

Capacity – 1

1. 172 L 5 ml is equal to _____ ml

- a) 1725 ml
b) 172500 ml
c) 172005 ml
d) 172050 ml

2. $\frac{1}{5}$ liter = _____ ml

- a) 250 ml
b) 200 ml
c) 350 ml
d) 500 ml

3. 507057 ml is equal to _____ liters and _____ milliliters.

- a) 570 liters and 57 milliliters
b) 570 liters and 750 milliliters
c) 507 liters and 570 milliliters
d) 507 liters and 57 milliliters

4. $2\frac{1}{4}$ liter = _____ milliliters

- a) 2150 ml
b) 2250 ml
c) 2350 ml
d) 2450 ml

5. Add 125 L 840 ml and 182 L 65 ml.

- a) 370 L 509 ml
b) 307 L 905 ml
c) 307 L 950 ml
d) 370 L 950 ml

6. 245 L 870 ml - _____ = 97 L 650 ml

- a) 148 L 202 ml
b) 184 L 202 ml
c) 148 L 220 ml
d) 148 L 22 ml

7. John bought 42 L 750 ml mustard oil, 62 L olive oil and 152 L 230 ml sunflower oil. How much total capacity of oil did he buy?

- a) 256 L 980 ml
b) 265 L 980 ml
c) 265 L 890 ml
d) 625 L 980 ml

8. A shopkeeper had 375 L 780 ml cooking oil. He sold 65 l 90 ml to a customer. How much oil left with him?

- a) 301 L 690 ml
b) 310 L 690 ml
c) 310 L 960 ml
d) 301 L 960 ml

9. A gas station had 3700 liters of petrol. 1st day it sold 1200 L 650 ml and 2nd day it sold 981 L 230 ml.

On 3rd day how much petrol is available in the gas station?

a) 1815 L 120 ml

b) 1518 L 210 ml

c) 1518 L 120 ml

d) 1158 L 210 ml

10. $573 \text{ L } 273 \text{ ml} + 345 \text{ L } 650 \text{ ml} - 322 \text{ L } 90 \text{ ml} + 182 \text{ L } 85 \text{ ml} = \underline{\hspace{2cm}}$

a) 778 L 819 ml

b) 787 L 891 ml

c) 819 L 778 ml

d) 778 L 918 ml