作业 4: Practice in program, compute

- $post^{\#}(x := x + 1, x < 100)$
- $post^{\#}(x := x + 1, x < 100 \land y = 100)$

Example

 $\bullet \ \mathsf{Predicate} \ \mathsf{set} \ \mathcal{P} = \{x < 100, y = 100\}$

$$\# post^{\#}(x:=x+1, x<100 \land y=100)=[*,1]$$

