Conditional Program: Statics

```
0 x = 15

1 if x % 2 == 1:

2 if x > 10:

3 p = "Big Odd"

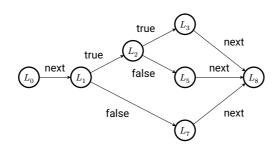
4 else:

5 p = "Small Odd"

6 else:

7 p = "Even"
```

Loc	next	true	false	err
0	1	-	1	8
1	-	2	7	8
2	-	3	5	8
3	8	-	-	8
4	-	-	-	-
5	8	-	-	8
6	-	-		-
7	8	-	-	8
8	-	-	-	-



Conditional Program: Dynamics

$$e = \begin{cases} x \mapsto 15 & \text{(1)} \\ p \mapsto \text{"Big Odd"} & \text{(4)} \end{cases}$$

