

```
[> with(Units[Standard]):
> f := x -> x/(9*x*(x+1)/x^2)
       $f := x \mapsto x \left( \text{Units:} -\text{Standard:} -\sqrt[9]{x(x+1)} \left( \text{Units:} -\text{Standard:} -\sqrt[9]{x^2} \right) \right)$  (1)
```

```
[> f := unapply(x/(9*x*(x+1)/x^2), x)
       $f := x \mapsto \frac{x^2}{9(x+1)}$  (2)
```