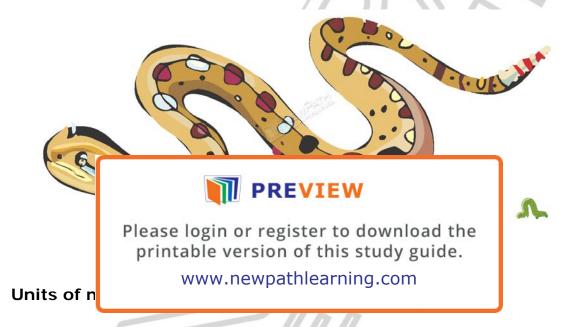


COMPARING OBJECTS

When you compare two objects, you identify how the objects are **ALIKE** and how they are **DIFFERENT**.

When comparing two objects, you can compare the objects' characteristics, such as:

HOW LONG AN OBJECT IS (Length):



Inches

Inches are used to measure small objects, like a pencil.



A ruler is 12 inches long.



Feet

Used to measure larger objects, like a person

One foot = 12 inches

Yards

Used to measure even larger objects, like a field

1 yard = 3 feet or 36 inches

Centimeters



cm

Used to me

0000 10 11

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Meters

Used to measure larger objects, like a playground.

One meter = 100 centimeters (which is a little longer than 39 inches)



HOW WIDE AN OBJECT IS (Width)



You can umeasurin inches, fee

HOW MU

PREVIEW

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SBBL

The elephant weighs MORE than the caterpillar.



Units of measurements used when measuring weight:

Ounces (oz = abbreviation for ounce)

5 nickels and three dimes together weigh about 1 ounce.

1 ounce = a little more than 28 grams...so 1 ounce weighs MORE than 1 gram.

Grams (g = abbreviation for gram)

2 nickels and 2 dimes together weigh about 1 gram.

Pounds (Ib = abbreviation for pound)

1 pound = **16** ounces

Kilograms

1 kilogram

1 kilogram



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HOW MU





A gallon holds MORE milk than a cup.



<u>Units of measurements used when measuring how much liquid an object holds:</u>

Cup:



 $1 \text{ cup} = \frac{1}{2} \text{ pint}$

Pint:



1 pint = 2 cups

Quart:





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Gallon:



1 gallon = 4 quarts or 8 pints