1. Work out:

(a) 7 L 560 mL +2 L 140 mL

(b) 10 L 125 mL + 2 L 435 mL

5 L 150 mL -3 L 400 mL

2 L 875 mL

- (e) 2 L 125 mL x 4
- 27 L 140 mL x 9
- 6 L 090 mL

8 46 L 560 mL (h)

Complete:

- $2L = _{mL}$ (a)
- (b) $\frac{7}{10}$ L = ____ mL
- (c) $2\ 000\ \text{mL} = ___ L$ (d) $3\ 500\ \text{mL} = ___ L$
- $5 L 400 mL = ___ mL$ (e)
- (f) $9 \ 250 \ \text{mL} = \ \text{L} \ \text{mL}$
- $4\frac{3}{5}L = _{mL}$
 - (h) 9.5 L = ____ mL

Write True or False 3.

- $7 \ 032 \ \text{mL} = 7 \ \text{L} \ 32 \ \text{mL}$ _____. (a)
- 938 mL x 5 = 4 L 700 mL(b)
- 1 713 mL + 777 mL = 2 490 mL (c)
- (d) 5 137 mL - 3 977 mL = 1 L

Capacity

Revision

- 4. A cow gives 9 L 350 mL of milk on Wednesday and 1 L 175 mL more on Thursday. How much milk does the cow give on the two days?
- 5. 2 litres of orange juice is mixed with 4 L 500 mL of water. Calculate the total amount of the mixture.
- 6. A tank holds 150 L of water. At the end of the day 78 L 450 mL are left in the tank. Calculate the amount of water used on that day.
- 7. A drum contained 200 L of kerosene. Mr Li, the shopkeeper, sold 58 L 750 mL of it on a certain day. 505 mL of kerosene was spilled. How much kerosene was left in the drum?
- 8. A child drinks 350 mL of milk daily. Calculate the amount of milk he drinks in a week.
- 9. A tank contained 123 L of water. A gardener filled his watering-can 8 times from the tank. The capacity of the watering-can was 8 L 250 mL, find how much water was left in the tank.
- 10. The capacity of a tank is 2 378 L. A second tank holds twice as much water as the first tank. Calculate the capacity of the two tanks.
- 11. 2 litres of milk are shared equally among 8 children. How much milk does each child get?
- 1.5 L of soft drink is poured equally into 3 small containers of same capacity.
 Calculate the capacity of each container.
- 13. A bottle contains 425 mL of syrup when it is half full. How much syrup can 5 such bottles hold?
- Mala poured 8 L 575 mL of water into a bucket. Sarah then added another 2L 835 mL of water but 920 mL of it overflowed. What was the capacity of the bucket?
- 15. Mother bought 10 L of fruit punch. 3 L 205 mL of it was poured into a big bowl and the rest was divided equally into 9 smaller bowls of same capacity. How much fruit punch did each small bowl hold?
- 16. Jimmy bought 5 L of paint. He added 3 L 250 ml of water to it. He then used half of the mixture to paint a room. How many litres of the mixture are left?

