



Math worksheet on 'Scientific Notation - Units (Negative Digits) to Scientific Notation (Level 1)'.
Part of a broader unit on 'Scientific Notation Units - Practice'

Learn online: app.mobius.academy/math/units/scientific_notation_units_practice/

- 2** Convert this number in units to scientific notation

0.44 amps

a	b
4.40×10^0 amps	4.40×10^{-7} amps
c	d
4.40×10^{-1} amps	4.40×10^3 amps

e	f
4.40×10^{-4} amps	4.40×10^{-3} amps

- 4** Convert this number in units to scientific notation

0.103 millamps

a	1.03×10^{-7} amps
c	1.03×10^1 amps
e	1.03×10^{-2} amps

b	1.03×10^0 amps
d	1.03×10^{-8} amps
f	1.03×10^{-4} amps

- 6** Convert this number in units to scientific notation

0.0597 milliseconds

a	5.97×10^{-2} seconds
b	5.97×10^{-5} seconds
c	5.97×10^{-4} seconds
d	5.97×10^{-9} seconds
e	5.97×10^{-6} seconds
f	5.97×10^{-10} seconds

- 1** Convert this number in units to scientific notation

0.0257 megaamps

a	2.57×10^2 amps
c	2.57×10^4 amps
e	2.57×10^5 amps
b	2.57×10^3 amps
d	2.57×10^7 amps
f	2.57×10^0 amps

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- Convert this number in units to scientific notation

0.589 centimeters

a	5.89×10^1 meters
c	5.89×10^{-8} meters
e	5.89×10^{-6} meters
b	5.89×10^{-3} meters
d	5.89×10^2 meters
f	5.89×10^0 meters

- 5** Convert this number in units to scientific notation

0.0966 megaamps

a	9.66×10^0 amps
c	9.66×10^6 amps
e	9.66×10^5 amps
b	9.66×10^4 amps
d	9.66×10^2 amps
f	9.66×10^1 amps

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- Convert this number in units to scientific notation

0.0169 micrograms

a	1.69×10^{-3} grams
c	1.69×10^{-14} grams
e	1.69×10^{-11} grams
b	1.69×10^{-12} grams
d	1.69×10^{-8} grams
f	1.69×10^{-4} grams