Yellow Group Mass and Capacity Review

1 L = 4 glasses   1000 mL = 1 L   1 kg = 1000 g   1 g = paper clip

1. Circle the containers that holds more than one litre

    a. Pool   cup   pot   pop can

2. Circle the better estimate for each container

    a. Pail   4 L or 40 L

    b. Fish tank   2 L or 200 L

    c. Bathtub   2 L or 200 L

3. How many litres of milk would it take to fill:

    a. 4 glasses _____

    b. 12 glasses _____

    c. 8 glasses _____

4. Which unit would you use to measure each capacity:

    a. Perfume bottle   mL or L

    b. Eye dropper   mL or L

    c. Juice container   mL or L

    d. Milk carton   mL or L

5. Circle the better estimate for each item:

    a. Toothpaste   mL or L

    b. Glass of milk   mL or L

    c. Pop can   mL or L

6. Order the capacities from least to greatest: 2L   540 mL   355 mL   57 mL   796 mL

   a. _____   _____   _____   _____

7. Circle the objects that have a mass of less than 1 kg.

   a. Balloon

   b. Dog

   c. T.V

   d. Eraser

   e. House

8. Circle the better estimate.

   a. Bag of rice   3kg or 60 kg

   b. Turkey   6 kg or 75 kg

   c. Gr. 3 student   25 kg or 100 kg

9. Circle the better estimate.

   a. Pen   5 g or 200 g

   b. Apple   150 g or 900 g

   c. Butter   1 g or 454 g

   d. 5 dollar bill   50 g or 5 g

10. Which unit of would you use to measure each mass: Gram or Kilogram?

   a. A penny   _____

   b. A guitar   _____

   c. A pony   _____

   d. A box of crayons   _____