



Math worksheet on 'Metric Units - Table Missing Prefix (Common) (Level 1)'. Part of a broader unit on 'Measurement - Units Intro - Metric'

Learn online: app.mobius.academy/math/units/measurement_unit_intro_metric/

1	What is the prefix that is abbreviated 'm'?				a	centi	b	hecto
	kilo	k	1000	10^3	c	deca	d	(base)
	hecto	h	100	10^2	e	deci	f	milli
	deca	da	10	10^1				
	(base)		1	10^0				
	deci	d	0.1	10^{-1}				
	centi	c	0.01	10^{-2}				
	?	m	0.001	10^{-3}				

2	What is the prefix that is abbreviated 'd'?				a	milli	b	deca
	kilo	k	1000	10^3	c	hecto	d	(base)
	hecto	h	100	10^2	e	centi	f	deci
	deca	da	10	10^1				
	(base)		1	10^0				
	?	d	0.1	10^{-1}				
	centi	c	0.01	10^{-2}				
	milli	m	0.001	10^{-3}				

3	What is the prefix that is abbreviated 'da'?				a	(base)	b	hecto
	kilo	k	1000	10^3	c	milli	d	centi
	hecto	h	100	10^2	e	deci	f	deca
	?	da	10	10^1				
	(base)		1	10^0				
	deci	d	0.1	10^{-1}				
	centi	c	0.01	10^{-2}				
	milli	m	0.001	10^{-3}				

4	What is the prefix that is abbreviated 'h'?				a	deci	b	deca
	kilo	k	1000	10^3	c	centi	d	milli
	?	h	100	10^2	e	hecto	f	(base)
	deca	da	10	10^1				
	(base)		1	10^0				
	deci	d	0.1	10^{-1}				
	centi	c	0.01	10^{-2}				
	milli	m	0.001	10^{-3}				

5	What is the prefix that is abbreviated 'k'?				a	centi	b	deci
	?	k	1000	10^3	c	milli	d	deca
	hecto	h	100	10^2	e	(base)	f	kilo
	deca	da	10	10^1				
	(base)		1	10^0				
	deci	d	0.1	10^{-1}				
	centi	c	0.01	10^{-2}				
	milli	m	0.001	10^{-3}				

6	What is the prefix that is abbreviated 'c'?				a	hecto	b	deca
	kilo	k	1000	10^3	c	deci	d	milli
	hecto	h	100	10^2	e	(base)	f	centi
	deca	da	10	10^1				
	(base)		1	10^0				
	deci	d	0.1	10^{-1}				
	?	c	0.01	10^{-2}				
	milli	m	0.001	10^{-3}				