

## Summative Assessment - Measurement Third Grade

### A. Matching

1. Directions: Draw lines to match the tools, measurement attributes, and units of measure.

| <u>Measurement Tools</u> | <u>Measurement Attributes</u> | <u>Unit of Measure</u>  |
|--------------------------|-------------------------------|---|
| Wooden Cube              | Mass/Weight                   | Celsius, Fahrenheit   |
| Ruler                    | Capacity                      | Cents, Nickels, Dimes, Quarters, Dollars  |
| Thermometer              | Money                         | Millimeter , Centimeter , Decimeters, Meters, Kilometers, Inches, Feet, Yard, Miles |
| Balances/Scales          | Time                          | Cubic Units   |
| Clock                    | Length                        | Milligrams, Grams, Kilograms  |
| Coins, Dollars           | Temperature                   | Milliliters, Liters, Ounces, pounds, tons   |
| Graduated Cylinder       | Volume                        | Minutes, Hours, Days, Weeks, Months, Years  |

2. Directions: Select one measurement attribute. Draw and label the measurement tool used to measure this attribute. For extra credit, draw and label each of the measurement tools.

### B Fill in the Blank

Directions: Write words from the Word Box in the blanks to complete the sentences. Words may once, more than once or not at all.

| WORD BOX        |                 |                 |                        |
|-----------------|-----------------|-----------------|------------------------|
| Inch (in)       | Centimeter (cm) | Milliliter (mL) | Ton (T)                |
| Foot (ft)       | Kilometers(km)  | Liter (L)       | Degrees Fahrenheit (F) |
| Yard (yd)       | Pint            | Milligram(mg)   | Degrees Celsius (C)    |
| Mile (mi)       | Quart           | Ounces (oz)     | Quarters               |
| Millimeter (mm) | Gallons (gal)   | Pounds (lb)     | Minutes                |
| Hours           | Weeks           |                 |                        |

Write the unit(s) of measurement for:

1. a large jug of milk are \_\_\_\_\_.
2. a large bottle of liquid soda are \_\_\_\_\_.
3. the weight of a whole loaf of bread are \_\_\_\_\_.
4. the weight of a compact car are \_\_\_\_\_.
5. the weight of a hamburger are \_\_\_\_\_.
6. the weight of a golf ball are \_\_\_\_\_.
7. the weight of a bag of potatoes are \_\_\_\_\_.
8. the gasoline put in a car are \_\_\_\_\_.
9. the amount of shampoo in a shampoo bottle \_\_\_\_\_.
10. the amount of time it takes to wash one load of clothes is measured in \_\_\_\_\_.
11. a long river are \_\_\_\_\_.
12. the perimeter of a photograph are \_\_\_\_\_.
13. the thickness of a telephone book are \_\_\_\_\_.
14. the height of a child's bicycle are \_\_\_\_\_.
15. the weight of a paper clip are \_\_\_\_\_.

16. the weight of a math text book are \_\_\_\_\_.
17. the distance from Ft. Worth to Dallas are \_\_\_\_\_.
18. a drop of water are \_\_\_\_\_.
19. the thickness of a nail are \_\_\_\_\_.
20. an arm span are \_\_\_\_\_.
21. amount of time taken to brush teeth would be measured in \_\_\_\_\_.
22. measuring temperature are \_\_\_\_\_.
23. the length of a child's hand are \_\_\_\_\_.
24. amount of money there is in a piggy bank \_\_\_\_\_.
25. amount of liquid in a individual milk carton in the lunchroom \_\_\_\_\_.