3 omvorm

Herleid $y = 0 + {}^{3}\log(4 \cdot x + 0)$

a) $x = \frac{3^{y-0}-0}{4}$

b) $x = {}^{3}\log(4y - 0) - 0$

c) $x = \frac{0}{4}3^{y-0}$

d) $x = \frac{3^{4y-0}}{0}$

0

3 omvorm

Herleid $y = 0 + {}^{4}\log(4 \cdot x + 0)$

a) $x = \frac{0}{4}4^{y-0}$

b) $x = \frac{4^{y-0}-0}{4}$

c) $x = {}^{4}\log(4y - 0) - 0$

d) $x = \frac{4^{4y-0}}{0}$

1

3 omvorm

Herleid $y = 0 + {}^{4}\log(13 \cdot x + 5)$

a) $x = \frac{5}{13}4^{y-0}$

b) $x = \frac{4^{y-0}-5}{13}$

c) $x = \frac{4^{13y-5}}{0}$

d) $x = {}^{4}\log(13y - 0) - 5$

2

3 omvorm

Herleid $y = 7 + {}^{3}\log(13 \cdot x + 8)$

a) $x = \frac{3^{13y-8}}{7}$

b) $x = \frac{3^{y-7}-8}{13}$

c) $x = \frac{8}{13}3^{y-7}$

d) $x = {}^{3}\log(13y - 7) - 8$

3

3 omvorm

Herleid $y = 0 + {}^{3}\log(13 \cdot x + 0)$

a) $x = \frac{3^{y-0}-0}{13}$

b) $x = {}^{3}\log(13y - 0) - 0$

c) $x = \frac{3^{13y-0}}{0}$

d) $x = \frac{0}{13}3^{y-0}$

4

3 omvorm

Herleid $y = 0 + {}^{4}\log(10 \cdot x + 0)$

a) $x = {}^{4}\log(10y - 0) - 0$

b) $x = \frac{4^{10y-0}}{0}$

c) $x = \frac{0}{10}4^{y-0}$

d) $x = \frac{4^{y-0}-0}{10}$

5