

2

keer

Herleid  ${}^2\log(27 \cdot x)$ 

- a) 128  
b)  $4.754888 + {}^2\log(x)$   
c)  $4.754888^2\log(x)$   
d)  $54.000000 + {}^2\log(x)$

0

2

keer

Herleid  ${}^4\log(14 \cdot x)$ 

- a) 128  
b)  $1.903677 + {}^4\log(x)$   
c)  $1.903677^4\log(x)$   
d)  $56.000000 + {}^4\log(x)$

1

2

keer

Herleid  ${}^4\log(20 \cdot x)$ 

- a)  $2.160964 + {}^4\log(x)$   
b)  $80.000000 + {}^4\log(x)$   
c)  $2.160964^4\log(x)$   
d) 128

2

2

keer

Herleid  ${}^2\log(8 \cdot x)$ 

- a) 128  
b)  $16.000000 + {}^2\log(x)$   
c)  $3.000000 + {}^2\log(x)$   
d)  $3.000000^2\log(x)$

3

2

keer

Herleid  ${}^4\log(4 \cdot x)$ 

- a)  $1.000000 + {}^4\log(x)$   
b)  $1.000000^4\log(x)$   
c)  $16.000000 + {}^4\log(x)$   
d) 128

4

2

keer

Herleid  ${}^2\log(19 \cdot x)$ 

- a)  $4.247928^2\log(x)$   
b) 128  
c)  $4.247928 + {}^2\log(x)$   
d)  $38.000000 + {}^2\log(x)$

5

2

keer

Herleid  ${}^3\log(6x) + {}^3\log(2)$  tot één logaritme

- a) 128
- b)  ${}^3\log(12x)$
- c)  ${}^3\log(6x + 2)$
- d)  ${}^3\log(8x)$

6

2

keer

Herleid  ${}^4\log(4x) + {}^4\log(7)$  tot één logaritme

- a)  ${}^4\log(11x)$
- b) 128
- c)  ${}^4\log(4x + 7)$
- d)  ${}^4\log(28x)$

7

2

keer

Herleid  ${}^3\log(3x) + {}^3\log(4)$  tot één logaritme

- a)  ${}^3\log(12x)$
- b)  ${}^3\log(7x)$
- c) 128
- d)  ${}^3\log(3x + 4)$

8

2

keer

Herleid  ${}^2\log(3x) + {}^2\log(4)$  tot één logaritme

- a)  ${}^2\log(12x)$
- b)  ${}^2\log(3x + 4)$
- c)  ${}^2\log(7x)$
- d) 128

9

2

keer

Herleid  ${}^2\log(3x) + {}^2\log(4)$  tot één logaritme

- a)  ${}^2\log(12x)$
- b) 128
- c)  ${}^2\log(7x)$
- d)  ${}^2\log(3x + 4)$

10

2

keer

Herleid  ${}^3\log(6x) + {}^3\log(4)$  tot één logaritme

- a)  ${}^3\log(6x + 4)$
- b)  ${}^3\log(10x)$
- c) 128
- d)  ${}^3\log(24x)$

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