

# Unbenannt1

$z = \text{zähler}$   
 $n = \text{exponent}$

$$f(x) = \frac{z}{x^n}$$

*KEHRWERT*

$$f(x) = \frac{x^{-n}}{z}$$

$$f(x) = \frac{\frac{1}{n+1} * x^{(-n+1)}}{z}$$

*KEHRWERT*

$$f(x) = \frac{z}{(-n+1) * x^{(n-1)}}$$

$z = \text{zähler}$  newline  
 $n = \text{exponent}$  newline

$f(x) = \{z\}$  over  $\{x^n\}$  newline newline  
*KEHRWERT* newline  
newline

$f(x) = \{x^{-n}\}$  over  $\{z\}$  newline  
 $f(x) = \{1\}$  over  $\{n+1\} * \{x^{(-n+1)}\}$  over  $\{z\}$  newline  
newline *KEHRWERT* newline newline  
 $f(x) = \{z\}$  over  $\{(-n+1) * x^{(n-1)}\}$