## Capacity - 1

1. 85 liter 37 milliliter is equal to $\qquad$ milliliter.
a) 8537 ml
b) $\quad 85370 \mathrm{ml}$
c) 85730 ml
d) 85037 ml
2. $\qquad$ liters $\qquad$ milliliters is equal to 76379 milliliters.
a) 761937 ml
b) 761379 ml
c) 76 I 973 ml
d) None of these
3. $\qquad$ liters +45 milliliters $=57045$ milliliters
a) 57 liters
b) 57000 ml
c) 45 liters
d) Both A \& B
4. $206 \mathrm{l} 657 \mathrm{ml}+35005 \mathrm{ml}+34 \mathrm{l} 74 \mathrm{ml}=$ $\qquad$ 1 $\qquad$ ml .
a) 736 I 275 ml
b) 275 I 736 ml
c) 275 I 36 ml
d) None of these
$5.39003 \mathrm{ml}+45257 \mathrm{ml}+3029 \mathrm{ml}=$ $\qquad$ 1 $\qquad$ ml .
a) 86 I 289 ml
b) 871298 ml
c) 871289 ml
d) None of these
5. By how much 125 I 555 ml is greater than 74005 ml ?
a) 51 I 505 ml
b) 51 I 550 ml
c) 51550 ml
d) Both B and C
6. One family consume 245 liters 345 milliliters of water every day. How much water they will need for 9 days?
a) 2208 I 150 ml
b) 2208 I 105 ml
c) 2280 I 105 ml
d) None of these
7. If a bottle contains 350 ml of mustard oil. Then how much oil is present in 45 such bottles?
a) 17 I 550 ml
b) 151750 ml
c) 15 I 570 ml
d) None of these
8. Maria bought 19 liters of milk. 71325 ml of milk is used in making sweets and 3478 ml is used making milk chocolate. How much milk is left for making tea and coffee?
a) 81197 ml
b) 81971 ml
c) $\quad 8197 \mathrm{ml}$
d) Both A and C
9. A large container is having 25 liters of medicine. If all the medicines will be filled in 250 ml of small bottles, then how many bottles will be needed?
a) $\mathbf{1 0 5}$ bottles
b) 150 bottles
c) 125 bottles
d) 100 bottles
10. Bob used 35 I 750 ml of petrol in $1^{\text {st }}$ month. He used 32 I 645 ml of petrol in $2^{\text {nd }}$ month. How much total fuel did he use?
a) 681935 ml
b) 681395 ml
c) 681593 ml
d) None of these
11. Which of the following is correct?
a) $757 \mathrm{ml}+1236 \mathrm{ml}=1$ I 939 ml
b) $5000 \mathrm{ml}-1 \mathrm{I} 30 \mathrm{ml}=31970 \mathrm{ml}$
c) $7350 \mathrm{ml}+30 \mathrm{ml}-5 \mid 235 \mathrm{ml}=2$ I 140 ml
d) $7 \mathrm{I}-6 \mathrm{I} 543 \mathrm{ml}=557 \mathrm{ml}$
12. There are 7 packets of orange juice each containing 750 ml . If John drank 21786 ml , how much juice is left?
a) 21364 ml
b) $\quad 21564 \mathrm{ml}$
c) 11464 ml
d) 21464 ml
13. How many 9 ml make up 5 I 76 ml ?
a) 556
b) 565
c) 564
d) 570
14. Bob had 71560 ml of apple juice, his friend John drank $1 / 5$ of it. How much juice left with Bob now?
a) 6148 ml
b) 5048 ml
c) 6084 ml
d) 5184 ml
