

$\left[ \begin{array}{l} > \text{with}(\text{Units}[\text{Standard}]): \\ > \text{f} := \text{x} \rightarrow \text{x}/(9*\text{x}*(\text{x}+1)/\text{x}^2) \\ f := x \mapsto x (\text{Units}:-\text{Standard}:-\text{\gamma}(9 x (x + 1) (\text{Units}:-\text{Standard}:-\text{\gamma}(x^2)))) \end{array} \right] \quad (1)$

$\left[ \begin{array}{l} > \text{f} := \text{unapply}(\text{x}/(9*\text{x}*(\text{x}+1)/\text{x}^2), \text{x}) \\ f := x \mapsto \frac{x^2}{9 (x + 1)} \end{array} \right] \quad (2)$