SNBP International & Senior Secondary School, Chikhali, Pune.
Affiliation No. 1130703   Academic session 2024-25
REVISION WORKSHEET
(PT 1 – TERM 1)

Name   - _____
Div   - GRADE IV   SUBJECT: MATHS
Prepared by: Poonam Waghela   Ln. 1,2,3,4,5,6,7

SECTION A

QI) Multiple choice questions   (10Q X 1M = 10M)

1) **The smallest** 4- digit numbers using digit only once 7,8,0,1 is
   a) 1087   b) 1780   c) 8710   d) 1078

2) Identify the subtrahend in the given number statement
   3,17,440 – 1,44,269 = 1,73,171
   a) 1,73,171   b) 3,17,440   c) 1,44,269   d) All of these

3) Any number multiply by 1 the product is
   a) Number itself   b) 0   c) 3   d) 2

4) 2 is the only prime number that is ___
   a) Even   b) odd   c) composite   d) None of these

5) The fractions that have different denominators is called ____
   a) Like fractions b) Unlike fractions c) Mixed Fraction   d) Unit fractions

6) $\frac{4}{8} + \frac{2}{8} = \frac{\square}{8}$
   a) 6   b) 8   c) 4   d) 7

7) Length of Hockey ground can be measured in
   a) Millimeter   b) Kilometer   c) metres   d) Centimetres

8) $27000 \div 100 =$
   a) **202**   b) 270   c) 220   d) 255

9) 1m = _____ cm
   a) 1000   b) 100   c) 10   d) 200

10) Which property of addition shown here
    399 + 0 =399
    a) Commutative property   b) Associative property   c) Multiplicative property   d) Additive identity property

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SECTION B

QII Fill in the blanks   (5Q X 1 M = 5M)

1) **T**he successor of 2,76,901 is _____
2) **0 ÷ 59 =** _____
3) **The** number 999 is divisible by ____
4) **Compare** (< , > =) $\frac{4}{5}$ ▭ $\frac{3}{5}$
5) The Roman Numerals for 80 is _____

Q III. Match the following: **(5Q X 1M = 5M)**

                   A   **B**

1) 1 million   a) 15

2) Thickness of book   b) 8110

3) 3789 + 4321   c) VII

4) 5th multiple of 3   d) cm

5) Days in a week   e) 10 lakhs

SECTION C

QIV.Solve the following   **(5Q X 2 M = 10 M)**

1) **S**ubtract a) 634 – 302   b) 920 – 489

2) Write Quotient and Remainder

a) $739 \div 20$ **b) $490 \div 40$**

3) **A**ny 2 even multiple of 6 and 8

4) Compare $(<, > =)$

a) 200 m ____ 2000 cm   b) 508 mm ____53 cm

5) Add $\frac{2}{3} + \frac{1}{4}$

SECTION D

QV. Simplify   **(6Q X 3M = 18 M)**

1) Put proper commas for both Indian and International system

   a) 9998   b) 5050555   c) 37722

2) Solve by using Associative property

   535 ,348, 127

3) Find the common factors of

a) 6 and 18   b) 4 and 28   c) 56 and 72

4) If the cost of one dress is ₹1250, What will be the cost of 46 such dresses?

5) Arrange the following in Ascending orders

a) $\frac{2}{3}, \frac{1}{3}, \frac{3}{5}$ b) $\frac{1}{8}, \frac{2}{7}, \frac{1}{2}$

6) Convert the following

a) 12 l 165 ml _____ml   b) 4500 ml _____L

SECTION E

QVI. Solve the following   **(3Q X 4M = 12M)**

1) From a sack of 26 kg 400 g of Rice, 12 kg was shifted to another bag. How much sugar is left in the sack?

2) In a tree planting campaign school children planted 640 trees into 40 equal rows? How many trees did they plant in each row?

3) There are 3011 students in the schools, the number of girls is 1498. How many boys are there in the school?

Sub Teacher   HOD   COORDINATOR   PRINCIPAL

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