

# Wichtigste Mathe-Formeln

## abc-Formel

$$x_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

## Binomische Formeln

$$(a \pm b)^2 = a^2 \pm 2 \cdot a \cdot b + b^2$$

$$(a+b)(a-b) = a^2 - b^2$$

## Wurzelgesetze

$$\sqrt[n]{x^m} = x^{\frac{m}{n}}$$

$$\sqrt[n]{x} \cdot \sqrt[n]{y} = \sqrt[n]{x \cdot y}$$

$$\sqrt[n]{\sqrt[n]{x}} = \sqrt[n^2]{x}$$

$$\frac{\sqrt[n]{x}}{\sqrt[n]{y}} = \sqrt[n]{\frac{x}{y}}$$

## Zinsseszinsformel

$$K_n = K_0(1+p)^n$$

$$K_0 = \frac{K_n}{(1+p)^n}$$

$$p = \sqrt[n]{\frac{K_n}{K_0}} - 1$$

## p-q-Formel

$$x_{1,2} = -\left(\frac{p}{2}\right) \pm \sqrt{\left(\frac{p}{2}\right)^2 - q}$$

## Potenzgesetze

$$x^a \cdot x^b = x^{a+b} \quad (x^a)^b = x^{a \cdot b}$$

$$x^a \cdot y^a = (x \cdot y)^a \quad x^{-a} = \frac{1}{x^a}$$

## Logarithmengesetze

$$\log_a x + \log_a y = \log_a (x \cdot y)$$

$$\log_a x - \log_a y = \log_a \left(\frac{x}{y}\right)$$

$$\log_a x^y = y \cdot \log_a x$$

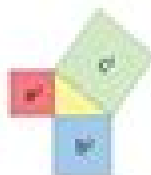
$$\log_a x = \frac{\log_b x}{\log_b a}$$

## Satz des Pythagoras

$$a^2 + b^2 = c^2$$

$$c = \sqrt{a^2 + b^2}$$

$$a = \sqrt{c^2 - b^2}$$



## Trigonometrischer Pythagoras

$$\sin^2 \alpha + \cos^2 \alpha = 1$$



## Dreieck

$$\text{Fläche: } A = \frac{c \cdot h}{2}$$

$$\text{Umfang: } u = a + b + c$$



## Kreis

$$\text{Fläche: } A = \pi \cdot r^2$$

$$\text{Umfang: } u = 2 \cdot \pi \cdot r$$



## Kugel

$$\text{Oberfläche: } O = 4 \cdot \pi \cdot r^2$$

$$\text{Volumen: } V = \frac{4}{3} \cdot \pi \cdot r^3$$



## Zylinder

$$\text{Oberfläche: } O = 2 \cdot \pi \cdot r^2 + 2 \cdot \pi \cdot r \cdot h$$

$$\text{Volumen: } V = \pi \cdot r^2 \cdot h$$



## Quadratische Pyramide

$$\text{Oberfläche: } O = a^2 + 2 \cdot a \cdot h$$

$$\text{Volumen: } V = \frac{1}{3} \cdot a^2 \cdot h$$



## Kegel

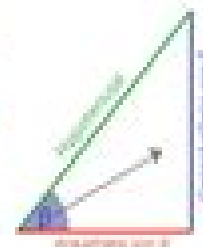
$$\text{Oberfläche: } O = \pi \cdot r^2 + \pi \cdot r \cdot \sqrt{r^2 + h^2}$$

$$\text{Volumen: } V = \frac{1}{3} \cdot \pi \cdot r^2 \cdot h$$

$$\sin(\beta) = \frac{GK}{HY}$$

$$\cos(\beta) = \frac{AK}{HY}$$

$$\tan(\beta) = \frac{GK}{AK}$$



## Sinussatz

$$\frac{a}{\sin(\alpha)} = \frac{b}{\sin(\beta)} = \frac{c}{\sin(\gamma)}$$

## Kosinussatz

$$a^2 = b^2 + c^2 - 2 \cdot b \cdot c \cdot \cos(\alpha)$$

$$b^2 = a^2 + c^2 - 2 \cdot a \cdot c \cdot \cos(\beta)$$

$$c^2 = a^2 + b^2 - 2 \cdot a \cdot b \cdot \cos(\gamma)$$

## Mathefehler vermeiden!

1	$(a+b)^2 \neq a^2 + b^2$
2	$\frac{1}{2} + \frac{3}{4} = \frac{2}{4} + \frac{3}{4} = \frac{5}{4}$
3	$\frac{2+x}{x} = \frac{2}{x} + \frac{x}{x} = \frac{2}{x} + 1$
4	$(-x)^2 = (-x) \cdot (-x) = x^2 \neq -(x \cdot x)$
5	$-x = -(-6) = +6$
6	$-1(x+y) = (-1) \cdot x + (-1) \cdot y = -x - y$
7	$1 \cdot 0 = n \cdot 0 \quad x \cdot 0 = 0$
8	Zahl größer als -10 ist zum Beispiel: -9, -8, 0, 1
9	Form: $5 \cdot x + 6$ Gleichung: $5 \cdot x = 10$
10	$x^2 = 9 \quad x_{1,2} = \pm \sqrt{9} \quad x_1 = 3 \quad x_2 = -3$

# Mathe Formeln

**Friedrich Pietzker, Bernhard  
Schwalbe, Albrecht Wilhelm Adolf  
Thaer**

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