



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

Learn online:

[app.mobius.academy/math/units/measurement\\_unit\\_large\\_small\\_practice\\_metric/](http://app.mobius.academy/math/units/measurement_unit_large_small_practice_metric/)

<b>1</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	tera	<b>b</b>	kilo
	Terribly	tera	$10^{12}$	<b>c</b>	mega	<b>d</b>	(base)
	Gigantic	giga	$10^9$	<b>e</b>	giga	<b>f</b>	pico
	Monsters	mega	$10^6$				
	Killed	kilo	$10^3$				
	One	(base)	$10^0$				
	Million	milli	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	nano	$10^{-9}$				
	Peacefully	?	$10^{-12}$				

<b>2</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	tera	<b>b</b>	(base)
	Terribly	tera	$10^{12}$	<b>c</b>	giga	<b>d</b>	milli
	Gigantic	giga	$10^9$	<b>e</b>	kilo	<b>f</b>	mega
	Monsters	mega	$10^6$				
	Killed	kilo	$10^3$				
	One	(base)	$10^0$				
	Million	?	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	nano	$10^{-9}$				
	Peacefully	pico	$10^{-12}$				

<b>3</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	mega	<b>b</b>	(base)
	Terribly	tera	$10^{12}$	<b>c</b>	kilo	<b>d</b>	milli
	Gigantic	giga	$10^9$	<b>e</b>	giga	<b>f</b>	tera
	Monsters	mega	$10^6$				
	Killed	kilo	$10^3$				
	One	?	$10^0$				
	Million	milli	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	nano	$10^{-9}$				
	Peacefully	pico	$10^{-12}$				

<b>4</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	milli	<b>b</b>	kilo
	Terribly	tera	$10^{12}$	<b>c</b>	giga	<b>d</b>	mega
	Gigantic	?	$10^9$	<b>e</b>	tera	<b>f</b>	(base)
	Monsters	mega	$10^6$				
	Killed	kilo	$10^3$				
	One	(base)	$10^0$				
	Million	milli	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	nano	$10^{-9}$				
	Peacefully	pico	$10^{-12}$				

<b>5</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	tera	<b>b</b>	giga
	Terribly	?	$10^{12}$	<b>c</b>	(base)	<b>d</b>	mega
	Gigantic	giga	$10^9$	<b>e</b>	kilo	<b>f</b>	milli
	Monsters	mega	$10^6$				
	Killed	kilo	$10^3$				
	One	(base)	$10^0$				
	Million	milli	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	nano	$10^{-9}$				
	Peacefully	pico	$10^{-12}$				

<b>6</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	mega	<b>b</b>	(base)
	Terribly	tera	$10^{12}$	<b>c</b>	kilo	<b>d</b>	tera
	Gigantic	giga	$10^9$	<b>e</b>	nano	<b>f</b>	giga
	Monsters	mega	$10^6$				
	Killed	kilo	$10^3$				
	One	(base)	$10^0$				
	Million	milli	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	?	$10^{-9}$				
	Peacefully	pico	$10^{-12}$				

<b>7</b>	Use the mnemonic 'Terribly Gigantic Monsters Killed One Million Men Napping Peacefully' to remember the missing prefix			<b>a</b>	mega	<b>b</b>	giga
	Terribly	tera	$10^{12}$	<b>c</b>	(base)	<b>d</b>	milli
	Gigantic	giga	$10^9$	<b>e</b>	tera	<b>f</b>	kilo
	Monsters	?	$10^6$				
	Killed	kilo	$10^3$				
	One	(base)	$10^0$				
	Million	milli	$10^{-3}$				
	Men	micro	$10^{-6}$				
	Napping	nano	$10^{-9}$				
	Peacefully	pico	$10^{-12}$				