

Name: _____ Date: _____

Measurement of Capacity

Q1. Circle the unit you will use to measure the capacity in each of the following:

- a. A glass of milk. ml / l
- b. Water in the water bottle. ml / l
- c. Water in the tank. ml / l
- d. A medicine bottle. ml / l
- e. Tea in a cup. ml / l
- f. A glass of cold drink. ml / l
- g. A bottle of perfume. ml / l

Q2. Solve the following:

- a. $100\text{ ml} + 100\text{ ml} + 100\text{ ml} + 100\text{ ml} = \underline{\hspace{2cm}}\text{ ml}$
- b. $150\text{ ml} + 50\text{ ml} = \underline{\hspace{2cm}}\text{ ml}$
- c. $100\text{ ml} + \underline{\hspace{2cm}}\text{ ml} = 200\text{ ml}$
- d. $300\text{ ml} + \underline{\hspace{2cm}} = 300\text{ ml}$

Q3. Fill in the blanks.

- a. $1000\text{ ml} = \underline{\hspace{2cm}}\text{ l}$
- b. Capacity of spoon would be measured in _____.
- c. Capacity of bath tub would be measured in _____.
- d. Capacity of water tank would be measured in _____.
- e. Order the capacity from larger to smaller.
5ml, 3l, 17ml, 10l, 150ml _____