SUBJECT: MATHEMATICS   **CLASS-IV**

PRACTICE WORKSHEET

CHAPTER- 5 (Division)

I   MCQ

1. The remainder is always smaller than_____

    a) Dividend   b) divisor   c) quotient   d) none of these

2. In 3450 ÷ 100, 34 is quotient and _____ is remainder

    a) 0   b) 15   c) 50   d) 450

3. If the cost of 5 dozen oranges is ₹ 250, then the cost of 1 dozen orange is ₹ _____

    a) 50   b) 150   c) 5   d) 15

4. If we divide a number by 1, the quotient is

    a) 1   b) 0   c) 10   d) number itself

5. 88 ÷11 = _____

    A) 8x0   b) 11x1   c) 88x1   d) 8x1

II   Fill in the blanks

1. 0 ÷ 3 6 = _____

2. 41079÷1000 = _____Q, _____R

3. _____ ÷ 1= 1324

4. The number to be divided is called = _____

5.   Divisor x _____ + remainder = _____

III.   State True / False

1.   Division of any number by 0 is meaningless.

2.   350 ÷ 1 = 3500 ÷ 100.

3.   If dividend is 0 then the quotient is also 0.

4.   The product of two numbers is 28. One number is 7. To find   the other number divide 28 by 4.

IV.   Solve the following

1. Find the dividend , if the divisor is 12, quotient is 425 and remainder is 5

2. A sports factory produces 2975 footballs in a week. Find the number of footballs produced in a day.

3. Divide and verify : 4578 ÷ 16

V. Case Study

    Ravi had 96 apples from his family orchard. He decided to share them equally among 8 hungry children at the local orphanage. As he distributed the apples, the children's eyes lit up with joy. Ravi felt happy knowing that each child would receive 12 apples. The orphanage caretaker was touched by Ravi's kindness and praised him. Ravi realized that sharing brings more happiness than keeping things for oneself.

1. How many apples did Ravi have in total?   _____

2. Among how many children did Ravi distribute the apples? _____

3. How many apples did each child receive? _____

4. True or False: Ravi kept some apples for himself. _____

SUBJECT: MATHEMATICS   **CLASS-IV**

PRACTICE WORKSHEET

CHAPTER- 9 (Money)

I. Fill in the blanks:

1. 3 sharpeners cost ₹12. The cost of 1 sharpener will be ₹_____

2. If the cost of 5 L milk is ₹125, the cost of 10 L milk will be ₹_____

3. If ₹36 is paid for 4 apples, ₹72 will be paid for_____ apples.

4. If 50 kg rice costs ₹2000, then for ₹1000 Gopi can buy _____kg rice.

5. 8 notebooks cost ₹40. _____such notebooks will cost ₹20.

II. Convert each of the following into rupees:

(a) 2819p   (b) 5705 p   (c) 51500 p   (d) 3001 p

II. Convert each of the following into paisa:

(a) ₹ 57.75   (b) ₹ 9.28   (c) ₹112.03   (d) ₹275.05

III .Fill in the blanks from <, > or =

(a) ₹39.50 _____₹ 39.05 (b) ₹ 88 paisa 5 _____₹ 88.50 (c) ₹123.02 _____12302p (d) ₹89+₹101_____₹189

IV. Add

(a) ₹86.35 and ₹34.50   (b) ₹66.30, ₹24.80 and ₹ 56.50 (c) ₹42.35 and ₹8.45 (d) ₹804.20, ₹120.60 and ₹36.80

V. Subtract.

(a) ₹205.50 - ₹85.20   (b) ₹486.90 - ₹255.50   (c) ₹798.50 - ₹30.85   (d) ₹ 900 - ₹ 345.75

VI. Multiply.

(a) ₹65.50 × 5   (b) ₹218.83 × 7   (c) ₹ 326.50 × 2

VI. Divide

(a) ₹231.35 ÷ 7   (b) ₹396.63 ÷ 9   (c) ₹ 592.80÷ 16

VII. Solve the following

1)At a carnival, Rahul spent ₹45 on rides, ₹137 on games and ₹92.50 on food. How much money did he spend in all?

2) Narendra bought stamps for ₹115.75 from a post office. He gave a 500-rupee note to the postmaster. How much money should he get back?

3) Rajni bought the following items from a shop.

   5kg of washing powder @ ₹235.50/per kg, 2 packets of Coffee @ ₹142.80, 3 kg of sugar @ ₹45.30/per kg. Prepare bill for this. How much did Rajni spend in all?

4) **Prepare a bill for these items.**

1) 4 pens at ₹ 10 per piece

2) 10 pencils at ₹ 5per piece

3) 4 erasers at ₹ 4 per piece

4) 1 colour box at ₹ 150 per piece