

## **w\_state\_after**<sup>0,22</sup>

state\_after( $e$ )

$\equiv_{\text{def}}$  state\_after( $e; \lambda e. \text{w-info}(w; e); \lambda e. \text{w-pred}(w; e); \lambda i, x. \text{s}(i; 0).x; \lambda i. \text{1of}(2\text{of}(\text{w-machine}(w; i))); \lambda e. \text{val}(e)$ )

*clarification:*

w\_state\_after( $w; e$ )

$\equiv_{\text{def}}$  state\_after( $e; \lambda e. \text{w-info}(w; e); \lambda e. \text{w-pred}(w; e); \lambda i, x. \text{w-s}(w; i; 0; x); \lambda i. \text{1of}(2\text{of}(\text{w-machine}(w; i))); \lambda e. \text{w-eval}(w; e)$ )