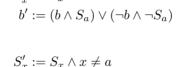
$$\mathsf{ins}(S,a)$$
 :  $\mathsf{del}(S,a)$  :



 $b' := (b \wedge \neg S_a) \vee (\neg b \wedge S_a)$ 

 $S'_{x} := S_{x} \vee x = a$