Name: _____

Date Started: _____   Date Completed: _____   Score: _____

Learning Activity Sheet
Introduction to Measurements

A. Read each item carefully. Circle the correct answer from the given choices.

1. Which of the following measuring devices is best used in finding the measurement of the sides of the classroom?
    a. Meter stick
    b. Protractor
    c. Ruler
    d. Weighing Scale

2. Which of the following measuring devices is best used in finding the measurement of the sides of a book?
    a. Meter stick
    b. Protractor
    c. Ruler
    d. Weighing Scale

3. Which of the following can be the measure of a rectangular lot to be sold?
    a. 1 metric ton
    b. 8 square hectares
    c. 10 square centimeters
    d. 50 quarts

4. Which of the following can be the measure of a side of book?
    a. 1.1 meters
    b. 3.7 yards
    c. 10 millimeters
    d. 12.5 inches

5. Which of the following can be a measure of the height of an adult person?
    a. 2 kilometers
    b. 20 millimeters
    c. 200 decimeters
    d. 2,000 centimeters

6. Which of the following can be a measure of the height of a mountain?
    a. 25 inches
    b. 50 meters
    c. 1,300 feet
    d. 100,000 millimeters

7. What unit of measurement is best used for finding the difference between best times for a running athlete?
    a. Days
    b. Milliseconds
    c. Minutes
    d. Seconds

8. What unit of measurement is best used for the volume of cylindrical drinking glass?
    a. Cubic meters
    b. Gallons
    c. Ounces
    d. Quarts

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9. Which of the following can be the standard measure of an Olympic size swimming pool?
   a. Cubic meters
   c. Ounces
   b. Gallons
   d. Quarts

10. Which of the following can be a speed rate of a car running at a constant speed?
    a. 1 km/day
    c. 3 mi/hour
    b. 2 km/sec
    d. 40 mi/hour

B. **Find the correct estimated measurements of the objects listed below using the measurements listed in the box. Write your answers in the space provided.**

2 kilograms	1 kilometer	30 kilograms
	7 feet	10 inches

1. Weight of a book _____
2. Weight of a big dog _____
3. Length of a notebook _____
4. Length of a door _____
5. Distance of a school
   From a student's house _____

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