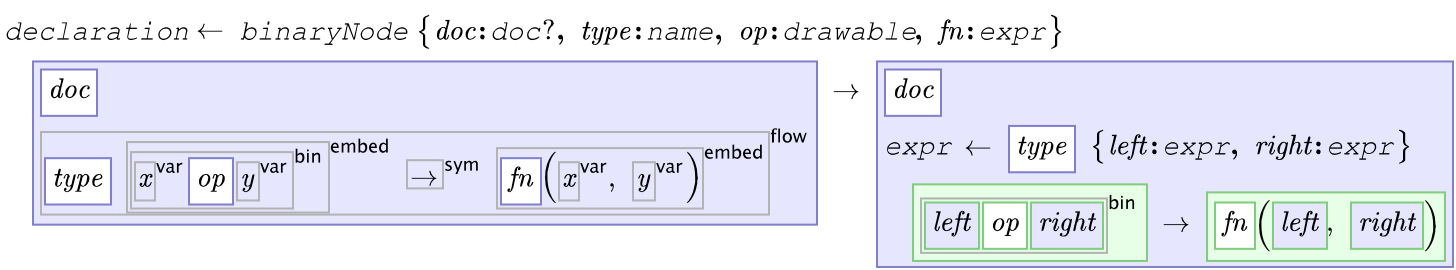
declaration ← binaryNode { doc: doc?, type: name, op: drawable, fn: expr }
doc
type
x var
op
y var
bin
embed
→ sym
fn (x var , y var)
embed
flow
→
doc
expr ← type { left: expr, right: expr }
left
op
right
bin
→
fn (left , right)