```
let₁ dataᵈ⁰_⁰ X
        | C :: Intᵈ⁰_⁶_{} →ᵈ²²_¹_⁰ Intᵈ⁰_⁷_{} →ᵈ²²_⁰_⁰ Xᵈ⁰_⁰_{d0_6,d0_7}
                    {d0_6,d0_7}
      x = x

      y = 4

 in₀ ((() | 1=x) | 2=y)

      x :: ∀a. aᵈ⁸⁰_⁰
              ∀a. a*
              ∀a. aᴺᴮ
              ∀a. a⁺
```