

**w-m**<sup>0,22</sup>

$m(i;t) \equiv_{\text{def}} \text{1of}(\text{2of}(\text{2of}(\text{2of}(\text{2of}(w))))))(i,t)$

*clarification:*

$w\text{-m}(w; i; t) \equiv_{\text{def}} \text{1of}(\text{2of}(\text{2of}(\text{2of}(\text{2of}(w))))))(i,t)$