



Math worksheet on 'Metric Units - Abbreviation to Exponent (Extremely Large) (Level 1)'. Part of a broader unit on 'Measurement - Units Large/Small Advanced - Metric'

Learn online:

app.mobius.academy/math/units/measurement_unit_large_small_advanced_metric/

1

What is the power of 10 for this abbreviation?

G (ie Gg, Gm)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^9

2

What is the power of 10 for this abbreviation?

M (ie Mg, Mm)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^6

3

What is the power of 10 for this abbreviation?

Z (ie Zg, Zm)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^9

4

What is the power of 10 for this abbreviation?

T (ie Tg, Tm)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^9

5

What is the power of 10 for this abbreviation?

P (ie Pg, Pm)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^9

6

What is the power of 10 for this abbreviation?

E (ie Eg, Em)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^9

7

What is the power of 10 for this abbreviation?

Y (ie Yg, Ym)

a

 10^{24}

b

 10^{21}

c

 10^{18}

d

 10^{15}

e

 10^{12}

f

 10^9