Capacity – 2

1. Multiply 63 L 25 ml by 3.

a) 189 L 075 ml

b) 198 L 705 ml

c) 289 L 075 ml

d) 189 L 507 ml

2. One water bottle can carry 5 L 122 ml. How much water 12 such bottles can carry?

a) 61 L 644 ml

b) 61 L 464 ml

c) 65 L 464 ml

d) 46 L 644 ml

3. One water bottle can hold 2 L 750 ml and a jug can hold 5 L 120 ml. How much water 6 such bottles and 5 such jugs will hold?

a) 42 L 10 ml

b) 42 L 100 ml

c) 41 L 100 ml

d) 40 L 10 ml

4. One jug can hold 5 L 20 ml of water and a bucket can hold 8 times more water than the jug. What is the total volume of water both jug and bucket will hold?

a) 45 L 810 ml

b) 45 L 081 ml

c) 45 L 018 ml

d) 45 L 180 ml

5. Divide 36 L 750 ml by 3.

a) 21 L 250 ml

b) 12 L 520 ml

c) 12 L 250 ml

d) 11 L 250 ml

6. 75 L 65 ml ÷ 5 = _____

a) 10 L 513 ml

b) 15 L 13 ml

c) 13 L 15 ml

d) None of these

7. Ram had 120 L 650 ml apple juice with him. He gave $\frac{1}{5}$ of the juice to John. How much juice left with Ram?

a) 96 L 520 ml

b) 69 L 520 ml

c) 52 L 690 ml

d) 25 L 960 ml

8. In a school 95 L 975 ml cold drinks distributed among 55 students. How much cold drinks each student got?

a) 1 L 575 ml

b) 1 L 745 ml

c) 2 L 455 ml

d) 1 L 475 ml

9. (2 X 35 L 130 ml) + 85 L 240 ml – 201 L 5 ml = _____

a)   44 L 404 ml

b)   44 L 505 ml

c)   45 L 505 ml

d)   None of these

10. How many 100 ml milk bottle can be filled by 5 Liters 500 ml milk?

a)   10

b)   40

c)   50

d)   55

11. A bucket of water can hold 20 L 750 ml of water. A jug can hold $\frac{1}{5}$th less water than the bucket. How much water jug will hold?

a)   15 L 600 ml

b)   16 L 600 ml

c)   16 L 6 ml

d)   16 L 60 ml

12. 35 L 65 ml = _____

a)   35650 ml

b)   35065 ml

c)   36500 ml

d)   None of these

13. Cost of 2 liters milk is RS. 64. What is the cost of 200 ml milk?

a)   Rs. 7.40

b)   Rs. 5.40

c)   Rs. 8.45

d)   Rs. 6.40

14. A shopkeeper sold 65 L 750 ml water on Monday. On Tuesday he sold 5 times water that of Monday. How much water left with the shopkeeper if he had 680 liters starting of the week?

a)   393 L 280 ml

b)   393 L 28 ml

c)   393 L 820 ml

d)   None of these

15. How many times 250 ml bottle will be used to measure 20 liters of milk?

a)   60

b)   70

c)   75

D)   80