

PRACTICE PAPER (PT-3) 2023-24

Subject- Mathematics

Time-90 minutes

Name of the student _____

Class - IV

MM - 40

Section –

SECTION-A (Objective)

Q1. Choose the correct answer.

(10 X1 =10)

- i. How many centers does a circle have?
a) 0 b) 1 c) 2 d) infinite
- ii. $3 \overline{) 21 \text{ ml}}$
a) 321 ml b) 30210 ml c) 3210 ml d) 3021 ml
- iii. Taking away 5 p from ₹ 4, we get _____ paise.
a) 450 b) 495 c) 395 d) none of these
- iv. There are _____ 10 p coins in ₹ 2.
a)10 b) 20 c)30 d)none of these
- v. If $8 \times 31 = 248$ then $9 \times 31 =$
a) 279l b) 269 c) 289 d) none of these
- vi. How many 200 ml glasses of water can fill 100ml Jar?
a) 4 b) 5 c) 6 d)none of these
- vii. Which among the following will make largest circle?
A bangle, A 50 P Coin, A finger ring, A Bangle
a) A 50 p coin b) A Bangle c) A finger ring d) A 5 rupee coin
- viii. To get a profit, SP should be _____ CP.
a) Same b) more than c) less than d) none of these
- ix. $345 \text{ ml} + \underline{\hspace{2cm}} = 1 \text{ l}$
a) 655 ml b)755 ml c)645ml d) none of these
- x. The longest chord of a circle is _____.
a) Centre b) Diameter c) Radius d)Circumference

Q2. Fill in the blanks

(5X 1=5)

- i) A circle is a simple _____ curve.
- ii) $5 \times \underline{\hspace{2cm}} \text{ ml} = 1 \text{ l}$.
- iii) Ten ₹ 10 + Three ₹ 50 + Two ₹ 100 + One ₹ 500 = _____ .
- iv) ₹ 39 x 10000 = _____ .
- v) The Capacity of a drum filled with Kerosene oil is measured in _____.

SECTION-B (Subjective)

Q3. Complete the Table.

(3)

Circle	X	Y	Z
Radius	25 cm		
Diameter		56cm	15cm

Q4. A bottle contains 350 ml of Juice. How many bottles are required to get 7 l Juice? **(3)**

Q5. Mayra wants to buy a dress for ₹ 3500. She has ₹ 3155 only. How much more money does she need to buy the dress? **(3)**

Q 6. Do as directed. **(4)**

a) Subtract 38 l 345 ml from 50 l.

b) Add 56 l 70 ml and 52 l 456 ml

Q7. Raman and Raj both took a loan for ₹ 10,000 for 8 months. Raman took loan from bank and paid ₹1300 every month. Raj took loan from Kiran and paid ₹ 1350 every month. Who paid more and by how much? **(4)**

Q8. Construct a circle with radius 2cm. Using the same centre draw two more circles with radius 4 cm and 5 cm respectively. **(4)**

Q9. Find **(4)**

a) How much money Aarav will pay to buy 25 kg of brass if the price of 1kg of brass is ₹ 123.

b) 1l 600ml of milk is poured equally in 8 glasses. Find the quantity of Milk in each glass.