



**INDIAN SCHOOL SALALAH**  
**FIRST TERM EXAMINATION – SEPTEMBER 2024**



**MATHEMATICS**

**Class: IV**

**Date: 24.09.2024**

**Time: 2 hours**

**Maximum Marks: 40**

Roll No: (In numerals)..... Section: .....

Name of the Candidate:.....

Signature of the Invigilator:.....

**STATEMENT OF MARKS**

Section A	
Section B	
Section C	
Section D	
Grand Total	

Signature of the Examiner with date: .....

Signature of the Checker with date: .....

General instructions:

- This question paper consists of **16** questions.
- Answers should be written in the question paper itself.
- All questions are compulsory.
- **Section A** contains 4 questions of 1 mark each.
- **Section B** contains 4 questions of 2 marks each.
- **Section C** contains 4 questions of 3 marks each.
- **Section D** contains 4 questions of 4 marks each.

**SECTION A (4 x 1 = 4 Marks)**

Q1) Fill in the correct symbol < or >

a) 23,049 \_\_\_\_\_ 43,029

b) 63,000 \_\_\_\_\_ 24,663

Q2) The sum of the greatest 4-digit number and the smallest 3-digit number is \_\_\_\_\_

Q3) Choose the correct answer and fill in the blanks.

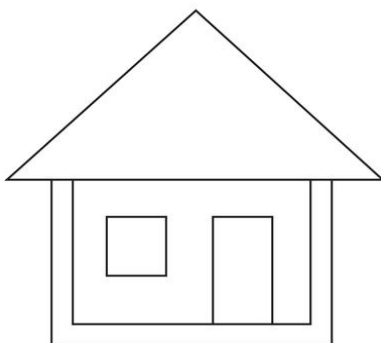
a) The perimeter of a square with one of its sides 3 cm is \_\_\_\_\_

(i) 10 cm    (ii) 12 cm    (iii) 13 cm

b) The amount of surface a figure cover is its \_\_\_\_\_

(i) area    (ii) side    (iii) height

Q4) Count and write.



a) Horizontal lines: \_\_\_\_\_

b) Vertical lines: \_\_\_\_\_

**SECTION B (4 x 2 = 8 Marks)**

Q5) Arrange the following numbers in descending order.

48,271

28,174

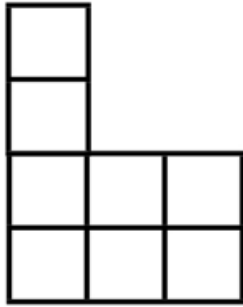
82,417

78,241

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Q6) Find the perimeter and area of the given figure if each small square is of side 1 cm.

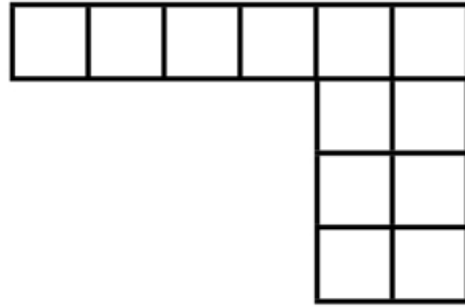
a)



Perimeter = \_\_\_\_\_ cm

Area = \_\_\_\_\_ square cm

b)



Perimeter = \_\_\_\_\_ cm

Area = \_\_\_\_\_ square cm

Q7) Pick up the correct answer from the given options and fill in the box.

( Line Segment      Line      Point      Ray)

- |    |  |                      |
|----|--|----------------------|
| a) |  | <input type="text"/> |
| b) |  | <input type="text"/> |
| c) |  | <input type="text"/> |
| d) |  | <input type="text"/> |

Q8) Fill in the blanks.

- a)  $0 \times 561 = \underline{\hspace{2cm}}$
- b)  $65 \times 93 \times 21 = 93 \times \underline{\hspace{2cm}} \times 65$
- c)  $896 \times 1 = \underline{\hspace{2cm}}$
- d)  $\underline{\hspace{2cm}} \times 428 = 0$

**SECTION C (4 x 3 = 12 Marks)**

Q9) (i) Find the diameter of the circle with radius 4 cm

.....

.....

.....

(ii) Identify the figure as closed or open figure.

a)



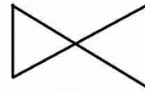
\_\_\_\_\_

b)



\_\_\_\_\_

c)



\_\_\_\_\_

Q10) Find the product

a)  $32 \times 24$

b)  $73 \times 11$

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.....  
.....  
.....

Q11) Write in expanded form

$4,31,025 = \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$

Q12) Solve:

a) Sarani donated ₹12,700 every month to a charity trust from her income of ₹55,860. Find out the amount of money left with her after donation.

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b) What kind of value do you see in the above story?

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.....

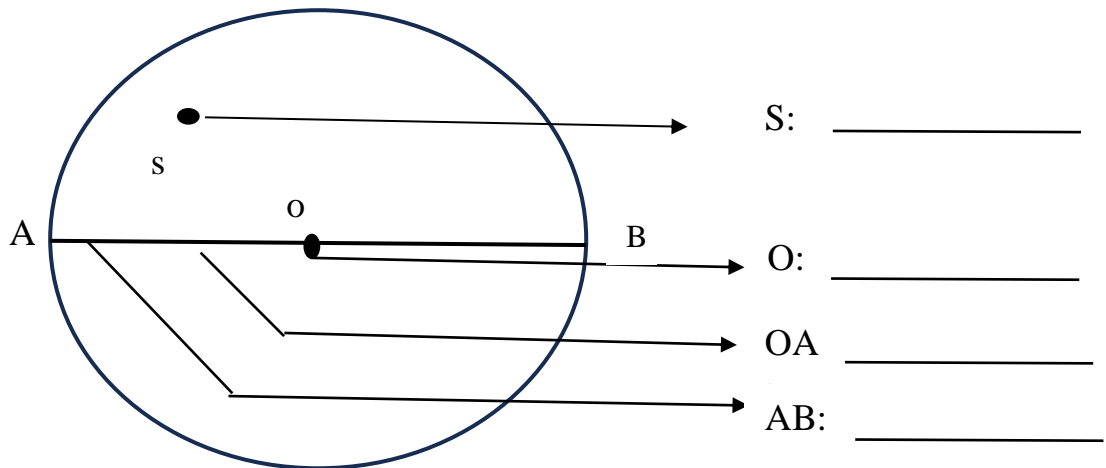
**SECTION D (4 x 4 = 16 Marks)**

Q13) (i) Measure the given line segments using scale and write the measurement in the given box.

- |                            |  |
|----------------------------|--|
| a) <u>A</u> _____ <u>B</u> | $\overline{AB} =$ <input type="text"/> |
| b) <u>X</u> _____ <u>Y</u> | $\overline{XY} =$ <input type="text"/> |
| c) <u>P</u> _____ <u>Q</u> | $\overline{PQ} =$ <input type="text"/> |
| d) <u>M</u> _____ <u>N</u> | $\overline{MN} =$ <input type="text"/> |

(ii) Identify the correct answer from the given options

(Diameter, Radius, Interior point, Centre)



Q14) (i) Write the number name

a) 33,033

\_\_\_\_\_

b) 2,01,546

\_\_\_\_\_

(ii) Write the place value and face value of the underlined digit.

	Place Value	Face Value
a) <u>6</u> 3,210	_____	_____
b) 2, <u>9</u> 5,143	_____	_____

Q15) (i) Multiply

a)  $651 \times 10 =$  \_\_\_\_\_

b)  $98 \times 100 =$  \_\_\_\_\_

c)  $200 \times 10 =$  \_\_\_\_\_

d)  $3 \times 1000 =$  \_\_\_\_\_

(ii) Rita made a necklace with 213 beads. If she has made 5 such necklaces,  
how many beads does she need in all?

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Q16) (i) Subtract and check your answer by addition.

$$68,025 - 25,114$$

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(ii) Find the sum of 2,468 and 3,520

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