mobius

Math worksheet on *'Metric Units - Abbreviation to Exponent (Common) (Level 1)'*. Part of a broader unit on *'Measurement - Unit Conversion Intro - Metric'*

Learn online:

app.mobius.academy/math/units/measurement_unit_conversion_intro_metric/

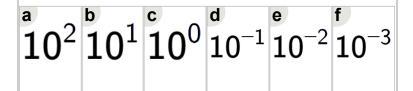**1** What is the power of 10 for this abbreviation?

d (ie dg, dm)

a	b	c	d	e	f
10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}

2 What is the power of 10 for this abbreviation?

c (ie cg, cm)

a	b	c	d	e	f
10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}

3 What is the power of 10 for this abbreviation?

m (ie mg, mm)

a	b	c	d	e	f
10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}

4 What is the power of 10 for this abbreviation?

h (ie hg, hm)

a	b	c	d	e	f
10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}

5 What is the power of 10 for this abbreviation?

da (ie dag, dam)

a	b	c	d	e	f
10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}

6 What is the power of 10 for this abbreviation?

(base) (ie g, m)

a	b	c	d	e	f
10^2	10^1	10^0	10^{-1}	10^{-2}	10^{-3}

7 What is the power of 10 for this abbreviation?

k (ie kg, km)

a	b	c	d	e	f
10^3	10^1	10^0	10^{-1}	10^{-2}	10^{-3}