



Math worksheet on 'Metric Units - Table Missing Prefix (Very Large) (Level 1)'. Part of a broader unit on 'Measurement - Units Large/Small Practice - Metric'

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1	What is the prefix that is abbreviated 'G'?			a	giga	b	tera
	tera	T	$10^{12}$	c	mega	d	(base)
	?	G	$10^9$	e	kilo		
	mega	M	$10^6$				
	kilo	k	$10^3$				
	(base)		$10^0$				

2	What is the prefix that is abbreviated 'k'?			a	giga	b	tera
	tera	T	$10^{12}$	c	mega	d	kilo
	giga	G	$10^9$	e	(base)		
	mega	M	$10^6$				
	?	k	$10^3$				
	(base)		$10^0$				

3	What is the prefix that is abbreviated 'T'?			a	giga	b	kilo
	?	T	$10^{12}$	c	mega	d	(base)
	giga	G	$10^9$	e	tera		
	mega	M	$10^6$				
	kilo	k	$10^3$				
	(base)		$10^0$				

4	What is the prefix that is abbreviated 'M'?			a	mega	b	(base)
	tera	T	$10^{12}$	c	giga	d	tera
	giga	G	$10^9$	e	kilo		
	?	M	$10^6$				
	kilo	k	$10^3$				
	(base)		$10^0$				