PRACTICE PAPER (PT-2)

Subject- Maths **Class - III**

Time- 90 min **MM   - 40**

Name of the student _____ **Section -**

Section A - Objective type question

Q.1 Choose the correct option
(1 mark each)

1. 37 + 11 =____
   a. 48 b. 49 c. 47 d. 50
2. What should be added to 78 cm to make it equal to 1 m?
   a. 23 cm b. 22 cm c. 2 m d. 22 m
3. If you trace the outline of a coin which shape you will get?
   a. Square b. Rectangle c. Sphere d. Circle
4. Subtract 27 from 96.
   a. 69 b. 79 c. 68 d. none of these
5. Identify the object with both curved and straight edges.
   a. Dice b. Tyre c. Glass d. Spoon
6. The fundamental unit of measuring length is _____.
   a. Meter b. Centimeter c. Millimeterd. Kilometer
7. 5464-____=5464
   a. 1 b. 0 c. 5465 d. none of these
8. 45 + _____ = 99
   a. 51 b. 52 c. 53 d. 54
9. How many corner(s) are there in a football?
   a. 1 b. 2 c. 3 d. 0
10. The distance between Delhi and Mumbai is measured by which of the given units?
   a. mm b. cm c. m d. km
11. The answer of subtraction is called _____.
   a. Sum b. Difference c. Product d. Subtrahend
12. Which of the following in not a term of addition?
   a. Altogether b. more than c. sum d. less than

Q.2 Choose the correct option- (2 marks each)

13. Which of the combination will not give the sum equals to 196? (2m)
   a. 100+96 b. 118+78 c. 98 + 98 d. 147+54
14. Count and choose the number square(s) in the picture.

a. 1   b. 2   c. 0   d. 3

15. 236 cm = _____m _____cm

    a. 23 m 6 cm   b. 2 m 36 cm   c. 236 m 0 cm   d. none of these

16. Sum of largest 3-digit number and smallest 3-digit number is-

    a. 1099   b. 888   c. 1097   d. 1000

Section B - Subjective types question

1. Find the sum by expanding both the number-

    (2)

    a. 24 + 32   b. 54 + 33

2. Match the following-

  (2)

        1) Edges in a cuboid   a. 2

        2) Object with straight edges   b. cone

        3) Shape of a birthday cap   c. 12

        4) Corners in a semi-circle   d. dice

3. Write the units (mm, cm, m, km) used to measure the following-

    (2)

        a. Height of your school bag   _____

        b. Length of TV screen   _____

        c. Length of your mother's saree   _____

        d. Length of carrot   _____

4. Reena brought 147 pens for her shop on Friday and 150 pens on Saturday. How many pens does she have now?

        (2)

5. Convert the following-   (3)

    a. 5000 m =_____km

    b. 14 m=_____c

    c. 700 cm =_____m

6. Fill in the blanks (3)
   a. All of my four sides are equal I am a _____.
   b. Wheel is an object with _____ edges.
   c. _____ in an example of a cuboid.

7. Solve the following-
   (3)
   a. Subtract using forward counting and number line.
      123-72=_____|
   b. Subtract and check your answer.

      check

      456
      - 228
      [ ]   [ ]

OR

   a. Form your own word problem for the following-
      There are 52 eggs. 16 eggs broke from falling down.

   b. Out of 195 balls, 99 balls are of red colour and rest of the balls are yellow in colour. What is the number of yellow colour balls?

8. There is a record marks of Riya scored in her subjects (out of 100)-
   (3)

English	79
Hindi	88
Mathematics	97
EVS	93

   Find out
   a. In which subject she has scored highest mark?

   b. In which subject she has scored the lowest?

   c. Altogether, how much marks she has scored in Mathematics and EVS?

d. Are the marks in all the subjects less than 360 or more than 360?