Unit 1 □ assign__x

Unit 2 (y) → □ assign__x → (x)

Unit 1: □ assign__x → (x)

Unit 3

□ assign__y1   □ assign__y2

(x) (y1) (y2) → □ decision__y → (y)

Unit 4

(x) → □ assign__IF   □ assign__y1   □ assign__y2

(IF) (y1) (y2) → □ decision__y → (y)

Unit 5

(x@1) (y@1) → □ assign__IF   □ assign__y1   □ assign__x1

(IF) (y1) (x1)

□ decision__y   □ decision__x

(y@2) (x@2)

Unit 6

loop_plate

x
●
↓
□ assign__y
↓
(y)

x∈[0, 2)

Unit 7

container__fn

□ assign__x
↓
(x)

Unit 8

container__fn (x)

(x)
↓
□ assign__y
↓
(y)