

Längeneinheiten

Die 1. Dimension STRECKEN 1 Schritt bewirkt 1 Kommastelle	Die 2. Dimension FLÄCHEN 1 Schritt bewirkt 2 Kommastellen	Die 3. Dimension KÖRPER 1 Schritt bewirkt 3 Kommastellen
$mm = \text{millimeter}$	mm^2	mm^3
$cm = \text{centimeter}$	cm^2	cm^3
$dm = \text{dezimeter}$	dm^2	$dm^3 = \text{Liter}$
$m = \text{meter}$	m^2	m^3
--	$a = \text{Ar}$	--
--	$ha = \text{Hektar}$	--
$km = \text{kilometer}$	km^2	km^3

Die Zeit und Zehnerpotenzen

<p>1 Dekade hat 10 Jahre 1 Jahr hat 12 Monate 1 Jahr hat 52 Wochen 1 Jahr hat 360 Tage 1 Monat hat 4 Wochen 1 Monat hat 30 Tage 1 Woche hat 7 Tage 1 Tag hat 24 Stunden 1 Stunde hat 60 Minuten 1 Stunde hat 3600 Sekunden 1 Minute hat 60 Sekunden 1 Sekunde hat 10 Zehntelsekunden 1 Sekunde hat 100 Hundertstelsekunden</p>	<p>Zehnerpotenzen</p> <table> <thead> <tr> <th>Groß</th> <th>und</th> <th>klein</th> </tr> </thead> <tbody> <tr> <td>$10^{15} = P = \text{Peta}$</td> <td></td> <td>$10^{-15} = f = \text{Femto}$</td> </tr> <tr> <td>$10^{12} = T = \text{Tera}$</td> <td></td> <td>$10^{-12} = p = \text{Pico}$</td> </tr> <tr> <td>$10^9 = G = \text{Giga}$</td> <td></td> <td>$10^{-9} = n = \text{Nano}$</td> </tr> <tr> <td>$10^6 = M = \text{Mega}$</td> <td></td> <td>$10^{-6} = \mu = \text{Mikro}$</td> </tr> <tr> <td>$10^3 = k = \text{Kilo}$</td> <td></td> <td>$10^{-3} = m = \text{Milli}$</td> </tr> <tr> <td>$10^2 = h = \text{Hekto}$</td> <td></td> <td>$10^{-2} = c = \text{Zenti}$</td> </tr> <tr> <td>$10^1 = da = \text{Deka}$</td> <td></td> <td>$10^{-1} = d = \text{Dezi}$</td> </tr> </tbody> </table>	Groß	und	klein	$10^{15} = P = \text{Peta}$		$10^{-15} = f = \text{Femto}$	$10^{12} = T = \text{Tera}$		$10^{-12} = p = \text{Pico}$	$10^9 = G = \text{Giga}$		$10^{-9} = n = \text{Nano}$	$10^6 = M = \text{Mega}$		$10^{-6} = \mu = \text{Mikro}$	$10^3 = k = \text{Kilo}$		$10^{-3} = m = \text{Milli}$	$10^2 = h = \text{Hekto}$		$10^{-2} = c = \text{Zenti}$	$10^1 = da = \text{Deka}$		$10^{-1} = d = \text{Dezi}$
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