

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
MID TERM EXAM- REVISION WORKSHEET (2023-24)
SUBJECT – MATHEMATICS

CLASS : IV

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

L-1 Place Value

1. 929 rounded to the nearest ten is _____
2. Complete the pattern
48, 389, 49,389, _____, _____
3. Arrange in ascending order
64,931, 98,634, 1,10,184, 98,130
_____, _____, _____, _____
4. Put the correct sign (<, >, =)
a. 9999 + 1 10,000
b. 30, 670 30,760
5. Write the numeral
3,00,000 + 2,000 + 8 - _____
6. Sum of the place value and face value of the underlined digit in 59, 2 38_____
7. Write the number before 1,79,999 _____
8. Form the greatest and smallest 4-digit number using 4, 9, 0, 5
9. Write the expanded form 20, 062
10. Difference of place value of the digit in hundreds and ten thousands place in 13,000 is _____

L-2 ADDITION AND SUBTRACTION

I. Fill in the blanks

1. The numbers that are added together are called_____.
2. The Sum of any number and_____ is the same number.
3. $5250 + 1250 = \underline{\hspace{2cm}} + 5250$
4. $4320 + \underline{\hspace{2cm}} + 1000 = 1000 + 4320$.
5. $250 - 125 = 125$; In this Subtraction problem, 250 is called the_____.
6. Any number subtracted from itself will be_____.
7. _____ - 0 = 1425.
8. $245 - 0 = \underline{\hspace{2cm}}$.
9. Missing Addend = _____ - Other Addend.
10. When we subtract a number from another number, we get the_____.

II. Match the following

- | | |
|------------------------------------|---------------|
| 1. Subtrahend + Difference | a. 10,000 |
| 2. Difference between 1000 and 999 | b. Subtrahend |
| 3. Minuend - Difference | c. Minuend |
| 4. $9999 + 1$ | d. 0 |
| 5. $6234 + 0 - 6234$ | e. 1 |

III. Solve the following

1. What is 2500 more than 15200?
2. Find the number 4388 less than 4699.
3. Find the difference of the place values of 5 in 52300 and 4500
4. Find the missing minuend in _____ - 35690 = 15000.
5. Check If, $82690 + 14002 = 97692$, is True or False.

IV. **Word Problems**

1. A dairy farm sold 5,079 litres, 3034 litres, and 14,412 litres of milk in three months. How much milk did the dairy sell totally in 3 months?
2. Ram drives a truck. Last week he drove 267 miles on Monday, 186 miles on Tuesday and 198 miles on Thursday. This week Ram drove 282 miles in total. What is the difference in the mileage between this week and last week?

L-3 MULTIPLICATION

I. Fill in the blanks

- 1 Arrays are arrangements of pictures or objects in ----- and -----.
- 2 The numbers that are being multiplied are called -----.
- 3 Factors can be multiplied in any order the ----- remains the same.
- 4 $3 \times 12 = (3 \times \text{-----}) + (3 \times \text{----})$

II Solve with the help of arrays

- a) 2×12 b) 4×13

III Multiply by breaking up a factor

- a) 15×5 b) 9×14

IV Multiply in any order

- a) $3 \times 6 \times 7$ b) $5 \times 9 \times 4$

V Find the product by box multiplication

- a) 3×55 b) 22×16 c) 725×2

VI Solve

- a) 86×60 b) 348×30 c) 631×22 d) 2114×14

VII Word Problems

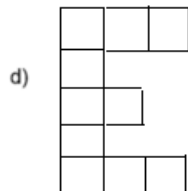
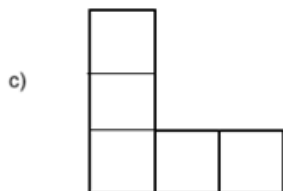
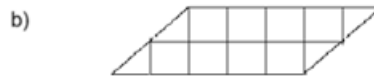
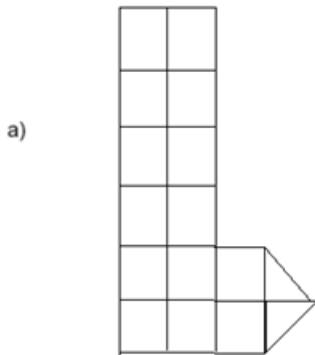
1. If one dozen eggs costs RS 750, how much will 10 dozen eggs cost?
2. 75 books each are being put into 7 cartons. How many books are put in all?
3. There are 1341 maids working in a beach resort. If each maid cleans 13 rooms, how many rooms will be cleaned in all?

L-11 PERIMETER AND AREA

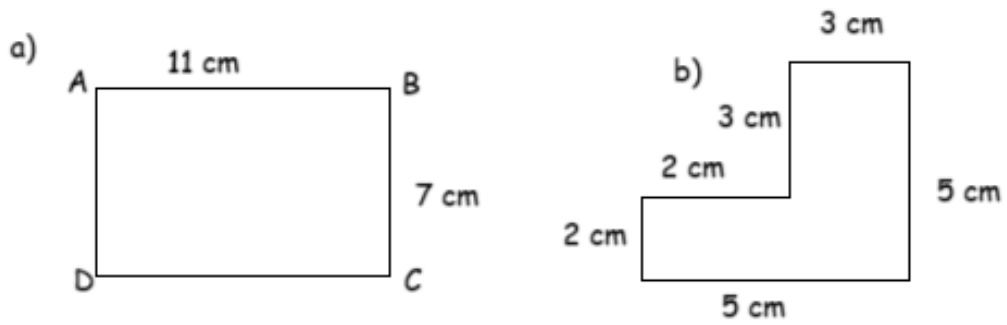
I. Fill in the blanks

1. The distance around the edge of a figure is called its _____.
2. _____ is the amount of surface a figure covers.
3. The unit of measurement of area is always measured in _____ units.
4. To find the _____, you add together the lengths of all the sides.
5. A rectangular shaped field with a length of 12m, and breadth of 8m will have a perimeter of _____ m.
6. The Perimeter of a square is _____.
7. The formula for finding the area of a rectangle is _____.

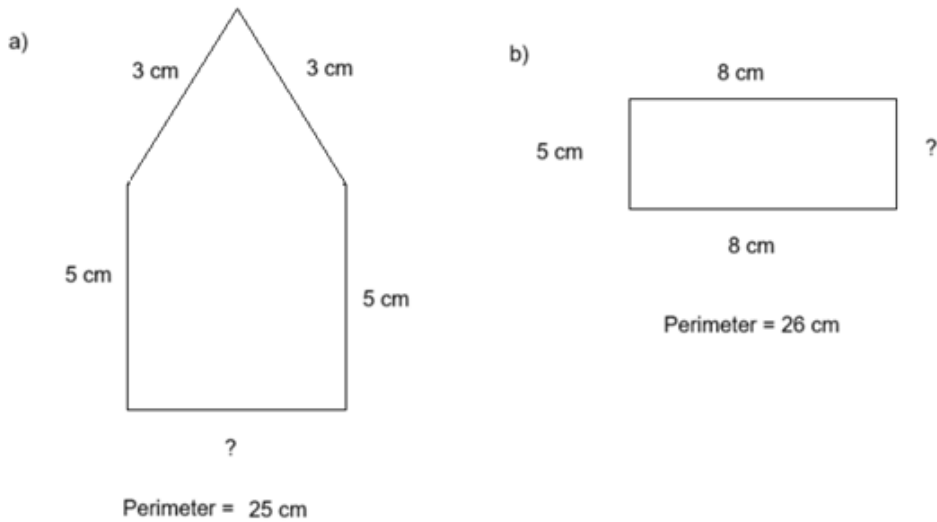
II. Find the areas of these figures in square units.



III. Find the perimeter of the following shapes.



IV. Find the missing length of the following figures.



V. Word Problem

1) How much fencing will be needed for this garden?

