

Gleichmäßige Beschleunigung

gegeben	gesucht ?	gesucht ?
v, t	$a = \frac{v}{t}$	$s = \frac{v \times t}{2}$
v, a	$t = \frac{v}{a}$	$s = \frac{v^2}{2 \times a}$
s, t	$v = \frac{2 \times s}{t}$	$a = \frac{2 \times s}{t^2}$
v, s	$a = \frac{v^2}{2 \times s}$	$t = \frac{2 \times s}{v}$
a, t	$v = a \times t$	$s = \frac{1}{2} \times a \times t^2$
a, s	$v = \sqrt{2 \times a \times s}$	$t = \sqrt{\frac{2 \times s}{a}}$
Va, Ve, t	$a = \frac{\Delta V}{\Delta t} = \frac{Ve - Va}{t}$	$s = \frac{Va + Ve \times t}{2}$
Va, Ve, a	$s = \frac{Ve^2 - Va^2}{2 \times a}$	$t = \frac{Ve - Va}{a}$
Va, a, t	$Ve = Va + a \times t$	$s = Va \times t + \frac{1}{2} \times a \times t^2$
Va, s, t	$a = \frac{2}{t} \times \left(\frac{s}{t} - Va \right)$	$Ve = \frac{2 \times s}{t} - Va$