Op de tast...
wiskundesymbolen

Bij deze tekeningenband
hoort gelijknamige uitleg
in braille of Edu-tekst

Dedicon, 2018 versie 02
317300_1

Op de tast...

$$\frac{2(7-3)}{4+2} = 1\frac{1}{3}$$

wiskundesymbolen

1 cijfers

0

1

2

3

4

5

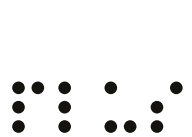
6

7

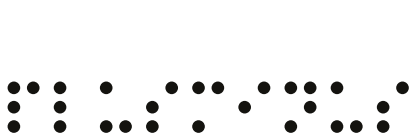
8

9

2 algemene symbolen


plus

+


plusminus

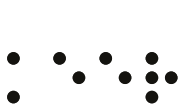
±


asterisk

*


min

−


keer

×


is niet

≠


is gelijk aan

=


deel teken

÷


ongeveer

≈


procent

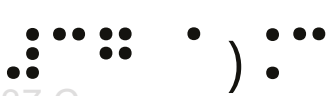
%


kleiner dan

<


kleiner of gelijk aan

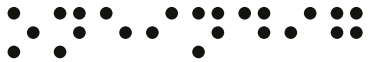
≤


37 C

37°C


groter dan

>


oneindig

∞

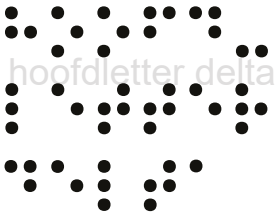
3 griekse letters en speciale getallen


alpha

α


mu

μ


hoofdletter delta

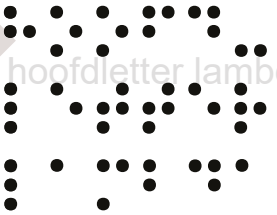
Δ


bèta

β


pi

π


hoofdletter lambda

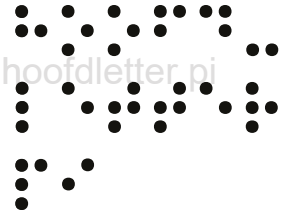
Λ


delta

δ


rho

ρ


hoofdletter pi

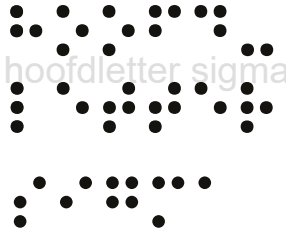
Π


epsilon

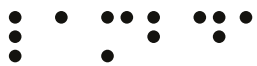
ε


phi

φ


hoofdletter sigma

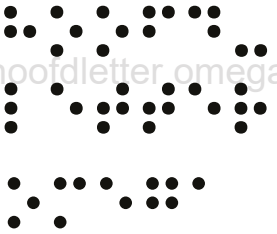
Σ


lambda

λ


sigma

σ


hoofdletter omega

Ω

$$1 + 3 = 4$$

$$4 - 6 = -2$$

$$5 \times 3 = 15$$

$$6 \times 5 + 3 = 37 - 4$$

$$4 \cdot 7 = 28$$

$$\frac{12}{3} = 4$$

$$15/2 = 7{,}5$$

$$7 \div 3 = 2{,}333$$

6 sommen met haakjes

$$\frac{2(7 - 3)}{4 + 2} = 1\frac{1}{3}$$

$$16 + 3(24/2) = 52$$

$$(8 - 3)/7 = 5(1/(4 + 3))$$

1	1	
186	186	186
35+	35+	35+
1	21	221

47

12x

94

47.

564

4/30\7,5

28

20

20

0

$$7^2 = 49$$

$$\sqrt[3]{64} = 4$$

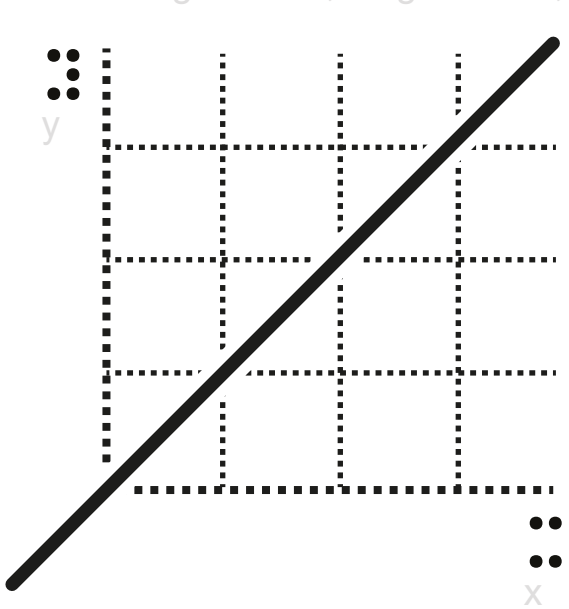
$$\log_2(8) = 3$$

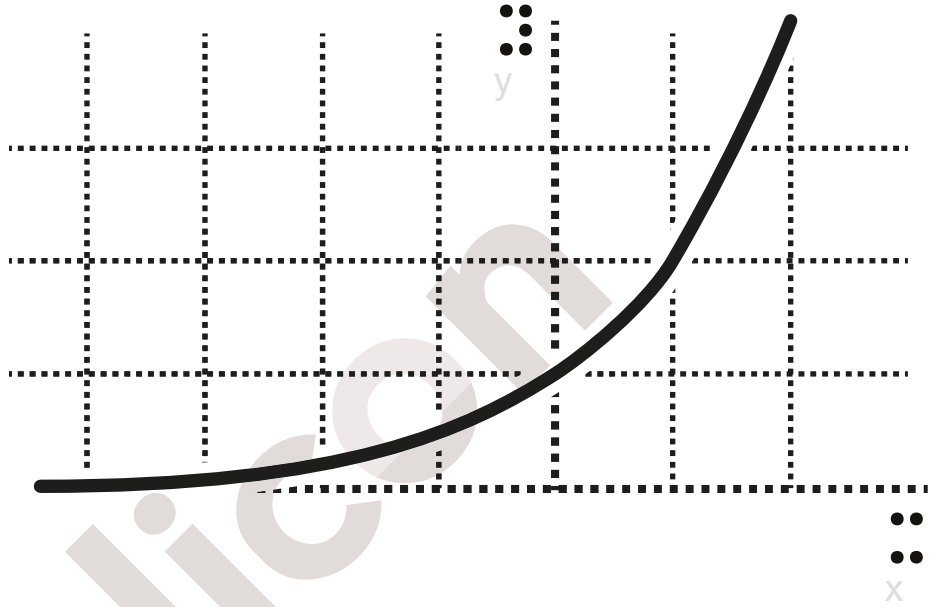
$$^2\log(8) = 3$$

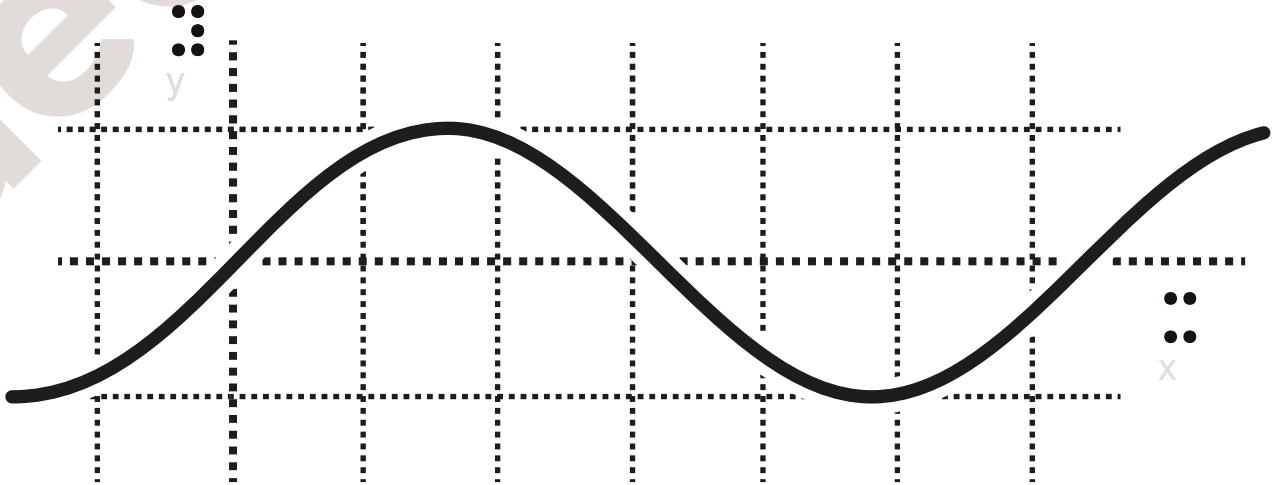
$$\sin(35) = -0{,}43$$

$$\cos(180^\circ) = -1$$

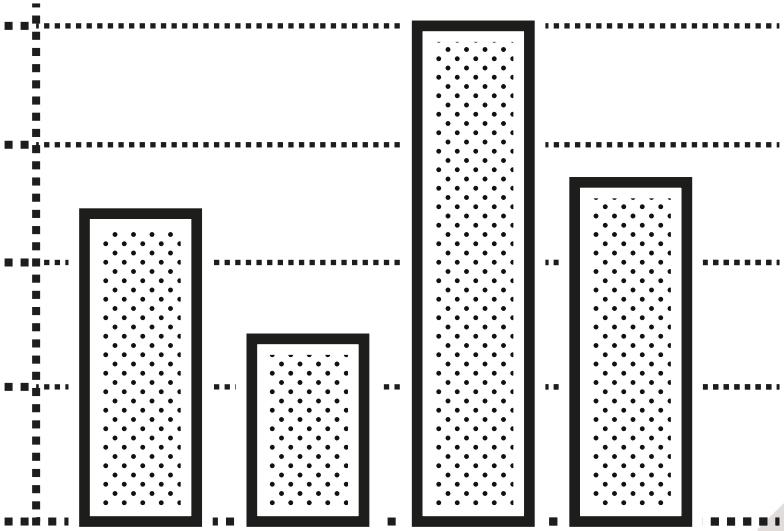
$$\tan(3\pi) = 0$$

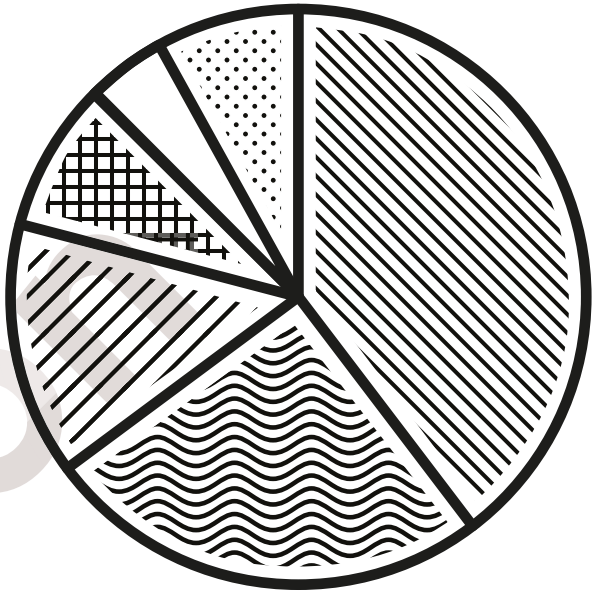


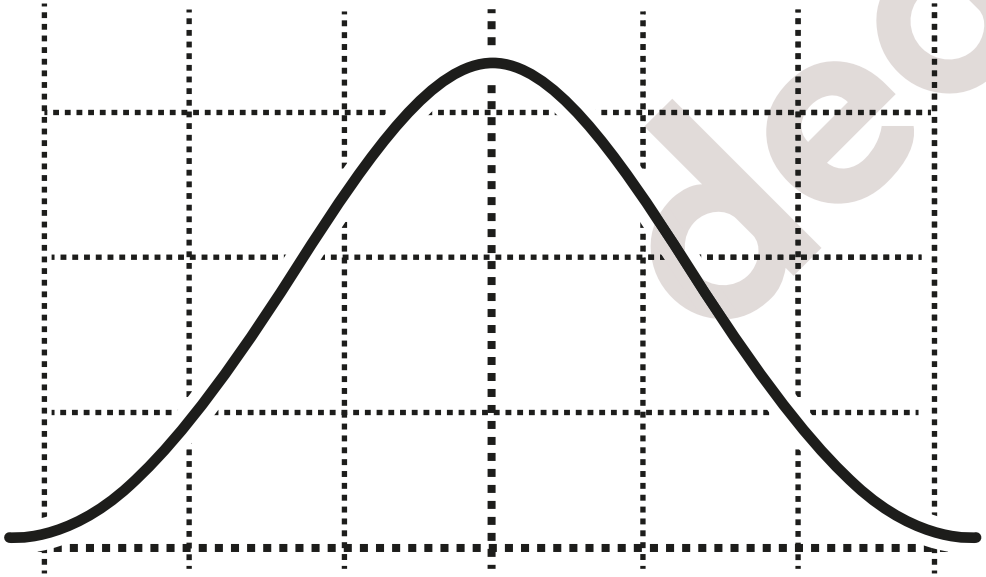


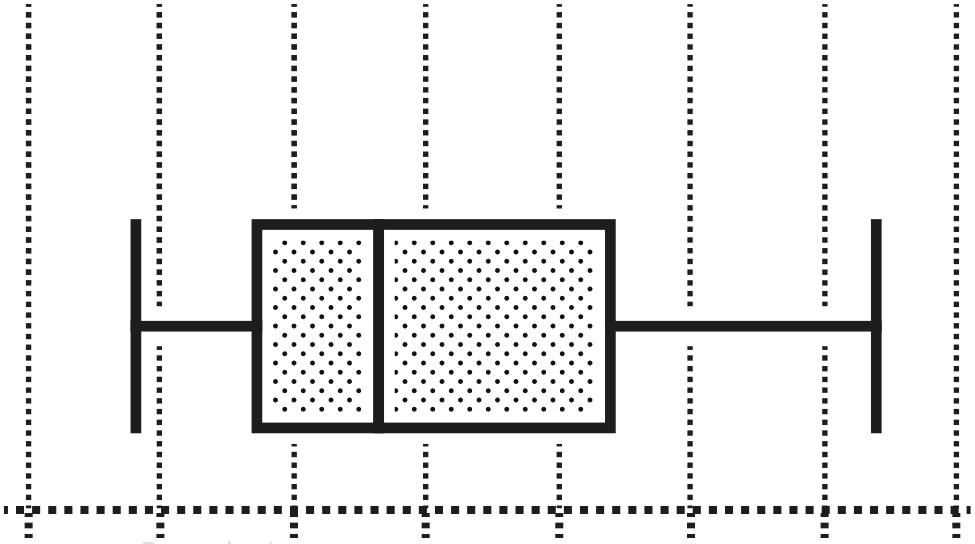


12 grafieken, diagrammen, figuren 2









$$83 > 2$$

$$3x \leq 9$$

$$0{,}957 \approx 1$$

$$P \vee (Q \wedge R) = (P \vee Q) \wedge (P \vee R)$$

$$P \leftrightarrow Q = (\neg P \wedge \neg Q) \vee (P \wedge Q)$$

$$\exists x (Ax \vee \forall y Bxy)$$

$$A^c \cap B^c = (A \cup B)^c$$

$$\{1,2,3\} \cap \{4\} = \emptyset$$

$$\{2\} \subset \{1,2,3\}$$

$$-2 \in \mathbb{N}$$

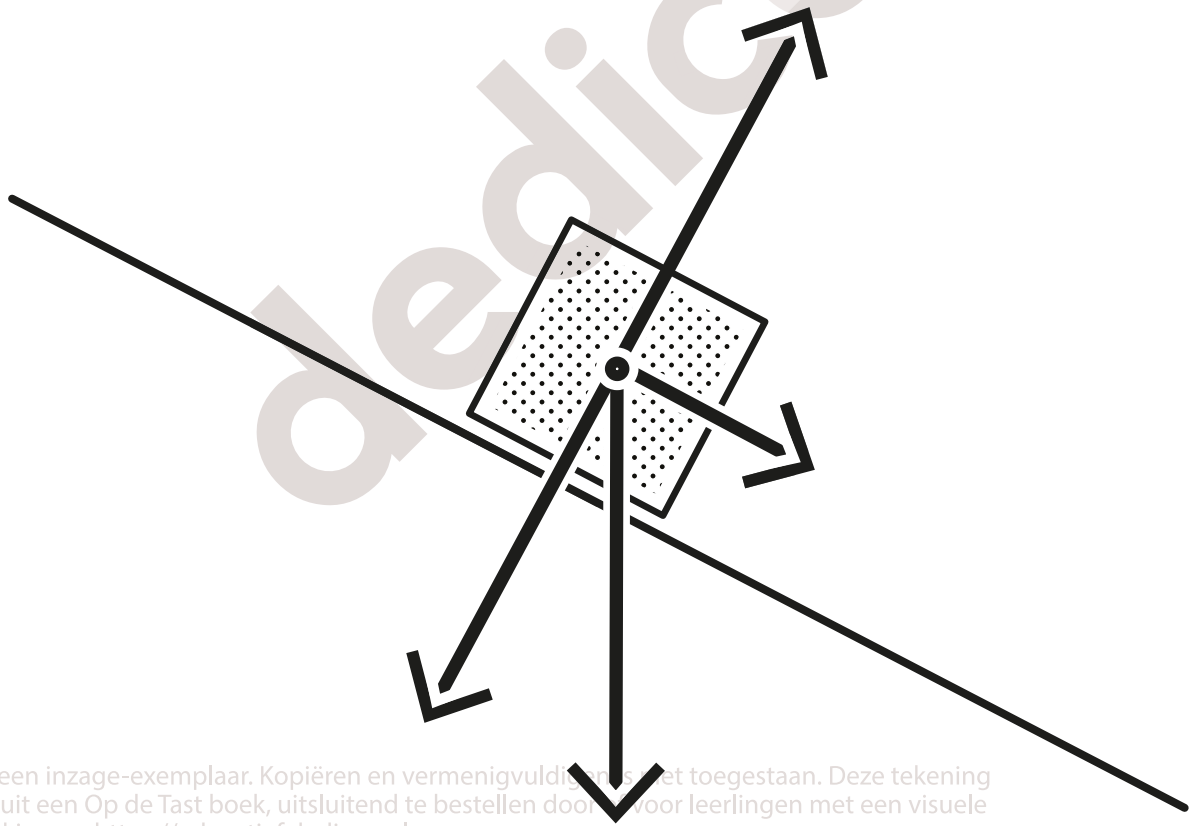
$$\frac{\mathrm{d}f(x)}{\mathrm{d}x} = f'(x)$$

$$\int_a^b f(x)\mathrm{d}x = [F(x)]_a^b$$

$$\sum_{i=1}^{3} x_i = x_1 + x_2 + x_3$$

$$\lim_{x \downarrow 0} \frac{1}{x} = \infty$$

$$\overrightarrow{OA} = (2,3)$$



19 eenvoudige matrix

$$A = \begin{bmatrix} a & b & c \\ d & e & f \\ g & h & i \end{bmatrix}$$

20 complexe matrix

$$A = \begin{bmatrix} a_{11} & a_{12} & \cdots & a_{1n} \\ a_{21} & a_{22} & \cdots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{m1} & a_{m2} & \cdots & a_{mn} \end{bmatrix}$$