## Capacity - 3

1. $\frac{1}{5}$ th of 2 liter is equal to $\qquad$ -
a) 500 ml
b) $\quad 400 \mathrm{ml}$
c) 600 ml
d) None of these
2. 2700 ml is equal to $\qquad$ liter.
a) $\quad 0.27$ liter
b) $\quad 27$ liters
c) $\quad 2.7$ liters
d) None of these
3. How much water one glass can carry?
a) 5 liters
b) $\quad 50 \mathrm{ml}$
c) $\quad 250 \mathrm{ml}$
d) 50 liters
4. 45 liters 720 ml is equal to $\qquad$ ml .
a) 54720
b) 57420
c) 4572
d) 45720
5. 3 drums hold 255 liter 750 ml of water. How many liters 9 similar drums will hold?
a) $\quad 762$ liter 750 ml
b) $\quad 767$ liter 250 ml
c) $\quad 762$ liter 750 ml
d) None of these
6. In the morning there were $7 \frac{3}{5}$ liters of milk in a water jar. In the evening it is noticed that 2210 ml water remained in the jar. How much water was consumed in the entire day?
a) 5 liter 700 ml
b) $\quad 5$ liter 39 ml
c) $\quad 5$ liter 390 ml
d) None of these
7. Bob bought 65 liter 750 ml of mustard oil from one shop and 32 liter 10 ml mustard oil from other shop. How much oil did he buy in total?
a) $\quad 977$ liter 60 ml
b) $\quad 97$ liter 760 ml
c) $\quad 97$ liter 670 ml
d) None of these
8. 10 liters milk cost Rs. 250 . What is the price of 15 liter 250 ml milk?
a) Rs. 381.25
b) Rs. 318.25
c) Rs. 381.52
d) None of these
9. Multiply 92 liter 25 ml by 30 .
a) $\quad 2760$ liter 570 ml
b) $\quad 2760$ liter 750 ml
c) $\quad 2706$ liter 750 ml
d) None of these
10. 22 liter 75 ml is equal to $\qquad$ .
a) 2275 ml
b) $\quad 22750 \mathrm{ml}$
c) $\quad 22075 \mathrm{ml}$
d) None of these
11. How many 100 ml milk bottle can be filled by 5 Liters 500 ml milk?
a) 10
b) 40
c) 50
d) 55
12. How many times 250 ml bottle will be used to measure 20 liters of milk?
a) 60
b) 70
c) 75
D) 80
13. During flood, government distributed 550 liters of milk among 100 families. How much milk each family received?
a) 5500 ml
b) 5 liter 500 ml
c) 6500 ml
d) Both A \& B
14. 250 ml medicine bottle costs Rs. 132. What is the cost of 5 liter medicine?
a) Rs. 2640
b) Rs. 2406
c) Rs. 2460
d) None of these
15. 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) $\quad 15 \mathrm{~L} 600 \mathrm{ml}$
b) $\quad 16 \mathrm{~L} 600 \mathrm{ml}$
c) $\quad 16 \mathrm{~L} 6 \mathrm{ml}$
d) $\quad 16 \mathrm{~L} 60 \mathrm{ml}$
