



INDIAN SCHOOL SALALAH
FIRST TERM EXAMINATION – SEPTEMBER 2025



MATHEMATICS

Class: IV

Date: 22/09/2025

Time: 2 Hours

Maximum Marks: 40

Roll No: (In numerals) Section:

Name of the Candidate:

Signature of the Invigilator:

Section A	
Section B	
Section C	
Section D	
Grand Total	

Signature of the Examiner with date:

Signature of the Checker with date:

General instructions if required

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

SECTION A (4 X 1 = 4)

Q1. Choose the correct answer:

a. Write the standard form of $9,00,000 + 40,000 + 1,000 + 600 + 20 + 7$ is

(i) 9,71,627

(ii) 9,41,627

(iii) 9,14,627

b. The predecessor of 81,309 is _____

(i) 80,000

(ii) 81,310

(iii) 81,308

Q2. Fill in the blanks:

a. The answer of subtraction is known as

b. $7103 + 4021 + \dots = 4021 + 7103 + 6197$

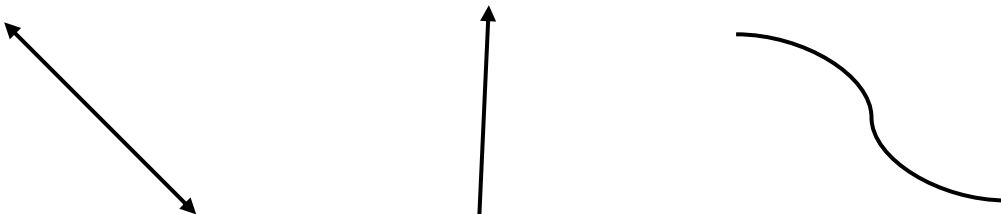
Q3. True or false:

a. The product of 1 and any number is the number itself. (.....)

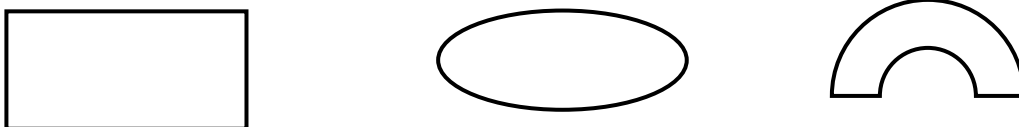
b. The multiplication fact for $7 + 7 + 7 + 7 + 7$ is $5 \times 7 = 35$ (.....)

Q4. Answer the following:

a. Circle the line from the following:



b. Circle the polygon



SECTION B (4 X 2 = 8)

Q5. Answer the following:

a. Write the number name of

4,81,294 =
.....

b. Arrange the following numbers in descending order:

42,183	87,902	22,210	57,082
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.....

Q6. Find the difference between 63,902 and 37,678

Q7. Find the product of 1492 and 4

Q8. Find the diameters of the circles with the following radius.

a) $4 \text{ cm} = \dots\dots\dots \text{ cm}$

b) $16 \text{ cm} = \dots\dots\dots \text{ cm}$

SECTION C (4 X 3 = 12)

Q9. Solve the following

a) The Roman numeral of 15 is

b) Write the greatest and smallest 5-digit number using the digits 4,0,1,9,6 without repetition

i) Greatest 5-digit number:

ii) Smallest 5-digit number:

c) Write the numeral of:

Three lakh seventy thousand four hundred seventeen

Q10. Solve:

a) $4901 - 5984 + 2396$



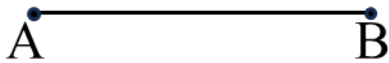
Ans

Q11. Solve the following:

a) 7391×6					b) 4872×39						

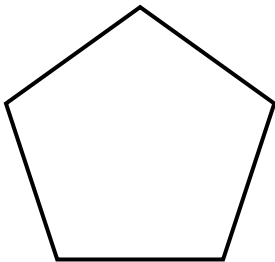
Q12. Answer the following:

a) Find the length of the given line segment \overline{AB}



Ans cm

- b) Four-sided polygon is called
- c) A polygon with eight sides is called
- d) The outer length of a circle is called
- e) The smallest polygon is
- f) Name the polygon:



.....

SECTION D (4 X 4 =16)

Q13. Solve the following

a) Write the smallest and greatest 7-digit numbers by repeating the digits

2, 0, 7, 3


i) Greatest 7-digit numbers:

ii) Smallest 7-digit numbers:

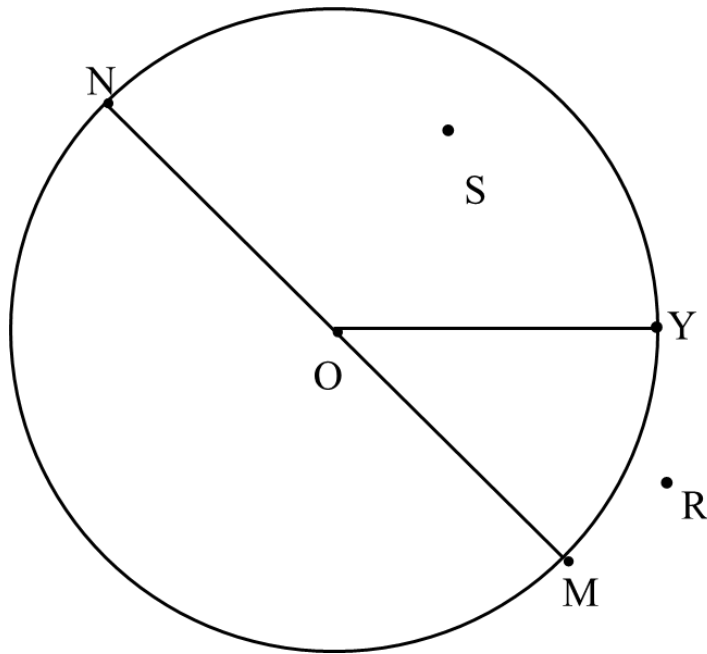
b) 3 lakhs more than 6,29,367

c) Smallest 6-digit number

Q14. Find the difference between 89,300 and 8017 and check the answer.

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Q15 a) Observe the below figure carefully and answer the following questions.



i) Centre:

ii) Radius:

iii) Diameter:

iv) An Exterior Point:

v) An Interior Point:

vi) Point on the circumference:

b) Find the radius of the circle if diameters are

i) 10 cm

ii) 24 cm

Q16. Solve the following problem

- (a) 144 children of a society donated old toys for an orphanage. If each child gave 12 toys, how many toys were donated in all?

- (b) What value you have learnt from this problem?



- (c) Answer the following

i) $701 \times 10 = \dots\dots\dots$

ii) $60 \times 100 = \dots\dots\dots$
