

## **w-info**<sup>0,22</sup>

$w\text{-info}(w;e) \equiv_{\text{def}} \text{kindcase}(\text{kind}(e); a.\text{inl}(\langle \text{loc}(e), a \rangle); l, tg.\text{inr}(\langle \langle l, \text{sender}(e) \rangle, tg \rangle) )$

*clarification:*

$w\text{-info}(w;e)$   
 $\equiv_{\text{def}} \text{kindcase}(w\text{-ekind}(w; e); a.\text{inl}(\langle w\text{-loc}(w; e), a \rangle); l, tg.\text{inr}(\langle \langle l, w\text{-sender}(w; e) \rangle, tg \rangle) )$