Delhi Public School, Gandhinagar
P.T-I Revision (2021-22)

Class: III	**Mathematics**	Date:
Time:		M. Marks:

Name:_____Sec:_____ Roll No.:_____

Chapter-1 Numbers

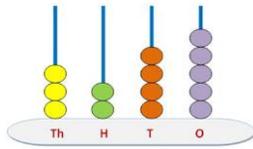**Q –I**   **Fill in the blanks.**

1. The number name of 4312 is _____.

2. The number 10 more than 3105 is _____.

3. The expanded form of 3498 is _____.

4. The place value of 5 in 8541 is _____.

5. The numeral for seven thousand two hundred forty one is _____.

Q-II   **Do as directed:**

1. Compare (using <, > or =)

    (a) 5479 ___ 6487

    (b) 695 ___ 967

2. Build the smallest number with the following digits:

    2, 5, 0, 4

3. Write the successor and predecessor of 7999.

    Successor _____   Predecessor _____

4. Write in ascending order: Write the number:

    (a) 6000 + 0 + 30 + 1 =_____

    (b) Write in ascending order: 7682, 7964 , 5467 , 6453

5. Write in words: 3048

Write the number and the number name shown on the spike abacus.

Number _____

Number name_____

7. Write the face value and place value of the underlined digit:

16<u>5</u>8

Face Value _____

Place Value _____

Q-III   **Solve the following:**

1. Identify the given numbers as even numbers or odd numbers :

93 , 32 , 58 ,67

Even Numbers: _____ Odd Numbers: _____

Chapter-2 Addition

Q-1   **Fill in the blanks:**

1. $1467 + 2371 = $ ____ $+1467$

2. $6125 + 0 = $ _____.

3. $4512 + 1 = $ _____

Q-II   **Solve the following:**

1. Add the following**.**

(a)   9 5 9
      + 3 4 1

(b) 4 5 9
    + 2 2 1

2. Arrange the number in columns and add: 4572 + 2102

Q-III   **Solve the word problem:**

1. Mohit bought a DVD player for ₹ 3545 and a printer for ₹ 5499. How much money did he spend in all ?

2. 1354 women and 3528 men went to see the cricket match. How many people in total went to see the match ?

	Delhi Public School, Gandhinagar
	Question Bank (2021-22)

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Chapter : 1 Numbers

Q-I   **Fill in the blanks.**

1. 6 hundreds + 4 tens + 2 ones = _____

2. 12 is an ____ number. (even / odd)

3. The place value of 7 in 7291 is _____.

4. The face value of 4 in 6497 is _____.

5. The successor of 2101 is _____.

Q-II   **Do as directed :**

1. Write the expanded form of 6309.

2. What is 100 less than 5163?

3. Arrange the numbers in descending order:
   3878 , 4562 , 5893 , 5684

4. Form the smallest 4-digit number using the digits:
      5 , 3 , 1 , 7

5. Form the smallest 4-digit number by using the digits:

0 , 3, 1 , 6

6. Write the number name of 7632.

7. Write the number:

Two thousand seven hundred two.

8. Write the standard form:

$3000 + 700 + 40 + 8$

Q-III **Solve the following:**

1. Form the greatest and the smallest 4 digit number using the digits:

Greatest Number　　　　**Smallest Number**

4 , 9 , 5 , 0

2. a) Find the greatest number from the following numbers:

4021 , 2684 , 5422 , 3835

b) Complete the sequence :

2353 , 2363 , 2373 , _____ , _____ , _____ , _____

Chapter-2 Addition

Q-I **Fill in the Blanks.**

1. $0 + 5133 = $ _____

2. $7230 + 2045 = 2045 + $ _____

3. If $1256 + 2456$ is 3712 ; $2456 + 1256$ is _____

4. $72 + 8 = $ _____

5. $7802 + 1 = $ ____

6. $2500 + 1000 = $ _____

7. When we add 1 to any number ,the answer is _____.

Q-II **Do as directed:**

1. Add:

```
  Th  H   T   O
   6   1   2   4
   2   3   0   1
+  1   4   5   2
```

2. Add:

```
   H   T   O
   8   9   3
+  2   6   4
```

3. Add:

```
  Th  H  T  O
   4   3  7  5
+  5   4  1  0
```

Q-III **Solve the following:**

1. Add:

```
  Th   H   T   O

   5    4   0   3
   5    1   5   2
+  6    0   2   8
```

Q-IV **Solve the word problem:**

1. There are 1256 girls and 1838 boys in a school. What is the total number of students in the school?

2. A supermarket sells 1048 eggs in the first week and 1536 in the second week of March. How many eggs does the supermarket sell in total?

3. A postman delivered 2537 letters in the month of March and 3275 letters in the month of April. How many letters were delivered in total in the two months?

Chapter: 3   Subtraction

Q-I   **Fill in the blanks :**

1. When we subtract 0 from a number, the difference is the _____.

2. When we subtract 1 from a number, the difference is the _____ of the given number.

3. When we subtract a number from itself, the answer is always _____.

4. 3789 – 789 = ____

5. When we subtract two numbers the answer is called _____

6. 310 – 10 = ____

Q-II   **Do as directed :**

1.   Subtract :

      H T 0
      9 4 7
-   5 4 5

2.   What is the difference between the smallest 4digit number and the greatest 3 digit number?

QIII   **Solve the following**

1. Subtract :

  TH H T O
   5 4 0 4
- 3 3 9 3

2. What should be added to 2634 to get 4756?

3. Solve:

  600 – 245 + 350

4. Solve:

400 + 250 – 300

Q-IV   **Solve the word problem :**

1. Sachin scored 1897 runs in a year while Saurav scored 1298 runs. Who scored more runs and by how much ?

2. A new pair of shoes costs Rs. 250. Amit has Rs. 195 with him. How much

more money does he need to buy the shoes?

3. Ratna purchased books and clothes for ₹ 2754. She gave ₹3000 to the shopkeeper. How much money will she get back?

Chapter :4 Multiplication

Q-I   **Fill in the blanks:**

1. $4 + 4 + 4 + 4 + 4 + 4 = 6 \text{ x } \_\_\_\_ = \_\_\_\_\_$

2. $8 \times 800 = \_\_\_\_$

3. $5127 \times 0 =$

4. $499 \times 1 =$

5. $98 \times 57 = \_\_\_ \times 57$

Q-II   **Do as directed:**

1. Complete the series:
   $9 , 18 , 27 , 36 , \_\_\_ , \_\_\_\_, \_\_\_\_ , \_\_\_\_$

2. Multiply :

     3 7
   $\times$ 6

3. Find the product:
   $58 \times 7 =$

Q-III   **Solve the following :**

1. Multiply :

     9 4
   $\times$3 5

2. Find the product: 462×9

3. Multiply:

     2 4 8
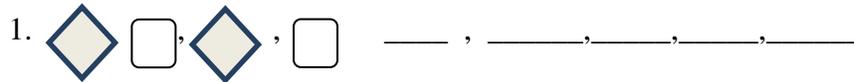 $\times$ 5 6

Q-IV   **Solve the word problems :**

1. A box has 145 balls. How many balls will be there in 65 such boxes?

Chapter :5   Shapes and Patterns

Q-I   **Do as directed**:

1. —— , ——,——,——,——

2.   8, 16, 24, 32, ____, ____,____,_____
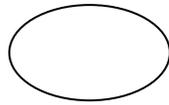
3.   Draw 2 lines of symmetry on the given picture:

Q-II   **Solve the following:**

1. Answer the following questions based on the figure given:

a) Shape : _____
b) Faces : _____
c) Corners : _____

2.   Draw a cylinder shape . Write its faces and edges .

Chapter : 10   Time

Q-I   **Fill in the blanks:**

1. 1 day has ____ hours.

Q-II   **Do as directed:**

1.   a) What is the time 2 hour after 9:00 a.m.? _____

     b) Write the time using a.m. or p.m.

         11:00 at night ____

2.   Write the time shown:

3.   a) There are _____ days in a leap year.
     b) September and November have _____ days each.

4.   A program started at 5:00 p.m. and ended at
     7:00 p.m. How long the concert last?

Q-III   Solve the following:

1.   Sachin's birthday is on 10 June 2010. Write Sachin's birthday
     in three different ways?

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	P.T-II Revision (2021-22)	
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Chapter 6 : Understanding Division

Q I   **Fill in the blanks.**

1. $100 \div 1 =$ ____

2. $45 \div 5 =$ ____

3.   Division is repeated _____.

4. $32 \div 32 =$ _____

QII   **Do as directed.**

1.   For the given division fact write the two multiplication facts :
$40 \div 8 = 5$

2.   How many 8s are there in 40?

3.   The following triangles are divided into three equal groups. Write the division fact.

△ △ △   △ △ △   △ △ △

QIII   **Solve the following.**

1.   Use repeated subtraction to divide :
$36 \div 6$

2.   Divide using tables .

$25 \div 5$

Chapter 7 : More Division

Q I **Fill in the blanks.**

1. The answer of division is called _____ .

2. 48 ÷ 6 = _____

3. The number which is divided is called the _____.

QII **Do as directed.**

1. Divide the following:

    324 ÷ 6

2. In 29 ÷ 4 ; Quotient = _____ , Remainder = _____

3. Divide the following :

    78 ÷ 8

QIII **Solve the following.**

1. In 35 ÷ 7 = 5 ; then

    Dividend= _____ , Divisor= _____.

2. 276 ÷ 10

QIV **Solve the following word problem.**

1. There are 30 pencils with Sahil , if he distributes them equally among 6 of his friends. How many pencils will each of his friends get?

2. 96 flowers are used to make garlands. Each garland has 7 flowers. How many garlands are made? How many flowers are left over?

Chapter :4 Multiplication

Q-I   **Fill in the blanks:**

1. $8 + 8 + 8 + 8 + 8 = 5 \times$ ____ = _____

2. $6 \times 800 =$ ____

3. $127 \times 0 =$

4. $499 \times 1 =$

5. $98 \times 56 =$ ___ $\times 56$

Q-II   **Do as directed:**

1.   Complete the series:

6 , 12 ,18 , 24 , 30 , ___ , ____, ____ , ____

2.   Multiply :

$\begin{array}{r} 3\ 7 \\ \times\ \ 4 \\ \hline \end{array}$

3.   Find the product:

$68 \times 7 =$

Q-III   **Solve the following :**

1.   Multiply :

$\begin{array}{r} 8\ 4 \\ \times 1\ 5 \\ \hline \end{array}$

2.   Find the product: 563×9

3.   Multiply:

    1 2 8

×   5 5

Q-IV   **Solve the word problems :**

1.   A class has 45 students. If there are total 15 classes, How many total students are there?

CHAPTER 6
UNDERSTANDING DIVISION

Q I   **Fill in the blanks.**

1.   Division is repeated _____.

2.   The number by which we divide is called the _____ .

3. $72 \div 8 =$____

4. $42 \div 1 =$ ____

5.   The remainder is always less than the _____.

6.   State true or false:
     The order of numbers can be exchanged in division._____

Q-II   **Do as directed.**

1.   How many 5s are there in 60 ?

2.   For the following multiplication fact, write the two division facts.
     $6 \times 8 = 48$

3.   Use repeated subtraction : $49 \div 7 =$

Q-III   **Solve the following.**

1.   Fill in the blanks.

     a) $16 \div 16 =$ ____

     b) $265 \div 265 =$_____

     c) $0 \div 9 =$_____

2.   Divide :

$81 \div 9$

3. Divide and check your answer:

$95 \div 8$

Q-IV **Solve the following word problems.**

1. 35 friends went to watch the movie,if 7 person can sit in 1 row how many rows will they require to sit ?

Chapter : 7 More Division

Q-I **Fill in the blanks.**

1. Quotient × Divisor + Remainder = _____

2. The remainder is always less than the _____ .

3. $9 \times 4 = 36$ then $36 \div 9 =$ ____

4. $42 \div 6 =$ ____

Q-II **Do as directed.**

1. Divide : $66 \div 3$

2. Divide :

$805 \div 7$

3. Find the quotient and remainder using long division method:

$226 \div 3 =$ ___

4. Use short division method to solve:

$7 \lfloor 35 \rfloor$

Q-III **Solve the following.**

1. Divide and check your answer:

$860 \div 9$

2. Divide the following:

$348 \div 9$

Q-IV **Solve the following word problems.**

1. The moon completes 7 orbits around the earth in 196 days. How many days does it take to complete 1 orbit?

2. 4 adults together have 824 bones in their bodies. How many bones does each adult have?

3. 22 children are going for a trip . If each car can hold 6 children, how many

cars will be needed to take all the children for the field trip?

Chapter : 8 Fractions

Q-I   **Fill in the blanks.**

1. In the fraction $\frac{6}{9}$, 9 is the _____.

2. Three- fourths is also written as _____.

3. The numerator of the fraction $\frac{3}{7}$ is _____.

4. Two -fifths can also be written as _____.

5. The lower part of fraction is called _____.

6. Fraction is a part of a _____.

Q-II   **Do as directed.**

1. Write the fraction for the shaded parts.

   a)   b)

2. Find : $\frac{1}{5}$ of 15

3. Write the fraction, if numerator is 5 and denominator is 8.

Q-III   **Solve the following.**

1. Fill in the blanks.

   a) How many equal parts are there ?_____
   b) How many colored parts are there ?_____
   c) Fraction that is uncolored : _____

2. Find: $\frac{5}{9} \times 36$

Q-IV   **Solve the following word problems.**

1. A chocolate is divided into 10 equal pieces and $\frac{1}{5}$ part of the chocolate is eaten by me. How many pieces of chocolate do I eat ?

2. Mohan bought 8 cans of paints and used 3 cans. What fraction of the paint did he use?

3. Aditya has 15 pens out of which 8 are blue. What fraction of pens is blue?

Chapter :9 Money

Q-I   **Fill in the blanks.**

1. 15 paise + 25 paise =_____.

2. A _____ is used to separate the rupees and paise.

3. 9 rupees 50 paise = _____

4. In Indian currency, the number before the dot shows _____.

5. The symbol of rupee is _____.

Q-II   **Do as directed.**

1. Add the following.

   a) Rs.18.25 + Rs 17.25   b) Rs.100 + Rs.159.75

2. Subtract the following.

   a) Rs.100 - Rs.53.25   b) Rs.310 - Rs.105.75

3. Divide:

   Rs.98 by 6

Q-III   **Solve the following.**

1. Convert into paise.

   a) 45 rupees 25 paise   b) 67 rupees

2. Convert 825 rupees into paise.

3. Find the product 45.43×3

Q-IV   **Solve the following word problems.**

1. Arpit had Rs. 49. How many apples of Rs. 7 each can she buy?

2. A chocolate bar costs Rs. 25. How much will 7 chocolate bars cost?

3. The cost of 1 pen is Rs. 23.75. Find the cost of 8 pens.

4. The cost of 8 pencil is Rs. 72. Find the cost of 1 pencil?

Chapter :11 Measurements

Q-I   **Fill in the blanks.**

1. 550 g + 200 g = _____

2. 1Kg = _____ g

3. 1m = ____cm

4. We use _____ and ____ unit for measuring length.

5. _____ are used to measure larger quantities of liquid.

Q-II   **Do as directed.**

1. Convert 1025 cm into metre and centimetre.

2. Convert 8 kg 75g into grams.

3. Convert 7575g into kilogram.

4. 3 kg - _____ g = 2 kg 500g

5. 350ml + 650ml = _____ml or ____l

Q-III   **Solve the following.**

1. Fill in the blanks with the correct unit.

     a) Length of a pen =10_____

     b) Distance from your house to the market = 2_____

     c) Capacity of soup bowl = 500 ____

     d) Height of a mineral water bottle= 30 _____
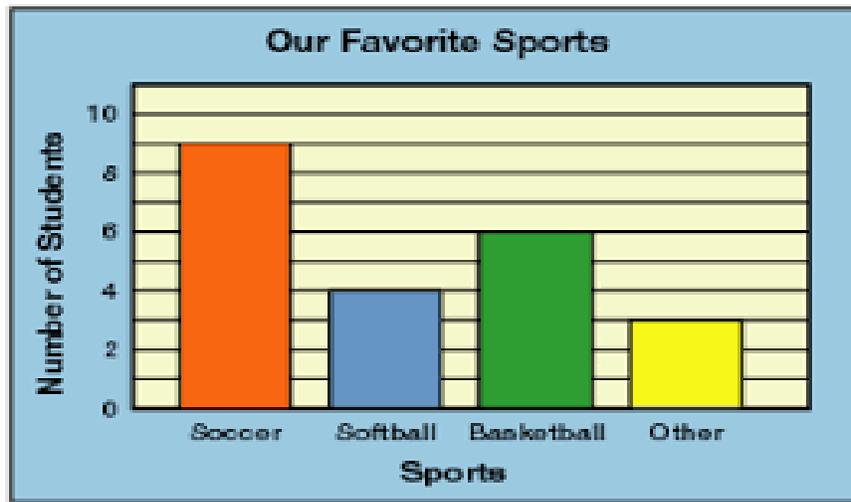
     e) Weight of a mouse =250 _____

Chapter :12 Handling Data

Q-I   **Read the pictograph and answer the following questions**

Favourite colour	Number of Children	Total Children
Red	☺ ☺ ☺ ☺ ☺ ☺	
Blue	☺ ☺ ☺ ☺	
Green	☺ ☺ ☺ ☺	
Orange	☺ ☺ ☺ ☺ ☺	
Yellow	☺ ☺	

Each ☺ stands for 5 children

1. Which is the most favourite colour?
2. Which is the least favourite colour?
3. How many children like orange colour?
4. Which two colours are equally popular?
5. How many more children like red than green?
6. How many children like blue?
7. What does each ☺ stands for ?

QII   **Use the bar graph to answer the questions:**

1. Which is the favourite sport of the students?
2. Which is the least favourite sport of the students?
3. How many students like the sport soccer?
4. How many students like the sport basketball?
5. How many students like the sport softball?
6. How many students like the other sport?
7. How many more students like to play soccer than softball?