



Math worksheet on 'Metric Units - Table Missing Prefix (Very Large) (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 prefix that is abbreviated 'G'?

|          |      |          |        |
|----------|------|----------|--------|
| <b>a</b> | mega | <b>b</b> | (base) |
| <b>c</b> | giga | <b>d</b> | kilo   |
| <b>e</b> | tera |          |        |

|        |   |           |
|--------|---|-----------|
| tera   | T | $10^{12}$ |
| ?      | G | $10^9$    |
| mega   | M | $10^6$    |
| kilo   | k | $10^3$    |
| (base) |   | $10^0$    |

**2** What is the prefix that is abbreviated 'M'?

|          |        |          |      |
|----------|--------|----------|------|
| <b>a</b> | giga   | <b>b</b> | kilo |
| <b>c</b> | (base) | <b>d</b> | tera |
| <b>e</b> | mega   |          |      |

|        |   |           |
|--------|---|-----------|
| tera   | T | $10^{12}$ |
| giga   | G | $10^9$    |
| ?      | M | $10^6$    |
| kilo   | k | $10^3$    |
| (base) |   | $10^0$    |

**3** What is the prefix that is abbreviated 'T'?

|          |      |          |        |
|----------|------|----------|--------|
| <b>a</b> | mega | <b>b</b> | giga   |
| <b>c</b> | kilo | <b>d</b> | (base) |
| <b>e</b> | tera |          |        |

|        |   |           |
|--------|---|-----------|
| ?      | T | $10^{12}$ |
| giga   | G | $10^9$    |
| mega   | M | $10^6$    |
| kilo   | k | $10^3$    |
| (base) |   | $10^0$    |

**4** What is the prefix that is abbreviated 'k'?

|          |      |          |        |
|----------|------|----------|--------|
| <b>a</b> | mega | <b>b</b> | tera   |
| <b>c</b> | giga | <b>d</b> | (base) |
| <b>e</b> | kilo |          |        |

|        |   |           |
|--------|---|-----------|
| tera   | T | $10^{12}$ |
| giga   | G | $10^9$    |
| mega   | M | $10^6$    |
| ?      | k | $10^3$    |
| (base) |   | $10^0$    |