

**rationals**<sup>11,40</sup>

$\text{rationals} \equiv_{\text{def}} \text{quotient}(\text{b-union}(\mathbb{Z}; (:\mathbb{Z} \times \text{int\_nzero})); r,s.(\text{qeq}(r; s) = \text{tt}))$

*clarification:*

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