Sequential Program: Statics

```
0   a = 4
1   b = a + 10
2   pass
3   c = (b + a) / 2
4
```
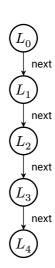
Loc	next	err
0	1	4
1	2	4
2	3	-
3	4	4
4	-	-

L_0
next
L_1
next
L_2
next
L_3
next
L_4

Sequential Program: Dynamics

$$e = \begin{cases} a \mapsto 4 & ① \\ b \mapsto 14 & ② \\ c \mapsto 9 & ④ \end{cases}$$

0

$a = 4$ ①

next

1

$b = a + 10$ ②

next

2

③

next

3

$c = (b + a)/2$ ④

next

4