



Math worksheet on 'Units - Metric Extended - Fraction to Unit Name (Level 1)'. Part of a broader unit on 'Scientific Notation Units - Intro'

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

2 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000,000} \text{ seconds}$$

a milliseconds	b microseconds
c nanoseconds	d kiloseconds
e picoseconds	f hectoseconds

1 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000,000} \text{ grams}$$

a picograms	b milligrams
c micrograms	d teragrams
e decagrams	f hectograms

3 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000,000,000,000} \text{ meters}$$

a decimeters	b micrometers
c picometers	d millimeters
e gigameters	f terameters

4 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000,000,000} \text{ amps}$$

a milliamps	b nanoamps
c gigamps	d centiamps
e teramps	f megaamps

5 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000} \text{ meters}$$

a kilometers	b hectometers
c millimeters	d centimeters
e decimeters	f decameters

6 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000,000,000} \text{ grams}$$

a hectograms	b gigagrams
c nanograms	d milligrams
e teragrams	f picograms

7 What is the equivalent name for this fraction of a unit

$$\frac{1}{1,000,000,000,000} \text{ grams}$$

a picograms	b centigrams
c gigagrams	d megagrams
e kilograms	f milligrams