



**INDIAN SCHOOL SOHAR**  
**TERM –I EXAM (2023 – 24)**  
**SUBJECT: MATHEMATICS**  
**CLASS- III**

**SET A**

**Date of Exam: 26-09-2023**

**Time Allotted: 2 hours**

**Max. Marks: 40**

**(Note: This question paper consists of 5 printed pages. Please check that you have all the pages.)**

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**Name: \_\_\_\_\_**

**Roll No.: \_\_\_\_\_**

**Section: \_\_\_\_\_**

**GR No: \_\_\_\_\_**

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**Subject Teacher's Sign with date**

**Invigilator's Sign with date**

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**SECTION - A**

**Q1. Choose the correct answer from the given options.**

**1 × 8 = 8**

i) What is the shape of your Mathematics text book? (      )

A. cuboid                  B. cone                  C. cube                  D. cylinder

ii) What is the face value of 4 in 7546? (      )

A. 4000                  B. 4                  C. 400                  D. 40

iii) What is the numeral of six thousand two hundred six? (      )

A. 6016                  B. 6126                  C. 6026                  D. 6206

iv) What is one less than 6000? (      )

A. 6001                  B. 5999                  C. 5990                  D. 6002

v) What will give if 400 added to 6000? (      )

A. 6400                  B. 6440                  C. 6040                  D. 6004

vi) What is the result of addition called? (      )

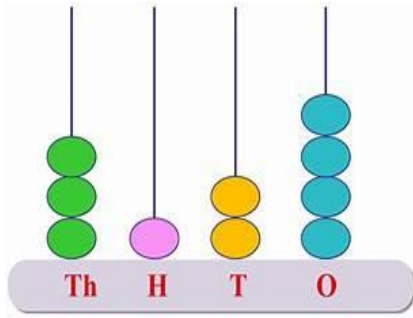
A. sum                  B. product                  C. difference                  D. quotient

vii) What is the sum of smallest 3-digit number and the largest 2-digit number? (      )

A. 190                  B. 199                  C. 109                  D. 119

viii) Identify the number on abacus.

( )



A. 3134

B. 3142

C. 3213

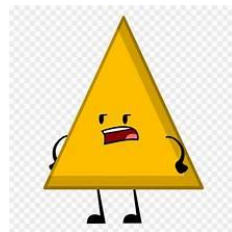
D. 3124

**Q2. Match the following.**

**1 × 5 = 5**

i) Cuboid

A.



( )

ii) Rectangle

B.



( )

iii) Cone

C.



( )

iv) Square

D.



( )

v) Triangle

E.



( )

**Q3. State whether True or False.**

$1 \times 5 = 5$

i)  $348 + 100 = 3480$ . ( )

ii) Circle has no corners and no sides. ( )

iii) The ray has only starting point and no end point. ( )

iv)  $1920 - 1920 = 100$ . ( )

v) The predecessor of 3060 is 3059. ( )

**SECTION – B**

**Q4. Do as directed.**

$2 \times 8 = 16$

i) Arrange the following numbers in ascending order.

6784 , 4362 , 1057 , 6982.

Ans. \_\_\_\_\_

ii) Solve.  $686 + 272 - 296$ .

Ans.


iii) Find the sum.

Ans.

Th	H	T	O
7	1	5	4
+	7	8	4

iv) Estimate the sum to the nearest hundreds.

$$384 + 537$$

Ans:


v) Find the difference and check the answer through addition.

$$8079 - 6724$$

Ans:


vi) a) Write the missing numbers.

$$7658, \underline{\hspace{2cm}}, \underline{\hspace{2cm}} 7661.$$

b) Compare the following numbers using  $<$  or  $>$ .

i) 6547  6583

ii) 9447  4546

vii) Add.

	Th	H	T	O
	2	3	0	1
	1	2	3	4
	2	3	7	3
+				

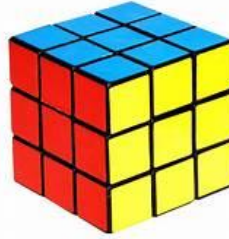
viii) Name the shape of the following objects.

i)



Ans. \_\_\_\_\_

ii)



Ans. \_\_\_\_\_

**SECTION – C**

**Q5. Solve.**

**$3 \times 2 = 6$**

i) a) In a garden, there are 345 mango trees, 102 neem trees and 235 lemon trees.

Find the total number of trees in the garden.

Ans. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

b) Form the greatest and the smallest 4-digit number using 3, 4, 1, 9.

Ans. Greatest Number: \_\_\_\_\_

Smallest Number: \_\_\_\_\_

ii) a) A factory made 4326 water bottles. 1204 bottles were damaged during transit.

How many bottles can be used?

Ans: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

b) Write the expanded form of 5678.

Ans. \_\_\_\_\_