

## Measuring Capacity (L and mL)

1.) Complete. HINT: 1,000 mL = 1L

a) 4L = \_\_\_\_\_ mL

b) 7L = \_\_\_\_\_ mL

c) 3000 mL = \_\_\_\_\_ L

d) 8000 mL = \_\_\_\_\_ L

2.) Choose the better estimate for each:

a) A bottle of shampoo

300mL or 30L

b) A jug of orange juice

2mL or 2000 mL

c) A bucket of water

9L or 9000L

d) A container of sour cream

500mL or 5L

3.) Andriya drinks 200mL of milk 3 times a day. How much milk does she drink in one week?  
Justify your answer.

4.) What unit of measurement would you use to measure the following items (mL or L)

a) a yogurt tube \_\_\_\_\_

b) a bathtub of water \_\_\_\_\_

c) a gas can \_\_\_\_\_

d) a spoon full of honey \_\_\_\_\_

5.) Order the following measurements from greatest to least

a) 2L , 800mL , 4L , 400mL \_\_\_\_\_

b) 0mL , 30mL , 5L , 720mL \_\_\_\_\_

6.) Order the following measurements from least to greatest.

a) 24L , 20mL , 200mL , 2L \_\_\_\_\_

b) 250mL , 6L , 650mL , 175mL \_\_\_\_\_