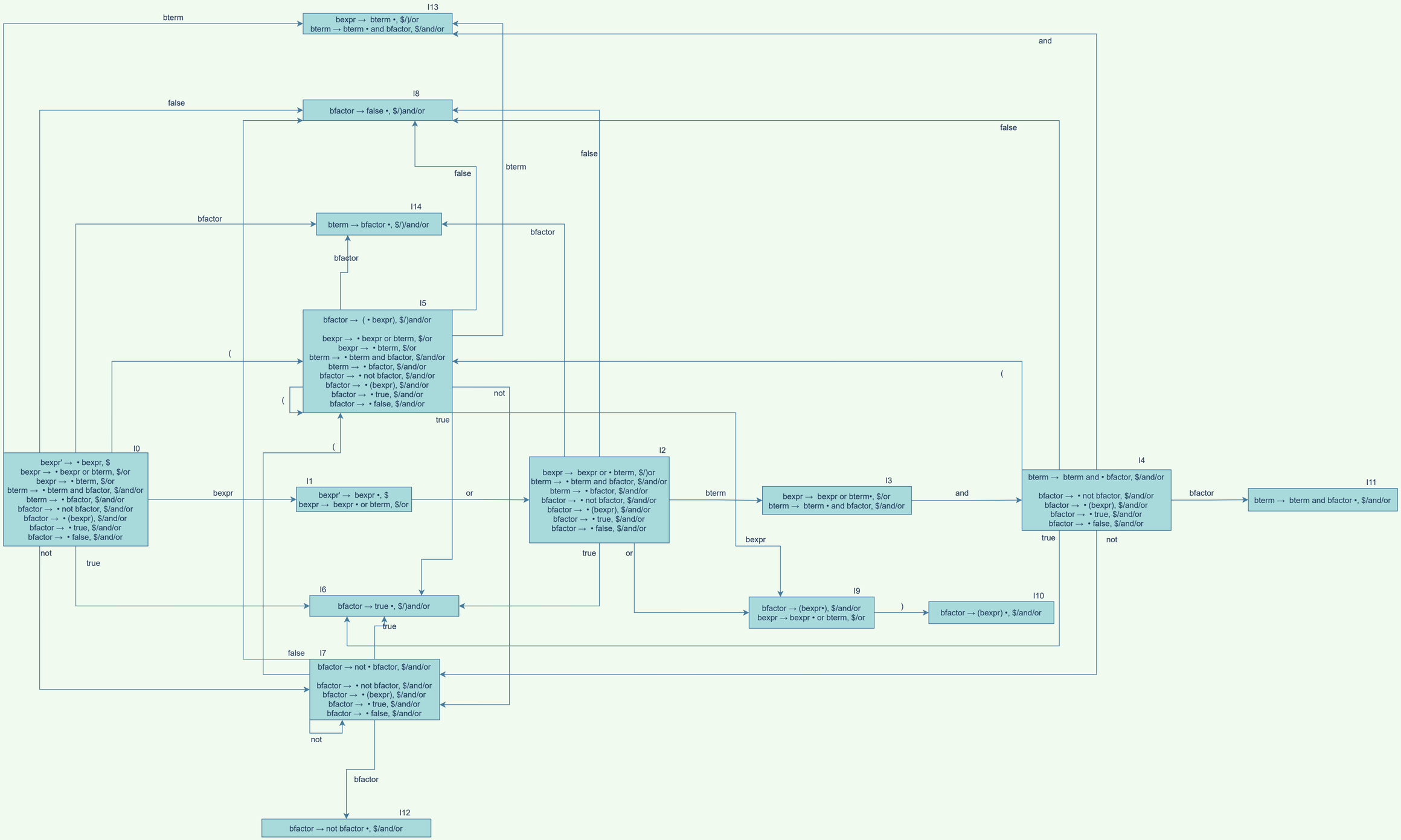
I13
bexpr → bterm •, $/)/or
bterm → bterm • and bfactor, $/and/or
I8
bfactor → false •, $/)and/or
I14
bterm → bfactor •, $/)/and/or
I5
bfactor → (• bexpr), $/)and/or
bexpr → • bexpr or bterm, $/or
bexpr → • bterm, $/or
bterm → • bterm and bfactor, $/and/or
bterm → • bfactor, $/and/or
bfactor → • not bfactor, $/and/or
bfactor → • (bexpr), $/and/or
bfactor → • true, $/and/or
bfactor → • false, $/and/or
I0
bexpr' → • bexpr, $
bexpr → • bexpr or bterm, $/or
bexpr → • bterm, $/or
bterm → • bterm and bfactor, $/and/or
bterm → • bfactor, $/and/or
bfactor → • not bfactor, $/and/or
bfactor → • (bexpr), $/and/or
bfactor → • true, $/and/or
bfactor → • false, $/and/or
I1
bexpr' → bexpr •, $
bexpr → bexpr • or bterm, $/or
I2
bexpr → bexpr or • bterm, $/)or
bterm → • bterm and bfactor, $/and/or
bterm → • bfactor, $/and/or
bfactor → • not bfactor, $/and/or
bfactor → • (bexpr), $/and/or
bfactor → • true, $/and/or
bfactor → • false, $/and/or
I3
bexpr → bexpr or bterm•, $/or
bterm → bterm • and bfactor, $/and/or
I4
bterm → bterm and • bfactor, $/and/or
bfactor → • not bfactor, $/and/or
bfactor → • (bexpr), $/and/or
bfactor → • true, $/and/or
bfactor → • false, $/and/or
I11
bterm → bterm and bfactor •, $/and/or
I6
bfactor → true •, $/)and/or
I9
bfactor → (bexpr•), $/and/or
bexpr → bexpr • or bterm, $/or
I10
bfactor → (bexpr) •, $/and/or
I7
bfactor → not • bfactor, $/and/or
bfactor → • not bfactor, $/and/or
bfactor → • (bexpr), $/and/or
bfactor → • true, $/and/or
bfactor → • false, $/and/or
I12
bfactor → not bfactor •, $/and/or
bterm
and
false
false
false
bterm
bfactor
bfactor
bfactor
(
(
(
(
not
true
bexpr
or
bterm
and
bfactor
true
not
true
or
bexpr
)
true
false
true
not
bfactor