SUB-MATHEMATICS, CLASS-IV
CHAPTER -7 (Capacity)
WORKSHEET (Basic)

Fill in the blanks.

1.The standard unit of capacity is -----------

2.5L 200ml=---------- ml.

3.The ink of a pen is measured in ---------.

4.The Biggest unit of capacity is ----------.

5.15L+2L 500ml+2L= ----------.

6.1 Kilolitre--------Litres.

7.5L200ml+------=5L200ml.

8.5003ml=------L-----ml.

9.------+5L 786ml=15L 800ml.

10. Water in a water bottle measured in _____.

Convert the following into litres and Millilitres.

11) 5000 ml=_____Litres.

12) 123000 ml=_____ Litres.

13)34068ml=_____ Litres.

14) 5670 ml=_____L and _____ml.

15) 91776 ml=_____L and _____ml.

Compare using <,>,=

16) 5800 ml_____3876ml

17) 3800 ml_____3L876ml

18) 5657 ml_____5L557ml

Choose the correct Option

19) 2 L = _____ml

  a) 250 ml   b) 200 ml   c) 230 ml   d) 2000ml

20) 1550 L 5ml = _____ml

  a) 1050 ml   b) 1055ml   c) 1555 ml   d) 1505ml

21) 2 L240ml = _____ml

  a) 2400 ml   b) 440 ml   c) 2440 ml   d) 2240ml

22) 2 L + 2L 230ml – 3L 750ml   = _____ml

a) 430 ml   b) 600 ml   c) 420 ml   d) 480ml

Answer the following questions.

23.Find the sum of 4L300ml,6L900ml and 104 L99ml.

24. Find the difference of 89L361ml and 320L 372ml.

25.A shopkeeper sold 20L 530ml of oil on first day,39L 400ml on the second day.What is the total quantity sold on two days.

26.Subtract 25L 250 ml from the sum of 50L895ml and 250L 895ml and 250L 396ml.

27.There was 500L750ml of water in a tank. The family used 100L 790ml of water for daily activities. How much water is left in the tank?

28. Convert into litres and Millilitres

    A.14099 ml.

    B. 334326 ml.

Long answer type question.

29.A gas station had 3700 litres of petrol. First day it sold 1200L650 ml and second day it sold 981L 230ml. On third day how much petrol is available in the gas station?

30.Sillu's bottle holds 2L 250ml of water and milu's bottle holds 1L 500ml of water. Whose bottle holds more water and by how much?