Conditional Program: Statics

```
0 x = 5

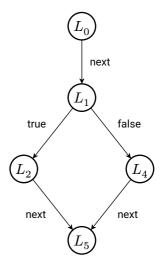
1 if x / 0 < 10:

2 z = x

3 else:

4 z = x / 2
```

Loc	next	true	false	err
0	1	-	-	5
1	1	2	4	5
2	5	-	-	5
3	-	-	-	-
4	5	-	-	5
5	1	-	-	-



Conditional Program: Dynamics

$$e = \{x \mapsto 5 \ \textcircled{1}$$

