

mobius

Metric Units - Table Missing Factor (Common)



3 · · 3 · · · · ·	2-02-04-04-05-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		''	(Sommon)												
kilo hecto deca (base) deci centi milli	k	1000	$10^{3} \\ 10^{2} \\ 10^{1} \\ 10^{0} \\ 10^{-1} \\ 10^{-2} \\ 10^{-3}$	What is the multiplication factor for 'hecto'?					2 kilo	k	1000	10 ³	What is the multiplication factor for '(base)'?			
	h da	? 10 1 0.1 0.01 0.001		A 100		В	10	d (hecto deca (base)	h da	100 10 ?	$ \begin{array}{c} 10^{2} \\ 10^{1} \\ 10^{0} \\ 10^{-1} \end{array} $	Α	100	В	10
	d c m			С	C 1 D	D	0.1		ieci enti nilli	d c m	0.1 0.01 0.001	10 ⁻¹ 10 ⁻² 10 ⁻³	С	1	D	0.1
				E	0.01	F	0.001						E	0.01	F	0.001
kilo hecto	k h	1000 100	10^3 10^2						kilo hecto	k	? 100	10 ³ 10 ²	What is the multiplication factor for 'kilo'?			
deca (base) deci centi milli	da	100 1 0.1 0.01 ?	10^{-} 10^{1} 10^{0} 10^{-1} 10^{-2} 10^{-3}	A	100	В	10	d (deca (base) deci centi milli	h da d c m	100 10 1 0.1 0.01 0.001	10^{1} 10^{0} 10^{-1}	Α	1,000	В	10
	d c m			С	1	D	0.1	С					С	1	D	0.1
				E	0.01	F	0.001						Е	0.01	F	0.001
kilo	k	1000	10 ³ 10 ²	What is the multiplication factor for 'deca'?					kilo	k	1000	10 ³	What is the multiplication factor for 'centi'?			
hecto deca (base)	h da	100 ? 1	10^{1} 10^{0}	A	100	В	10	d (hecto deca (base) deci centi milli	h da d c m	100 10 1 0.1 ? 0.001	10^{2} 10^{1} 10^{0} 10^{-1} 10^{-2} 10^{-3}	Α	100	В	10
deci centi milli	d c m	0.1 0.01 0.001	$10^{-1} \\ 10^{-2} \\ 10^{-3}$	С	1	D	0.1	С					С	1	D	0.1
				E	0.01	F	0.001						Е	0.01	F	0.001
kilo k $1000 10^3$ hecto h $100 10^2$				What is the multiplication factor for 'deci'?												
deca (base)	da	10 1	$10^{1} \ 10^{0}$	Α	100	В	10									

0.01

 $0.001 \quad 10^{-3}$

deci

centi

milli

 10^{-1}

10⁻² C

Ε

D

0.1

0.001

1

0.01