Name

Units - Metric Extended - Fraction to Unit Name

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

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

A	picograms	B	hectograms
C	nanograms	D	teragrams
E	gigagrams	F	milligrams

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

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

A	micrometers	B	decimeters
C	terameters	D	gigameters
E	millimeters	F	picometers

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

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

A	hectograms	B	micrograms
C	milligrams	D	picograms
E	teragrams	F	decagrams

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

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

A	gigaamps	B	nanoamps
C	milliamps	D	teraamps
E	centiamps	F	megaamps

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

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

A	centigrams	B	megagrams
C	kilograms	D	milligrams
E	picograms	F	gigagrams

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

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

A	centimeters	B	hectometers
C	decimeters	D	kilometers
E	decameters	F	millimeters

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

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

A	centiamps	B	milliamps
C	nanoamps	D	kiloamps
E	deciamps	F	hectoamps

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

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

A	nanoamps	B	teraamps
C	centiamps	D	kiloamps
E	milliamps	F	picoamps