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

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app.mobius.academy/math/units/measurement_unit_large_small_intro_metric/

1

What is the exponent for 'mega'?

tera	T	10^{12}
giga	G	10^{9}
mega	M	?
kilo	k	10^{3}
(base)		10^{0}

a	10^{9}	**b**	10^{12}
c	10^{3}	**d**	10^{0}
e	10^{6}		

2

What is the exponent for 'kilo'?

tera	T	10^{12}
giga	G	10^{9}
mega	M	10^{6}
kilo	k	?
(base)		10^{0}

a	10^{9}	**b**	10^{12}
c	10^{0}	**d**	10^{6}
e	10^{3}		

3

What is the exponent for 'giga'?

tera	T	10^{12}
giga	G	?
mega	M	10^{6}
kilo	k	10^{3}
(base)		10^{0}

a	10^{0}	**b**	10^{9}
c	10^{3}	**d**	10^{6}
e	10^{12}		

4

What is the exponent for '(base)'?

tera	T	10^{12}
giga	G	10^{9}
mega	M	10^{6}
kilo	k	10^{3}
(base)		?

a	10^{6}	**b**	10^{12}
c	10^{0}	**d**	10^{3}
e	10^{9}		

5

What is the exponent for 'tera'?

tera	T	?
giga	G	10^{9}
mega	M	10^{6}
kilo	k	10^{3}
(base)		10^{0}

a	10^{3}	**b**	10^{6}
c	10^{12}	**d**	10^{0}
e	10^{9}		