

**SAMPLE PAPER**  
**TERM-I (2025-26)**  
**CLASS-IV (MATHEMATICS)**

**TIME: 2 Hours**

**M. M. :- 50**

**General Instructions:**

1. Attempt all questions.
2. Read each question carefully and answer the following questions.
3. All the questions must be correctly numbered as shown in the question paper and should be written in the answer sheet provided by you.
4. The total number of pages is four.
5. Section A:(Q1 - Q15) has 15 Very very short answer type questions carrying 1 mark each.
6. Section B:(Q16 - Q25) has 10 Very short answer type questions carrying 2 marks each.
7. Section C:(Q26 - Q30) has 5 Long answer type questions carrying 3 marks each.

**Section-A**

**Tick the correct option**

**(1 x 15 = 15)**

**1. The Standard form of:**

**6,00,000 + 60,000 + 600 + 6 is:**

- (A) 6,66,666      (B) 6,06,666      (C) 6,60,606      (D) 6,66,060

**2. One thousand more than the predecessor of 500 is:**

- (A) 1,500      (B) 1,499      (C) 500      (D) 499

**3. 12 x 6,000 is:**

- (A) 72,000      (B) 7,200      (C) 720      (D) 70,200

**4. Most appropriate unit used to measure the length of a building is:**

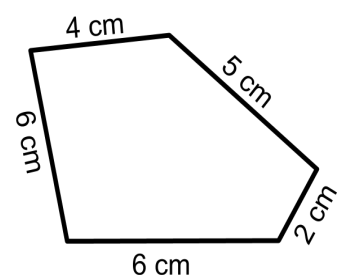
- (A) Km      (B) m      (C) mm      (D) cm

**5. A dozen has 12 units. The number of dozens in 6012 units is:**

- (A) 501      (B) 51      (C) 510      (D) 601

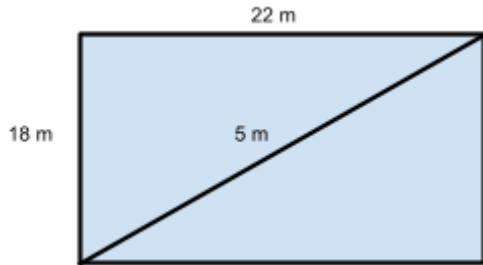
**Fill in the blanks with correct answer:**

6. \_\_\_\_\_ thousands= 9 ten thousands
7. Dividend = Divisor x \_\_\_\_\_ + Remainder.
8.  $27,000 - 7,000 - 700 =$  \_\_\_\_\_.
9. The perimeter for the given shape is \_\_\_\_\_.
10. If  $3,200 \times 14 = 44,800$   
then  $3,200 \times 15 =$  \_\_\_\_\_.



**State true or false. If false, rewrite the correct statement.**

11. To convert cm into m we always multiply by 100.
12. The sum of the largest 4-digit number and 1000 is 1,999.
13. The answer of multiplication is called difference.
14. 118 divided by 0 is equal to 118.
15. Observe the given picture carefully.



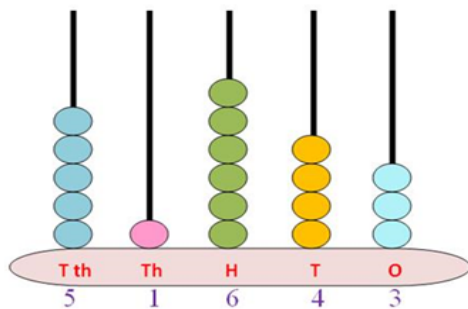
Riya visited a rectangular field of length 22cm, breadth 18m, and diagonal 5m.  
The perimeter of the field is .

- (A) 396 m      (B) 80 m      (C) 25 m      (D) 45 m

**Section-B**

**(10 x 2 = 20)**

16. Look at the number shown on abacus and write the number name of its successor.



17. The product of two numbers is 9,675. If one of them is 15 then find the other number.

**OR**

The cost of 24 toys is ₹ 11,424. What is the cost of one toy?

18. Arrange in columns and add the following.

39 m 58 cm      and      41 m 71 cm

19. Raju runs twice around a square playground of length 70 m. How much distance does he cover?

**OR**

The length of three sides of a triangle are 4cm, 6 cm and 8 cm. Find the perimeter of the triangle.

20. Write the period and place value of the underlined digit in the given numeral.

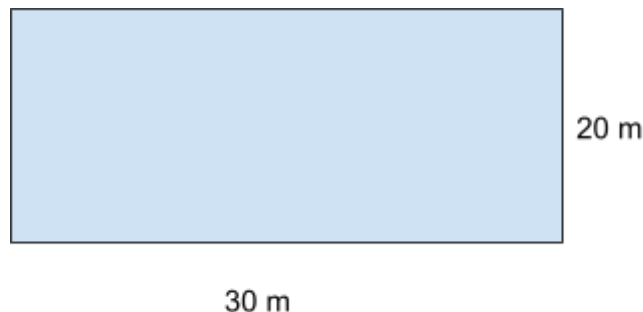
NUMERAL	PERIOD	PLACE VALUE
6,70, <u>2</u> 31		

21. Form the Smallest and the greatest 6-digit numeral using the digits: 1, 9, 6, 0, 7 and 5 only once.
22. Divide and write quotient and remainder.  
 $16703 \div 21$
23. What should be added to 12,313 to get 50,000 ?
24. Find the product of the largest 4-digit number and the smallest 3-digit number.
25. Subtract 56,600 from 90,000.

**Section-C**

**(5 x 3 = 15)**

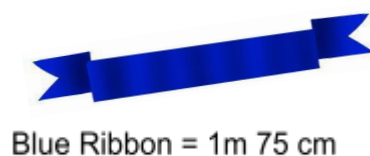
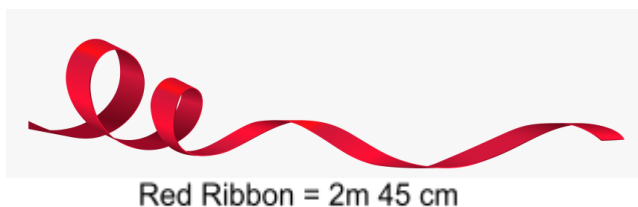
26. Subtract and check your answer-  
 $85,305 - 17,489$
27. Mr. Sameer has a rectangular farmhouse whose length is 30 metres and breadth is 20 metres. If the cost of fencing the farmhouse is ₹ 40 per metre, find the amount he has to spend on fencing the farmhouse.



OR

Manisha walked around a rectangular field whose length is 40 m and breadth is 25 m . Charu walked around a square playground whose one side is 50 metres. Who walked more distance and by how much?

28. Riya and Aman are decorating their classroom for a school event. Riya brings a red ribbon that is 2 metre 45 centimetres long.  
Aman brings a blue ribbon that is 1 m 75 centimetres long.



They both think their ribbon is longer, so they decided to measure and compare. Who has the longer ribbon and by how much?

29. A toy factory makes 132 toys every day. How many toys will it make in 20 weeks ?



30. A big truck brought 1369 books to Green Valley School. These books are to be arranged on shelves. Each shelf can hold 24 books.



Answer the following questions

- (A) How many shelves will be completely filled with books?
- (B) How many books will be left without the shelf?