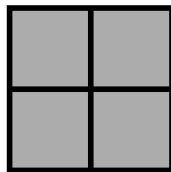


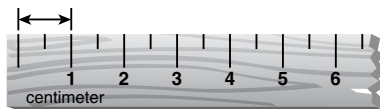
area

the number of square units that cover a plane shape



4 square units

centimeter (cm)

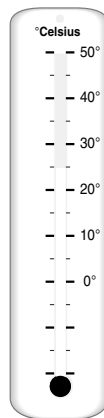


cup (c)



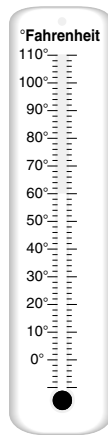
1 cup

degrees Celsius ($^{\circ}\text{C}$)



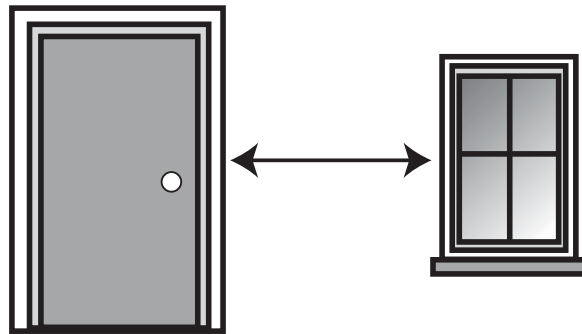
25 $^{\circ}\text{C}$

degrees Fahrenheit (°F)



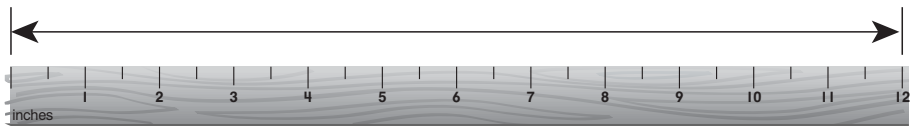
60°F

distance



The distance from the door to the window is 5 feet.

foot (ft)

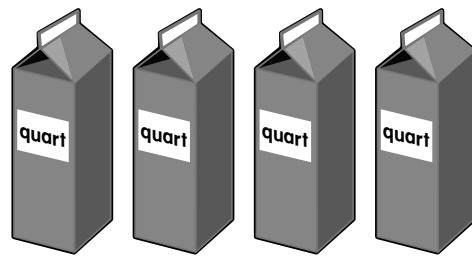


12 inches = 1 foot

gallon

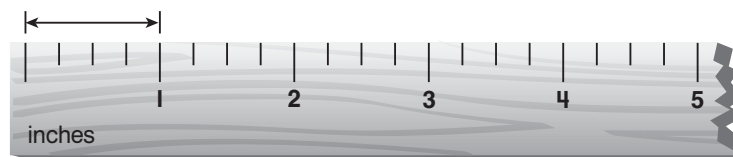


=

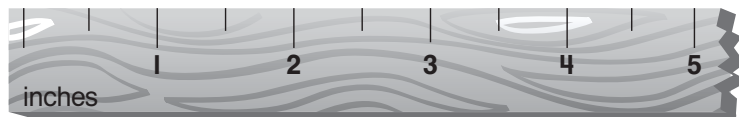


1 gallon = 4 quarts

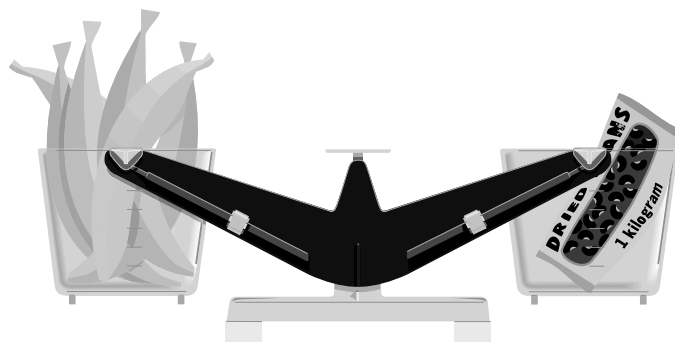
inch (in.)



inch ruler

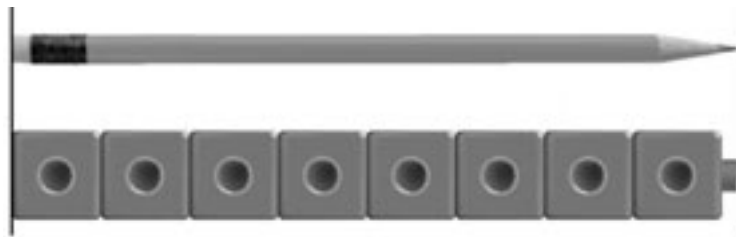


kilogram (kg)



1 kilogram

length



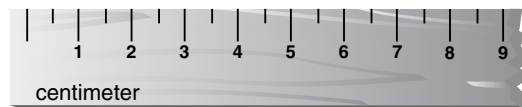
The length of the pencil is 8 cubes.

liter (L)



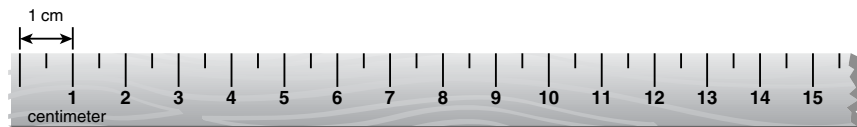
1 liter

meter (m)



100 centimeters = 1 meter

meter stick



A meter stick is 100 centimeters long.

milliliter (mL)



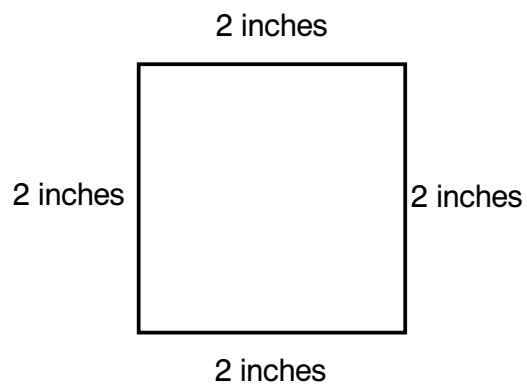
This holds about 10 drops or 1 milliliter.

ounce



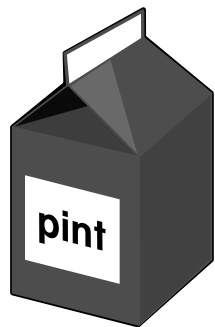
8 ounces = 1 cup

perimeter



perimeter = 8 inches

pint (pt)

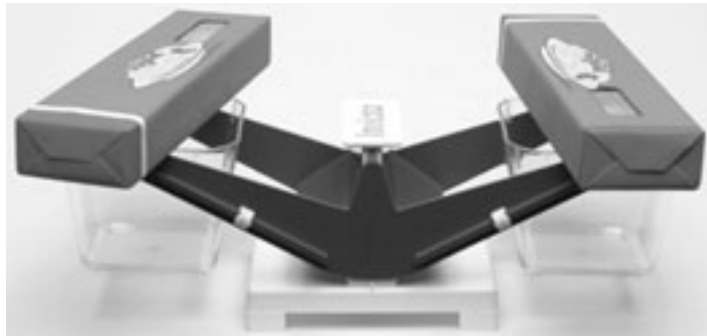


=



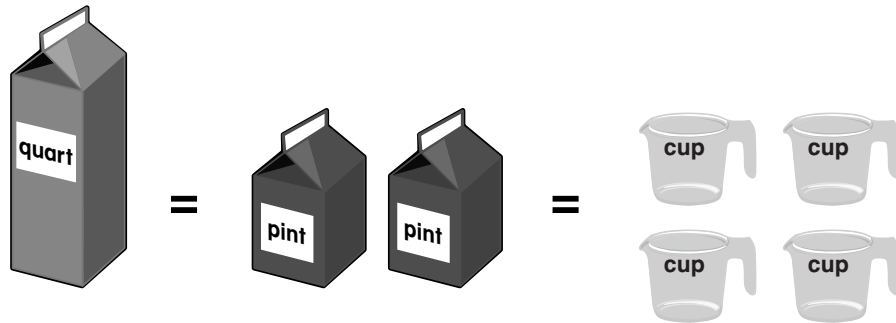
1 pint = 2 cups

pound (lb)



1 pound

quart (qt)



1 quart = 2 pints or 4 cups

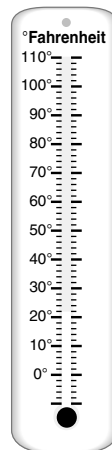
square units



A measuring unit used to find the area of plane shapes.

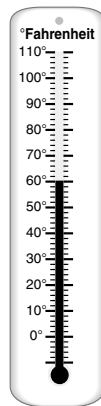
temperature

how hot or cold something is



thermometer

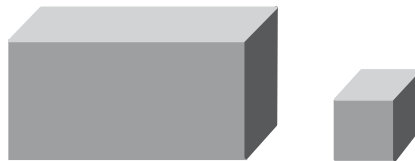
an instrument that measures temperature



60°F

volume

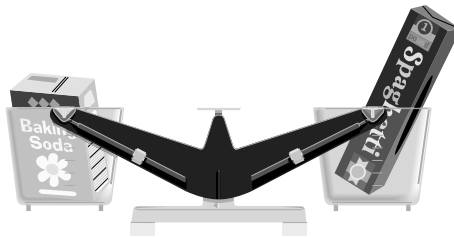
tells how much an object can hold



This box can hold about 8 blocks.

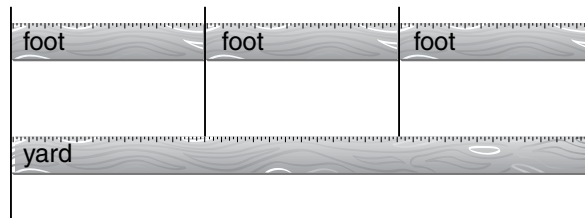
weight

Weight measures how heavy an object is.



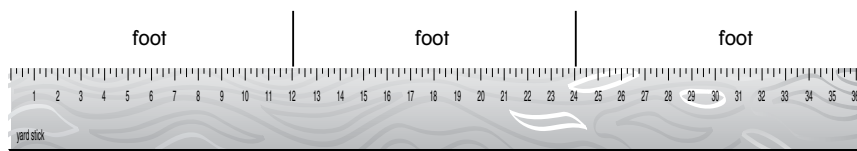
Both objects weigh 1 pound.

yard



1 yard = 3 feet

yardstick



A yardstick is 3 feet long.