

Cup (c)

Customary unit of measure for liquid volume.



Customary system of measurement

Measurement system commonly used in the United States that includes such units as yards, pounds and gallons.

Customary unit

Example; foot, ounce, quart

Gallon (gal)

Customary unit of measure for liquid volume.



Metric system of measurement

Base ten system of measurement used internationally that includes such units as meters, kilograms and liters.

Metric unit

Example: kilometer, gram, milliliter

Ounce (oz)

Customary unit of measure for weight.



Pint (pt)

Customary unit of measure for liquid volume.



Pound (lb)

Customary unit of measure for weight.



Quart (qt)

Customary unit of measure for liquid volume.



Capacity

The maximum amount that a container can hold.

Convert

To express a measurement in a different unit.

Example: 36 inches = 3 feet

Distance

The length of the line segment joining two points.

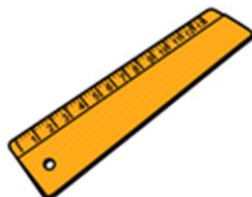
Equivalent

The same as, equal.

Example: 18 inches = 1 ½ feet

Foot (ft)

Customary unit of measure for length.



Gram (g) / kilogram (kg)

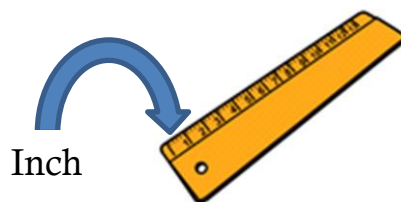
Metric units of measure for mass, not distinguished from weight at this time.

Hour (hr)

Unit of measure for time.

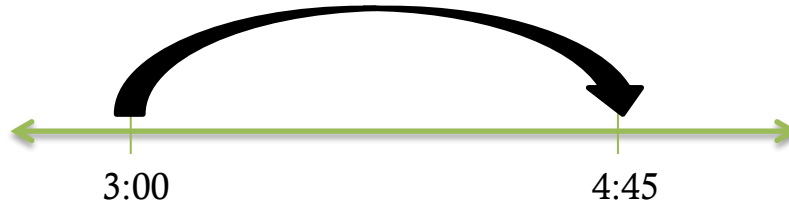
Inch (in)

Customary unit of measure for length, 12 inches = 1 foot.



Interval

Time passed or a segment on the number line.



Length

The measurement of something from end to end.

Liter (L) / milliliter (mL)

Metric units for liquid volume.



Measurement

Dimensions, quantity or capacity as determined by comparison with a standard.

Meter (m)/Centimeter (cm)
/kilometer (km)

Metric units of measure for length.

Minute (min)

Unit of measure for time.

Example: 60 minutes = 1 hour, 1 minute = $\frac{1}{60}$ hour

Mixed units

Example: 3m 43cm

Second (sec)

Unit of measure for time.

Example: 60 seconds = 1 minute, 1 second = $\frac{1}{60}$ minute

Table

Used to represent data.

Weight

The measurement of how heavy something is.

Yard (yd)

Customary unit of measure for length.