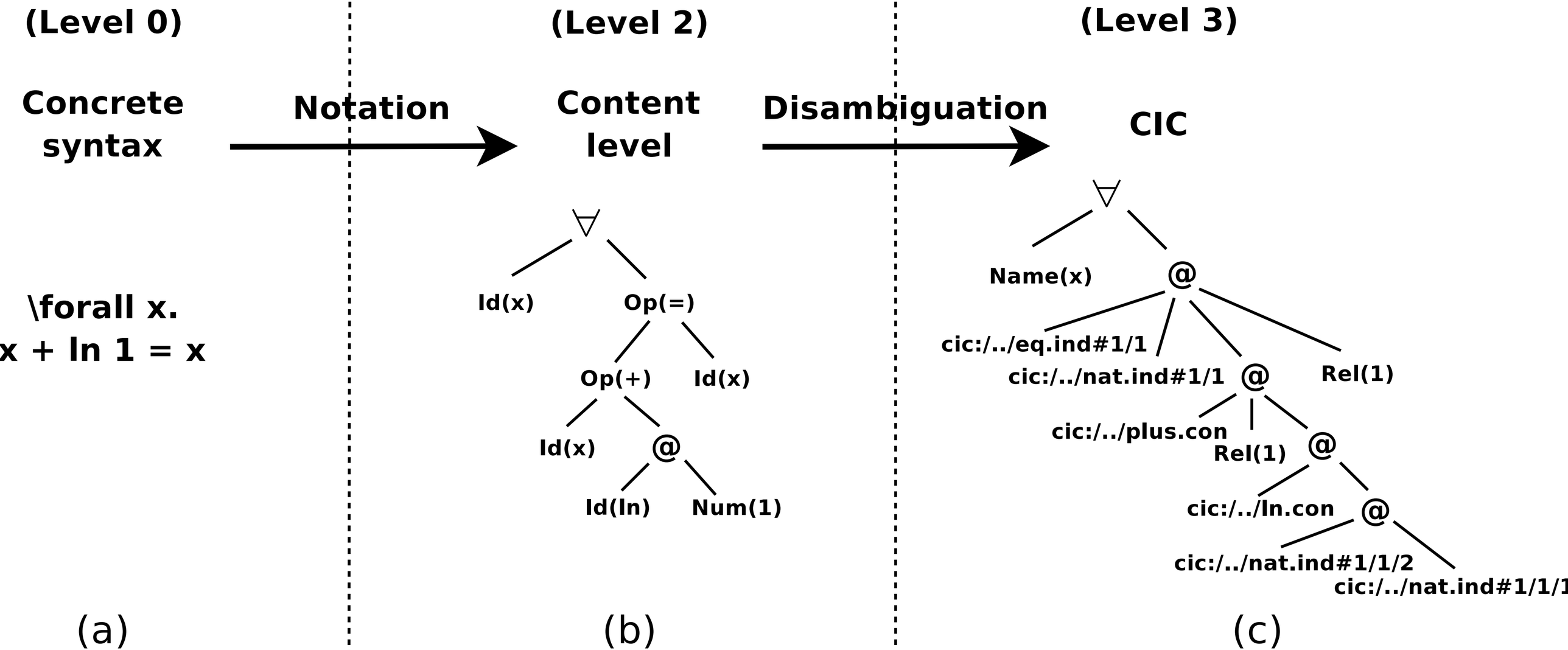
(Level 0)
Concrete syntax
\forall x.
x + ln 1 = x
Notation
(Level 2)
Content level
∀
Id(x)
Op(=)
Op(+)
Id(x)
Id(x)
@
Id(ln)
Num(1)
Disambiguation
(Level 3)
CIC
∀
Name(x)
@
cic:/../eq.ind#1/1
cic:/../nat.ind#1/1
@
Rel(1)
cic:/../plus.con
Rel(1)
@
cic:/../ln.con
@
cic:/../nat.ind#1/1/2
cic:/../nat.ind#1/1/1
(a)
(b)
(c)