ÚLOHY
NA PREMENY JEDNOTIEK
alebo
Ako z kilometra urobiť mikrometre a naopak

PaedDr. Jozef Beňuška
jbenuska@nextra.sk

Premeňte jednotky dĺžky

$10\,mm =$	km		$1,05\,km =$	mm
$3600\,\mu\mu =$	m		$2,45\,m =$	μ
$0,5\,m =$	μ		$0,5\,Tm =$	Gm
$3355\,m =$	km		$7,89\,km =$	mm
$48\,Mm =$	km		$5,76\,km =$	Mm
$36\,km =$	m		$4500\,m =$	mm
$921\,km =$	Mm		$62,1\,Mm =$	km
$2500\,\mu\mu =$	km		$1,008\,km =$	μ

Premeňte jednotky obsahu

$10\,mm^2 =$	km^2	$1{,}05\,km^2 =$	mm^2
$3600\,\mu\mu^2 =$	m^2	$2{,}45\,m^2 =$	μ^2
$0{,}5\,m^2 =$	μ^2	$0{,}5\,Tm^2 =$	Gm^2
$3355\,m^2 =$	km^2	$7{,}89\,km^2 =$	mm^2
$48\,Mm^2 =$	km^2	$5{,}76\,km^2 =$	Mm^2
$36\,km^2 =$	m^2	$4500\,m^2 =$	mm^2
$921\,km^2 =$	Mm^2	$62{,}1\,Mm^2 =$	km^2
$2500\,\mu\mu^2 =$	km^2	$1{,}008\,km^2 =$	μ^2

Premeňte jednotky objemu

$$10\,mm^3 = \quad dm^3 \qquad\qquad 1{,}05\,hl = \quad m^3$$

$$3600\,ml = \quad m^3 \qquad\qquad 2{,}45\,dm^3 = \quad l$$

$$0{,}5\,mm^3 = \quad ml \qquad\qquad 0{,}5\,mm^3 = \quad m^3$$

$$3355\,m^3 = \quad km^3 \qquad\qquad 7{,}89\,km^3 = \quad l$$

$$48\,dm^3 = \quad l \qquad\qquad 5{,}76\,l = \quad mm^3$$

$$36\,l = \quad mm^3 \qquad\qquad 4500\,m^3 = \quad mm^3$$

$$921\,dl = \quad ml \qquad\qquad 62{,}1\,Mm^3 = \quad hl$$

$$2500\,\mu\mu^3 = \quad km^3 \qquad\qquad 1{,}008\,km^3 = \quad \mu^3$$

Premeňte jednotky rýchlosti

$$10\,\frac{m}{s} = \quad \frac{m}{h}$$

$$10\,\frac{km}{h} = \quad \frac{m}{s}$$

$$36\,\frac{m}{s} = \quad \frac{km}{h}$$

$$1\,\frac{Mm}{s} = \quad \frac{km}{h}$$

$$750\,\frac{mm}{s} = \quad \frac{m}{s}$$

$$0{,}4\,\frac{Gm}{den} = \quad \frac{km}{h}$$

$$10\,\frac{mm}{min} = \quad \frac{m}{h}$$

$$30\,\frac{mm}{s} = \quad \frac{km}{min}$$

$$10\,\frac{\mu m}{s} = \quad \frac{m}{min}$$

$$720\,\frac{km}{ms} = \quad \frac{m}{h}$$