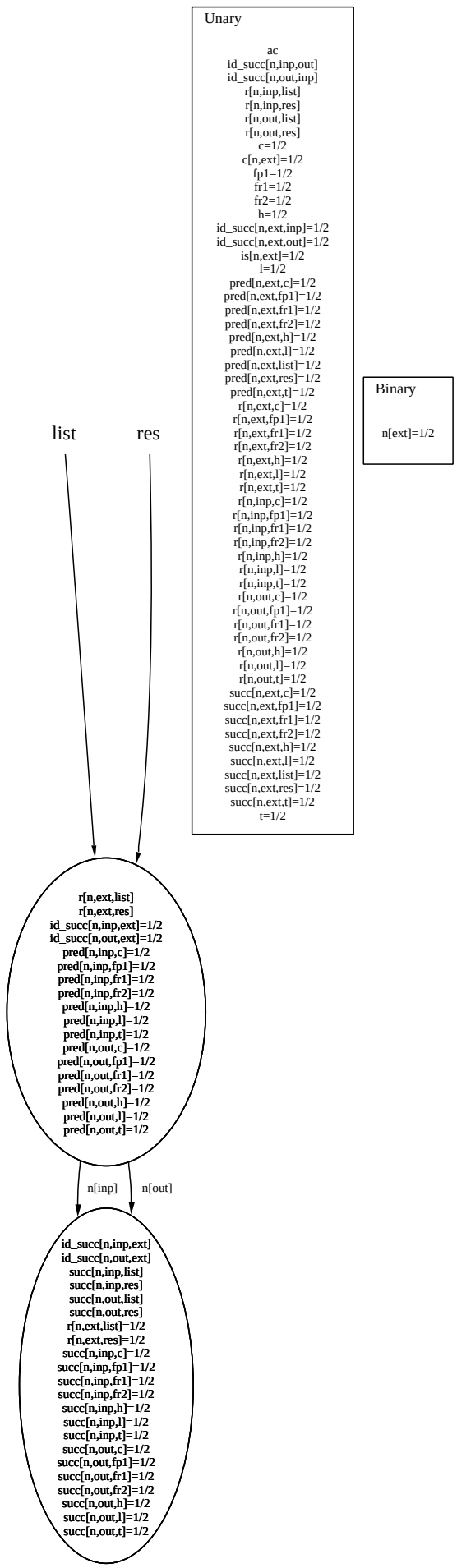

Unary
ac
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,inp,list]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
cell
list
pred[n,inp,res]
r[n,ext,cell]
r[n,ext,list]
r[n,out,cell]
r[n,out,list]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,res]=1/2
res
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
r[n,ext,res]
r[n,inp,res]
r[n,out,res]
succ[n,inp,cell]
succ[n,inp,list]
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2

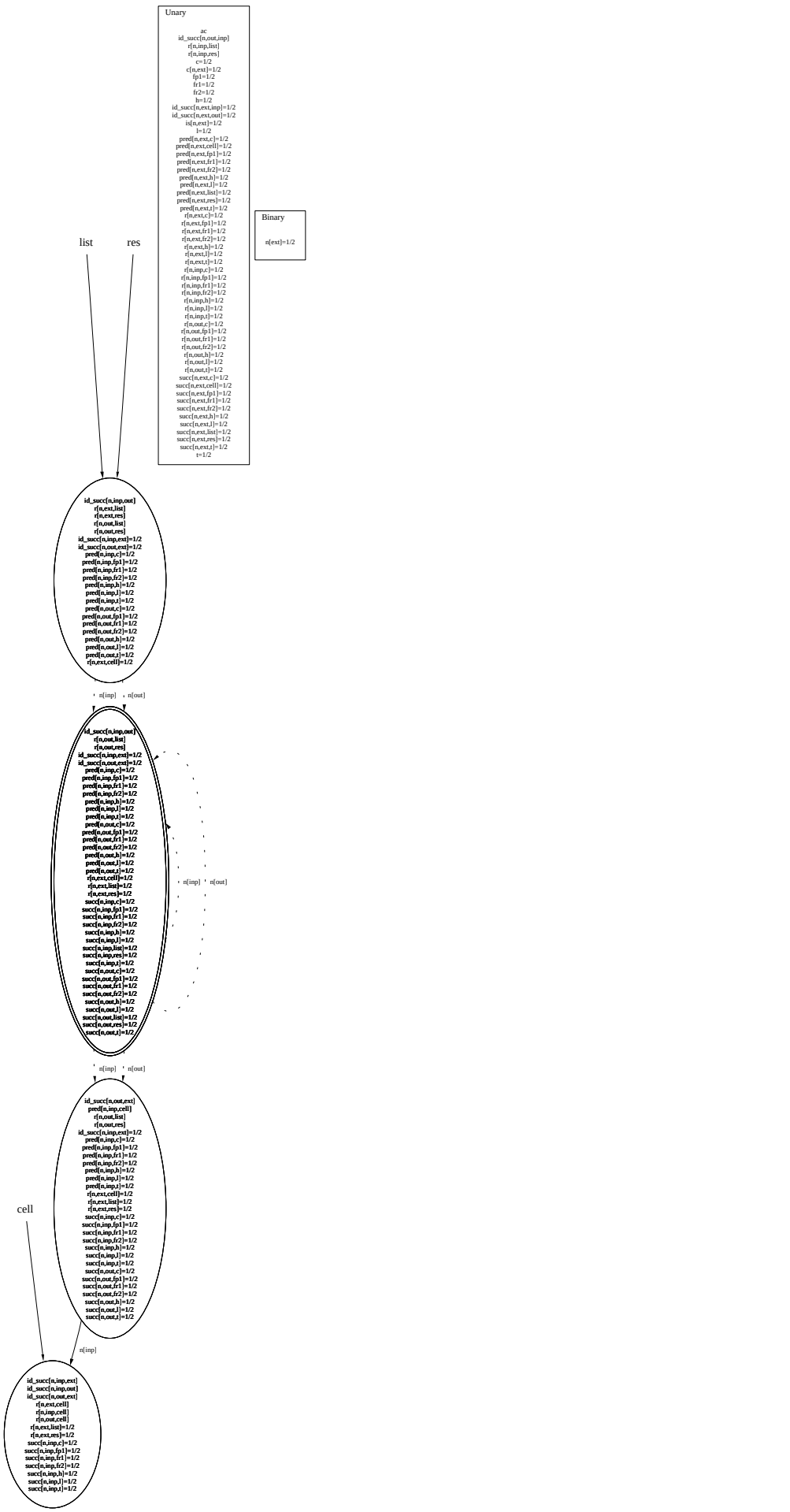

Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,list]
r[n,inp,res]
r[n,out,list]
r[n,out,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
r[n,ext,list]
r[n,ext,res]
n[inp]
n[out]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]

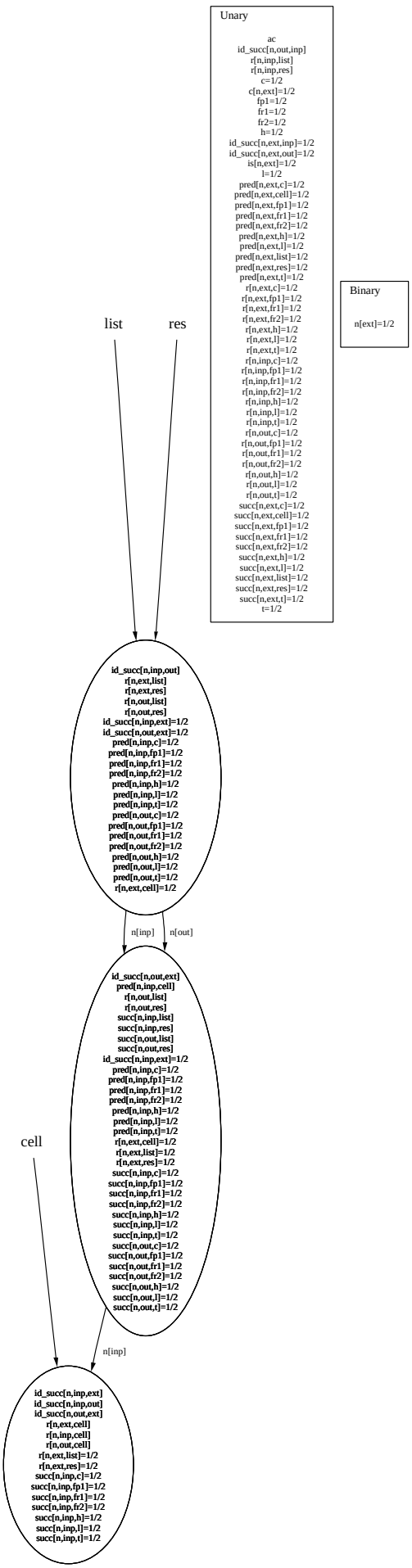

Unary
ac
r[n,inp,list]
r[n,inp,res]
c=1/2
r[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
n[inp]
n[out]
pred[n,inp,cell]
r[n,out,list]
r[n,out,res]
succ[n,inp,list]
succ[n,inp,res]
succ[n,out,list]
succ[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
cell
n[inp]
n[out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,inp,cell]
r[n,out,list]
r[n,out,res]
succ[n,inp,cell]
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2


Unary
ac
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,out]=1/2
id[n,ext]=1/2
i=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
n[inp]
n[out]
cell
id_succ[n,out,ext]
id_succ[n,out,inp]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
r[n,out,list]=1/2
r[n,out,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2


Unary
ac
id_succ[n,out,inp]
r[n,inp,cell]
r[n,inp,list]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
id_succ[n,inp,ext]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
cell
list
res
id_succ[n,out,ext]
pred[n,inp,res]
r[n,ext,cell]
r[n,ext,list]
r[n,out,cell]
r[n,out,list]
r[n,ext,res]=1/2
n[inp]
id_succ[n,inp,out]
r[n,ext,res]
r[n,inp,res]
r[n,out,res]
succ[n,inp,cell]
succ[n,inp,list]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,inp,res]
r[n,out,res]
id_succ[n,out,ext]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]


Unary
ac
id_succ[n,inp,out]
id_succ[n,out,inp]
r[n,inp,list]
r[n,inp,res]
r[n,out,list]
r[n,out,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
r[n,ext,list]
r[n,ext,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,inp,ext]
id_succ[n,out,ext]
succ[n,inp,list]
succ[n,inp,res]
succ[n,out,list]
succ[n,out,res]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2


Unary
ac
id_succ[n,out,inp]
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,s]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
id_succ[n,inp,out]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
n[inp]
n[out]
id_succ[n,inp,out]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,list]=1/2
succ[n,inp,res]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,list]=1/2
succ[n,out,res]=1/2
succ[n,out,t]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,cell]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
cell
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2


Unary
ac
id_succ[n,out,inp]
r[n,inp,list]
r[n,inp,res]
c=1/2
c[n,ext]=1/2
fp1=1/2
fr1=1/2
fr2=1/2
h=1/2
id_succ[n,ext,inp]=1/2
id_succ[n,ext,out]=1/2
is[n,ext]=1/2
l=1/2
pred[n,ext,c]=1/2
pred[n,ext,cell]=1/2
pred[n,ext,fp1]=1/2
pred[n,ext,fr1]=1/2
pred[n,ext,fr2]=1/2
pred[n,ext,h]=1/2
pred[n,ext,l]=1/2
pred[n,ext,list]=1/2
pred[n,ext,res]=1/2
pred[n,ext,t]=1/2
r[n,ext,c]=1/2
r[n,ext,fp1]=1/2
r[n,ext,fr1]=1/2
r[n,ext,fr2]=1/2
r[n,ext,h]=1/2
r[n,ext,l]=1/2
r[n,ext,t]=1/2
r[n,inp,c]=1/2
r[n,inp,fp1]=1/2
r[n,inp,fr1]=1/2
r[n,inp,fr2]=1/2
r[n,inp,h]=1/2
r[n,inp,l]=1/2
r[n,inp,t]=1/2
r[n,out,c]=1/2
r[n,out,fp1]=1/2
r[n,out,fr1]=1/2
r[n,out,fr2]=1/2
r[n,out,h]=1/2
r[n,out,l]=1/2
r[n,out,t]=1/2
succ[n,ext,c]=1/2
succ[n,ext,cell]=1/2
succ[n,ext,fp1]=1/2
succ[n,ext,fr1]=1/2
succ[n,ext,fr2]=1/2
succ[n,ext,h]=1/2
succ[n,ext,l]=1/2
succ[n,ext,list]=1/2
succ[n,ext,res]=1/2
succ[n,ext,t]=1/2
t=1/2
Binary
n[ext]=1/2
list
res
id_succ[n,inp,out]
r[n,ext,list]
r[n,ext,res]
r[n,out,list]
r[n,out,res]
id_succ[n,inp,ext]=1/2
id_succ[n,out,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
pred[n,out,c]=1/2
pred[n,out,fp1]=1/2
pred[n,out,fr1]=1/2
pred[n,out,fr2]=1/2
pred[n,out,h]=1/2
pred[n,out,l]=1/2
pred[n,out,t]=1/2
r[n,ext,cell]=1/2
n[inp]
n[out]
id_succ[n,out,ext]
pred[n,inp,cell]
r[n,out,list]
r[n,out,res]
succ[n,inp,list]
succ[n,inp,res]
succ[n,out,list]
succ[n,out,res]
id_succ[n,inp,ext]=1/2
pred[n,inp,c]=1/2
pred[n,inp,fp1]=1/2
pred[n,inp,fr1]=1/2
pred[n,inp,fr2]=1/2
pred[n,inp,h]=1/2
pred[n,inp,l]=1/2
pred[n,inp,t]=1/2
r[n,ext,cell]=1/2
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2
succ[n,out,c]=1/2
succ[n,out,fp1]=1/2
succ[n,out,fr1]=1/2
succ[n,out,fr2]=1/2
succ[n,out,h]=1/2
succ[n,out,l]=1/2
succ[n,out,t]=1/2
cell
n[inp]
id_succ[n,inp,ext]
id_succ[n,inp,out]
id_succ[n,out,ext]
r[n,ext,cell]
r[n,inp,cell]
r[n,out,cell]
r[n,ext,list]=1/2
r[n,ext,res]=1/2
succ[n,inp,c]=1/2
succ[n,inp,fp1]=1/2
succ[n,inp,fr1]=1/2
succ[n,inp,fr2]=1/2
succ[n,inp,h]=1/2
succ[n,inp,l]=1/2
succ[n,inp,t]=1/2