

modulus^{13,42}

$a \bmod n \equiv_{\text{def}} \text{if } 0 \leq a \text{ then } a \text{ rem } n \text{ if } ((-a) \text{ rem } n =_0 0) \text{ then } 0 \text{ else } n - ((-a) \text{ rem } n) \text{ fi}$