GRADE: III   **MARKS: 50**
SUB: MATHS   **TIME: 2 Hrs**

Q.1. Fill in the blanks.   **(10 Marks)**

1. The total amount of a liquid that can be hold in a container is called as _____.
2. In division, the number which we divide is called the _____.
3. The answer of division is _____.
4. 4 l 170 ml = _____ ml
5. To make ₹ 5 we need _____ coins of 50 paise.
6. 0 ÷ any number = _____.
7. ₹ _____ + ₹ 70 = ₹ 210
8. _____ x Quotient = Dividend
9. _____ paise makes 1 Rupee.
10. 3 l = _____ ml

Q.2. Solve the following. (Any 5)   **(10 Marks)**

1. Write the suitable unit to measure each of the following:
   a. Medicine in a syringe   -
   b. Water in a storage tank   -
2. Write two division facts for each of the following:
   a. 7 x 5 = 35   b. 9 x 8 = 72
3. Put the correct symbol: >, <, =
   a. 10 l _____   1000 ml
   b. 29 l 25 ml   _____   2925 ml
4. Add the following:
   a. ₹ 51.75 + ₹ 45.50
5. Find the difference:
   a. ₹ 70.50 – ₹ 55.25
6. Write the multiplication facts of the following division facts:
   a. 48 ÷ 4 = 12   b. 72 ÷ 9 = 8

Q.3. Solve the following. (Any 6)   **(18 Marks)**

1. Convert the units using relation: **1 l = 1000 ml**
   a. 9 l 530 ml = _____ ml.
   b. 3000 ml = _____ l.
   c. 1 l 5 ml = _____ ml
2. Write how many ml should be added to make it 1 litre.
   a. 350 ml + _____ ml + 210 ml = 1 l.
   b. 630 ml + 250 ml + _____ ml= 1 l.
   c. 599 ml + _____ ml = 1 l.
3. Divide the following using repeated subtraction method. Write the division fact for it:
   a. 44 ÷ 11
4. Divide and write the dividend, divisor, quotient and remainder:
   a. 89 ÷ 6
5. 250 ml juice is given to each child. How much juice is required for 7 children?
6. The product of two numbers is 749. If one of them is 7; find the other.
7. Rony purchased a chair in ₹ 375 and a table in ₹ 655. What is the total amount he paid?

Q.4. Solve the following. (Any 3) (12 Marks)

  1. Arrange in column and add the following

     a. 251 *l* 425 ml + 120 *l* 590 ml

     b. 375 *l* 450 ml + 356 *l* 150 ml

  2. Arrange in column and find the difference.

     a. 731 *l* 550 ml – 565 *l* 250 ml

     b. 425 *l* 270 ml – 290 *l* 150 ml

  3. Draw the notes and coins to show the following amount of money.

     a. 15 rupees 75 paise

     b. 70 rupees 50 paise

  4. Rema has ₹ 45, Sita has ₹ 62 and Shila has ₹ 57. They want to purchase a carom board worth ₹ 275. How much more money they needed to purchase the carom board.

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