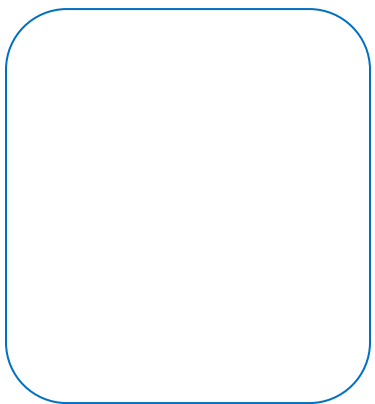# Measurement of Capacity (Volume)
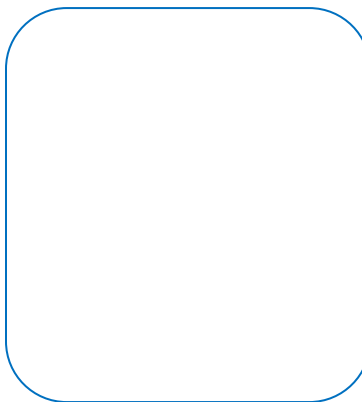
1. **Fill in the blanks.**

   **a.**  The standard unit of capacity is _____. Its symbol is _____.

   **b.**  A litre is divided into 100 equal parts. Each part is called a _____. Its symbol is

   _____.

   **c.**  _____ milliliters make 1 meter.

   **d.**  4000 ml = _____ L.

   **e.**  2 L = _____ ml.

   **f.**  5000 l = _____ kl.

2. **Add the following:**

   **a.**  2.987 L and 3.86 L
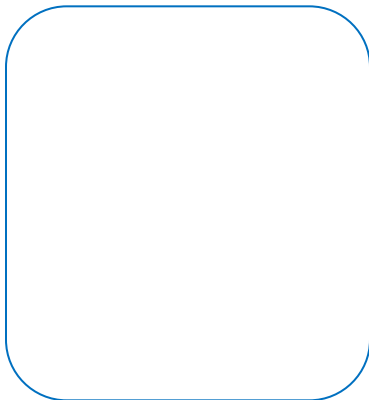
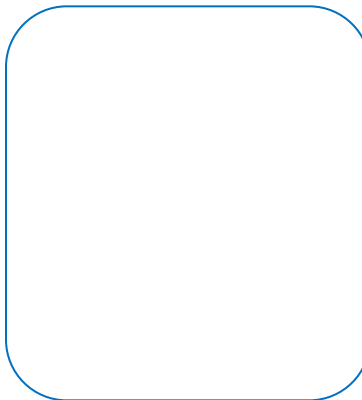   **b.**  12.98 kl and 13.019 kl
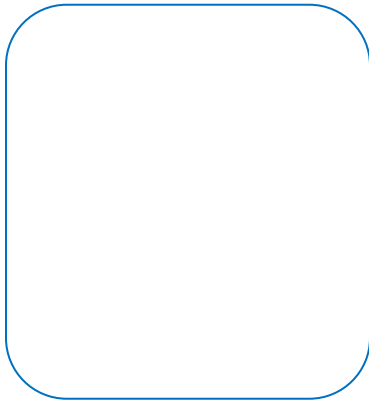
3. **Subtract:**
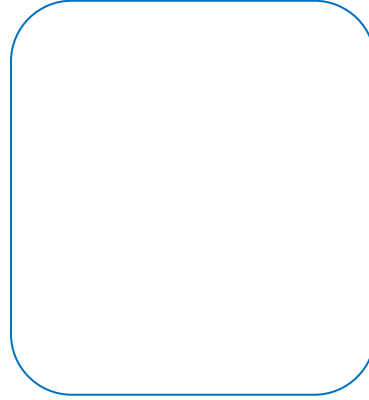
   a. 4.9 L from 6.783 L

   b. 2.98 kl from 3.109 kl
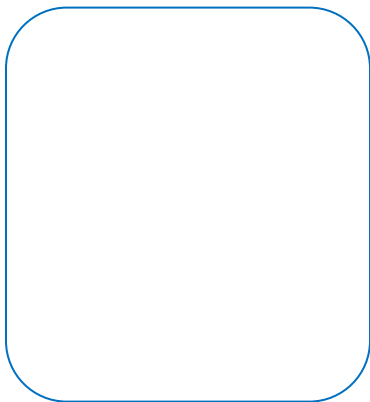
4. **Multiply:**

   **a. 3465 kl by 15**
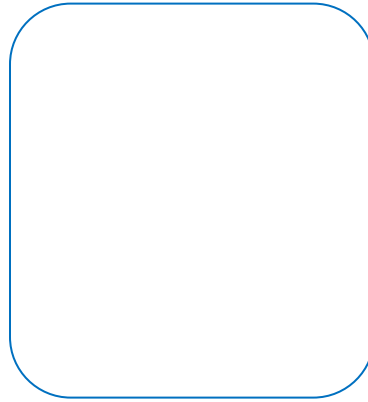
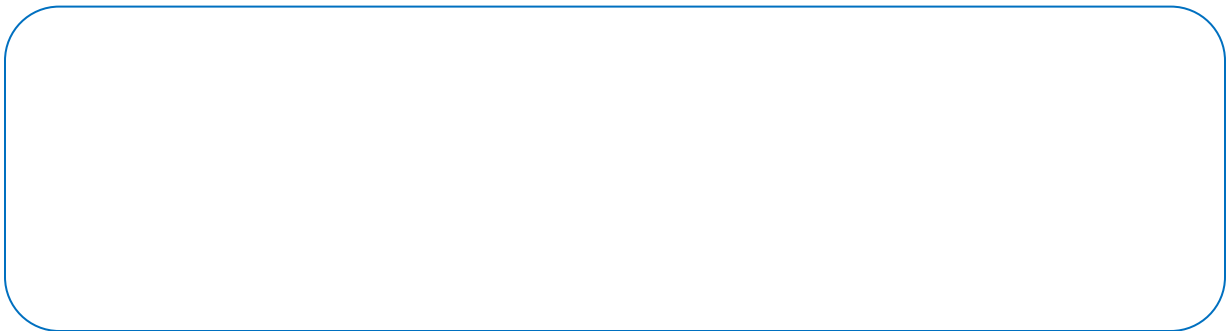   **b. 35.14 L by 14**

5. **Divide:**
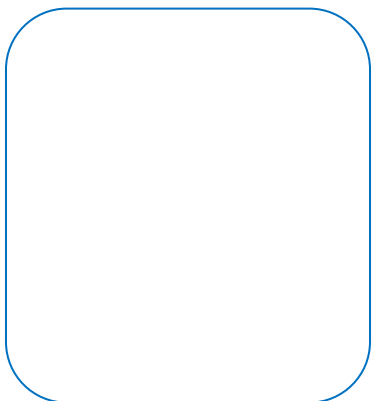
   **a. 996 ml by 12**

   **b. 204.8 kl by 16**

6. **The capacity of two overhead tanks is 4700 L and 6300 L. What is the total capacity of the two tanks in kl?**

7. **Express the following in terms of litres.**

   **a. 43 l 72 ml**

   **b. 87 l 495 ml**