

Rekenen met eenheden

1) Reken om:

a	3	m	$3 \cdot 10.000 = 3.000$	mm
b	20	s	$20 \cdot 1.000.000 = 20.000.000$	μs
c	2000	N	$2.000 / 1.000 = 2$	KN
d	3825	K	$3.825 / 1.000.000 = 0,003825$	MK
e	18356	Pa	$18.356 / 100 = 183,56$	hPa

2) Reken om:

a	2500	mA	$2.500 / 1000 = 2,5$	A
b	31	daJ	$31 \cdot 10 = 310$	J
c	18	cL	$18 \cdot 100 = 1.800$	L
d	43	kV	$43 \cdot 1.000 = 43.000$	V
e	140	dB	$140 / 10 = 14$	B

3) Reken om:

a	4,18	kW	$4,18 \cdot 100 = 418$	daW
b	8,31	hL	$8,31 \cdot 10.000 = 83.100$	cL
c	6,626	μBq	$6,626 / 1000 = 0,006626$	mBq
d	9,81	da Ω	$9,81 / 10 = 0,981$	h Ω
e	1,602	mm	$1,602 / 1.000.000 = 0,000001602$	Km