



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Milligram (mg)

Mass

Millimeter (mm)

Milliliter (mL)

Linear units

Mile (mi)

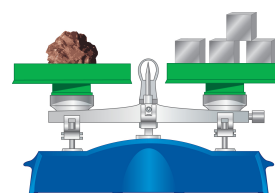
Meter (m)

Obtuse angle

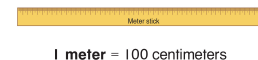
1. height, etc. - units of measure in one direction; length, width,



2. mass is not influenced by gravity - the amount of matter in an object; unlike weight ,



3. - a metric unit of length equal to 100 centimeters



1 meter = 100 centimeters

4. 5,280 feet - a customary unit of measure for distance; 1 mile =



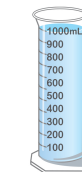
1 mile = 5,280 feet

5. - a metric unit of mass; 1,000 milligrams = 1 gram



1,000 mg = 1 gram (g)

6. = 1 liter (L) - a metric unit of liquid capacity; 1,000 milliliters (mL)



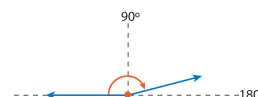
1,000 mL = 1 liter

7. meter (m) - a metric unit of length; 1,000 millimeters (mm) = 1



1,000 mm = 1 meter
10 mm = 1 centimeter

8. less than 180 degrees - an angle that measures greater than 90 degrees but





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Milligram (mg)

Mass

Millimeter (mm)

Milliliter (mL)

Linear units

Mile (mi)

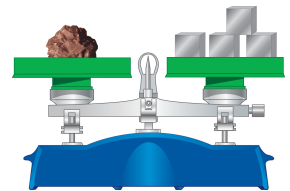
Meter (m)

Obtuse angle

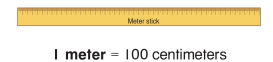
1. linear units - units of measure in one direction; length, width, height, etc.



2. mass - the amount of matter in an object; unlike weight, mass is not influenced by gravity



3. meter (m) - a metric unit of length equal to 100 centimeters



1 meter = 100 centimeters

4. mile (mi) - a customary unit of measure for distance; 1 mile = 5,280 feet



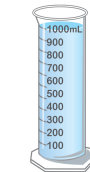
1 mile = 5,280 feet

5. milligram (mg) - a metric unit of mass; 1,000 milligrams = 1 gram



1,000 mg = 1 gram (g)

6. milliliter (mL) - a metric unit of liquid capacity; 1,000 milliliters (mL) = 1 liter (L)



1,000 mL = 1 liter

7. millimeter (mm) - a metric unit of length; 1,000 millimeters (mm) = 1 meter (m)



1,000 mm = 1 meter
10 mm = 1 centimeter

8. obtuse angle - an angle that measures greater than 90 degrees but less than 180 degrees

