

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
MIDTERM EXAM - REVISION WORKSHEET (2024-25)

CLASS: IV

SUBJECT – MATHS

NAME- _____ **SECTION -** _____ **ROLL NO -** _____

L1-PLACE VALUE

I. Fill in the blanks

1. The successor of the largest 4-digit number is _____.
2. The thousands period has 2 places, _____ place and _____ place.
3. The _____ gives the value of the digit irrespective of its place in a number.
4. $6,00,000 + \underline{\hspace{2cm}} + 2000 + 700 + 70 + 2 = 6,12,772$.
5. The sum of the place values of 5 in 255034 is _____.
6. The expanded form of 45,607 is _____.
7. Forty thousand three hundred sixty-two has _____ thousands.
8. 99,998 is the _____ of the greatest 5-digit number.
9. 3,000 is the _____ of 3 in 4,03,221.
10. 53610, 53710, 53810, _____, _____

II. Put the comma appropriately and write the number names of the following:

1. 803542- _____
2. 12056- _____

III. Build the greatest and smallest 5-digit number using the digits (you may repeat digits):

1. 4,9,0,2,3 - _____
2. 7,1,8,6 - _____

IV. Arrange in ascending order

1. 999919, 919999, 999199, 9991 _____
2. 101831, 10831, 101183, 10381 _____

V. Arrange in descending order

1. 201220, 222012, 200120, 221002-_____
2. 52696, 25965, 52965, 52569 -_____

VI. Round to the nearest 10's and 100's

1. There are 36 apples in one basket and 42 apples in another basket. About how many will be there in total?
a) 70 b) 80 c) 60 d) 90
2. A school cafeteria made 952 boxes of salad in a week. 761 boxes were sold and there were about _____ boxes left.
a) 100 b) 200 c) 300 d) 400

L-2 ADDITION AND SUBTRACTION

I. Fill in the blanks

1. When we add two numbers, we get the_____.
2. The numbers that are added together are called_____.
3. The Sum of any number and_____ is the same number.
4. $3678 + 2768 = \text{_____} + 3678$
5. $5820 + \text{_____} + 1000 = 1000 + 5820$.
6. $250 - 125 = 125$; In this Subtraction problem, 250 is called the_____.
7. Any number subtracted from itself will be_____.
8. _____ - 0 = 1425.
9. $9245 - \text{_____} = 0$
10. When we subtract a number from another number, we get the_____.

II. Match the following

- | | |
|---|---------------|
| 1. Sum -Other Addend | a. 1009 |
| 2. Difference between 1000 and 999 | b. Subtrahend |
| 3. Minuend - Difference | c. Addend |
| 4. Sum of greatest 3-digit number and smallest 2-digit number | d. 0 |
| 5. $6234 + 0 - 6234$ | e. 1 |

III **State True or False**

1. When you change the order of the addends, the sum changes. _____
2. $6000 + 1150 = 7150$ _____
3. To find the missing Minuend, we have to add the Difference and Subtrahend _____
4. When you subtract zero from a number, you get the number itself. _____

IV **Solve the following**

1. _____ - 10,000 = 587
2. What is 2,500 more than 15,200?
3. Find the number that is 8,388 less than 11,000.
4. Find the difference of the place values of 5 in 52300 and 4500.
5. What number should be added to 12,413 to get 37,938?

V **Word Problems**

1. Bryan scored 4,743, while Matthew scored 2,687 in a video game. How many additional points did Bryan get?
2. There were 1500 people at the party. 621 were men, 588 were women and the rest were children. How many children were at the party?

L-3 MULTIPLICATION

I. **Fill in the blanks.**

1. The number by which the given number is multiplied is called the _____.
2. $7 \times 8 = 56$, Here 7 is called the _____.
3. The numbers that are being multiplied are called _____.
4. $89,151 \times \underline{\hspace{2cm}} = 89,151$
5. $52 \times 800 = \underline{\hspace{2cm}} \times 52$
6. $50 \times \underline{\hspace{2cm}} \times 300 = 15,000$
7. $3 \times 4 \times 5 = 20 \times \underline{\hspace{2cm}}$
8. _____ are arrangement of pictures or objects in rows and columns.

II. **Write True or False**

1. Any number multiplied by 1 gives 1 as product. _____
2. We can multiply numbers in any order and still get the same product. _____
3. 40×20 is 80 _____
4. A 5×3 array has 3 rows and 5 columns. _____

III. Multiply by breaking up a factor.

1. 6×18

2. 14×9

IV. Multiply using box multiplication.

1. 26×13

2. 365×4

V. Find the Product.

1. 3071×29

2. 123×30

3. 256×300

4. 384×951

VI. Word Problem.

1. If 1 kg apples costs ₹125, how much will 4 kg of apples cost?
2. Heena bought 3 pairs of earrings, each pair costing ₹85. How much change did she get back from a ₹500 note?

L-4 DIVISION

I. Fill in the blanks:

1. Each multiplication fact has a corresponding _____ fact.
2. $500 \div 10 = 50$, here the divisor is _____.
3. You cannot divide any number by _____.
4. The division fact for $6 \times 6 = 36$ is _____.
5. Any number divided by 1 gives the _____ as the quotient.
6. $0 \div 7260 =$ _____

II. Choose the correct option

1. Which has the same quotient as $35 \div 7$?
a) $36 \div 4$ b) $20 \div 5$ c) $15 \div 3$ d) $24 \div 4$
2. The number that we are dividing by is called a _____.
a) dividend b) divisor c) quotient. d) zero
3. Write a related multiplication fact for $40 \div 5 = 8$
a) $5 \times 6 = 40$ b) $40 \div 8 = 5$. c) $5 \times 8 = 40$. d) $5 \times 9 = 45$
4. How many times can you take away 4 from 36 _____.
a) zero b) 36 c) four d) 9
5. $490 \div 70 =$ _____
a) 7 b) 70 c) 100 d) 10
6. What can you tell about $427 \div 7$ by only looking at the problem?
a) It will have a 3-digit quotient
b) It will have a 2-digit quotient
c) It will have a 1-digit quotient

III. Write True or false:

1. To split a number into equal parts we use multiplication _____
2. Division is considered as a process of repeated addition. _____
3. Any number divided by zero gives the number zero as quotient. _____

4. The number that is left over in division is called the remainder. _____

5. ‘/’ is the symbol used for division. _____

IV. Write the division facts for the following:

1. $9 \times 8 = 72$ _____ , _____

2. $20 \times 15 = 300$ _____ , _____

V. Write the multiplication facts for the following:

1. $56 \div 7 = 8$ _____ , _____

2. $650 \div 10 = 65$ _____ , _____

VI. Find the quotient

1) $630 \div 70$

2) $900 \div 10$

3) $500 \div 100$

4) $360 \div 40$

VII. Find the quotient and remainder

1) $384 \div 20$

2) $824 \div 30$

3) $920 \div 50$

4) $298 \div 10$

VIII. Solve using long division method

1) $2495 \div 5$

2) $9062 \div 8$

3) $5400 \div 9$

4) $5394 \div 6$