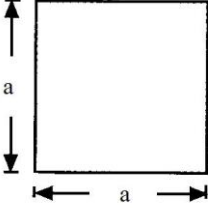
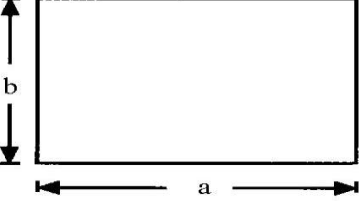
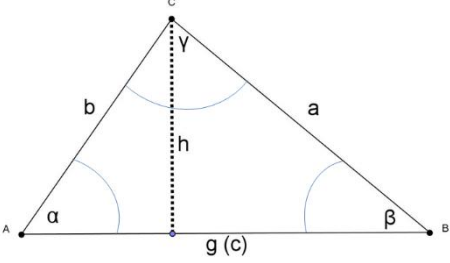
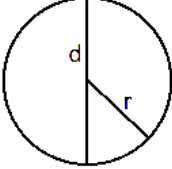
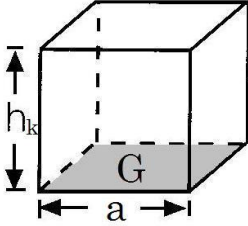
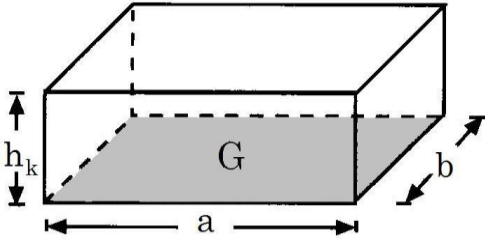


Mathematische Formeln

Flächen

	Quadrat $u = 4 \cdot a$ $A = a \cdot a$
	Rechteck $u = 2 \cdot a + 2 \cdot b$ $A = a \cdot b$
	Dreieck $u = a + b + c$ $A = \frac{g \cdot h}{2}$ Winkelsumme Δ: $\alpha + \beta + \gamma = 180^\circ$
 $\pi = 3,14$	Kreis $u = 2 \cdot \pi \cdot r$ $A = \pi \cdot r \cdot r$ oder $u = \pi \cdot d$ $A = \pi \cdot r^2$

Körper

	Würfel $V = a \cdot a \cdot a$ $V = G \cdot h_k$
	Quader $V = a \cdot b \cdot c$ $V = G \cdot h_k$