

**has-value**<sup>11,40</sup>

$\text{has-value}(a) \equiv_{\text{def}} \text{callbyvalue}(a; a.0) = 0$

*clarification:*

$\text{has-value}(a) \equiv_{\text{def}} \text{callbyvalue}(a; a.0) = 0 \in \mathbb{Z}$