

```

let1 datad0_0 X {d0_6, d0_7}
      | C :: Intd0_6 {} →d22_1_0 Intd0_7 {} →d22_0_0 Xd0_0 {d0_6, d0_7}

  x = x

  y = 4

in0 ((()) | 1=x) | 2=y)
  x :: ∀ a. ad80_0
        ∀ a. a*
        ∀ a. aNB
        ∀ a. a+

```