



INDIAN SCHOOL SALALAH

ACADEMIC YEAR 2026 – 2027



Roll No:					Assessment Type: FIRST TERM EXAMINATION SEPTEMBER - 2026
Name Of the Student:					
Grade: IV	Section:		Marks Obtained:		40
Subject: MATHEMATICS					
Date of Assessment: 16.09.2026			Time: 2 Hours	Examiner's Signature:	
Invigilator's Signature :				Checker's Signature :	

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)

1. Tick (✓) the correct answer.

a) In which number is the digit **4** in the thousands place?

i) 5,36,498 ☐ ii) 3,54,879 ☐ iii) 1,23,548 ☐

b) 6×200 is equal to:

i) 10,000 ☐ ii) 1200 ☐ iii) 5000 ☐

2. Fill in the blanks.

- a) Dividend = (Quotient $\times$ _____) + Remainder.
b) The numbers we add are called _____

3. a) The **Roman numeral** for **25** is _____

b) The number **1000 less than** 56,000 is _____

4. Write true or false for the following.

- a) When zero is divided by any number, the answer is always zero. _____
b) $3540 \times 1 = 1$ _____

SECTION B (4 x 2 = 8 Marks)

5. Write the quotient and remainder.

- a) $546 \div 10$; **Q** = _____, **R** = _____ b) $9370 \div 100$; **Q** = _____, **R** = _____

6. Find the product.

a)

4	1	0	3
			2

b)

2	5	3	1
			3

7. Build the greatest and smallest numbers with these digits without repeating the digits.

Digits		Greatest 5-digit number	Smallest 5-digit number
a)	5, 7, 1, 3, 4		
b)	8, 2, 6, 9, 3		

8. Fill in the blanks using the properties of addition and subtraction.

a) $6300 + 815 = \underline{\hspace{2cm}} + 6300$

b) $5640 - 5640 = \underline{\hspace{2cm}}$

c) $7230 + 0 = \underline{\hspace{2cm}}$

d) $951 - \underline{\hspace{2cm}} = 950$

SECTION C (4 x 3 = 12 Marks)

9. a) Write the number names.

i) 2,57,400 - _____

ii) 6,00,016 - _____

b) Write the **expanded form** of the number **49,378**.

10. Find the quotient and remainder.

a) $2856 \div 7$	b) $5432 \div 12$
Quotient =	Quotient =
Remainder =	Remainder =

11. Multiply.

a) 755×24	b) 321×15

12. Solve the following.

a)

	4	4	3	5	8
+	1	3	2	5	2

b)

	5	6	8	5	2
-	2	1	3	7	8

c)

	3	5	8	7	6
+	4	3	2	2	1

SECTION D (4 x 4 = 16 Marks)

13. a) Fill in the boxes with $<$, $>$ or $=$.

i) 84,357 32,000

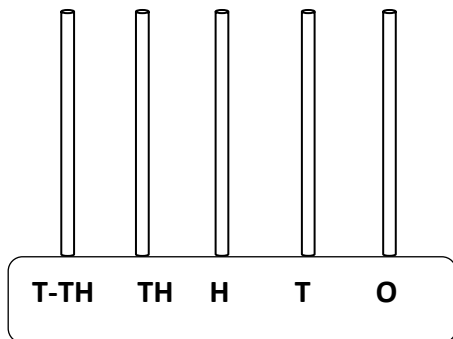
ii) 17,500 96,450

b) Arrange the numbers in **ascending order**.

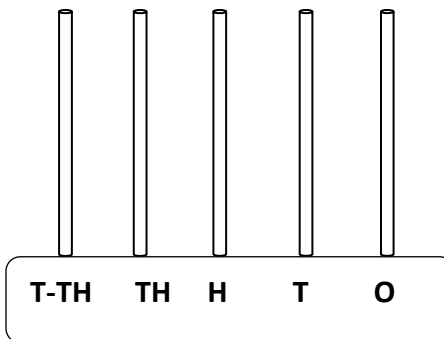
15000, 35000, 26750, 99900

c) Represent the following numbers on the abacus.

i) **53,420**



ii) **12,345**



d) Build the greatest and smallest numbers with these digits **by repeating the digits 2,5,9**

Digits	Greatest 6- digit number	Smallest 6-digit number
2, 5, 9		

14. a) Write the products.

i) $35 \times 10 = \underline{\hspace{2cm}}$

ii) $754 \times 10 = \underline{\hspace{2cm}}$

iii) $27 \times 100 = \underline{\hspace{2cm}}$

iv) $63 \times 100 = \underline{\hspace{2cm}}$

b) Match the following.

i)	8×7		1
ii)	$22 \div 1$		45
iii)	9×5		22
iv)	$37 \div 37$		56

- 15.** A recycling centre collects different types of waste materials and sends them to factories to make useful new products. In one month, the centre collected **17,895** kg of paper and **28,764** kg of plastic.

a) What was the **total** weight of materials collected?

b) What value do you learn from this activity?

Value: _____

- 16.** A company decided to install AI labs in two schools.

It had **₹75,500** for the project. The company spent **₹36,500** on the first school.

a) How much money is **left** for the second school?

a) If the company spends **1,000 more** on the second school, how much will it cost?

