



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

Learn online:

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

1

What is the exponent for 'nano'?

(base)		$10^0$
milli	m	$10^{-3}$
micro	$\mu$	$10^{-6}$
nano	n	?
pico	p	$10^{-12}$

<b>a</b>	$10^{-9}$	<b>b</b>	$10^{-3}$
<b>c</b>	$10^{-6}$	<b>d</b>	$10^{-12}$
<b>e</b>	$10^0$		

2

What is the exponent for 'milli'?

(base)		$10^0$
milli	m	?
micro	$\mu$	$10^{-6}$
nano	n	$10^{-9}$
pico	p	$10^{-12}$

<b>a</b>	$10^{-9}$	<b>b</b>	$10^0$
<b>c</b>	$10^{-6}$	<b>d</b>	$10^{-12}$
<b>e</b>	$10^{-3}$		

3

What is the exponent for 'micro'?

(base)		$10^0$
milli	m	$10^{-3}$
micro	$\mu$	?
nano	n	$10^{-9}$
pico	p	$10^{-12}$

<b>a</b>	$10^{-6}$	<b>b</b>	$10^0$
<b>c</b>	$10^{-9}$	<b>d</b>	$10^{-12}$
<b>e</b>	$10^{-3}$		

4

What is the exponent for '(base)'?

(base)		?
milli	m	$10^{-3}$
micro	$\mu$	$10^{-6}$
nano	n	$10^{-9}$
pico	p	$10^{-12}$

<b>a</b>	$10^{-12}$	<b>b</b>	$10^{-6}$
<b>c</b>	$10^{-3}$	<b>d</b>	$10^0$
<b>e</b>	$10^{-9}$		

5

What is the exponent for 'pico'?

(base)		$10^0$
milli	m	$10^{-3}$
micro	$\mu$	$10^{-6}$
nano	n	$10^{-9}$
pico	p	?

<b>a</b>	$10^{-6}$	<b>b</b>	$10^0$
<b>c</b>	$10^{-12}$	<b>d</b>	$10^{-3}$
<b>e</b>	$10^{-9}$		