



INDIAN SCHOOL SOHAR
TERM –I EXAM (2023 – 24)
SUBJECT: MATHEMATICS
CLASS- IV
SET – B

Date of Exam: 19-09-2023

Time Allotted: 2 hours

Max. Marks: 40

(Note: This question paper consists of 3 printed pages. Please check that you have all the pages.)

SECTION -A

Q1. Choose the correct answer from the given options. (1 × 8 = 8)

i. Which of the following numbers has 8 in the ten-thousands place?

A) 48920 B) 3857 C) 89765 D) 29183

ii. What is the difference between 79856 and 9856?

A) 70000 B) 0 C) 79000 D) 79855

iii. Round off 4629 to the nearest thousand.

A) 5700 B) 5000 C) 4700 D) 4630

iv. Which of the following numbers is the smallest 5-digit number?

A) 10001 B) 1000 C) 10000 D) 10010

v. Find the product of 54×1000 .

A) 54000 B) 5400 C) 540 D) 541000

vi. What is the sum of $82999 + 1$?

A) 82998 B) 83000 C) 90000 D) 82000

vii. Which of the following is correct?

A) $5973 + 0 = 0$ B) $5973 - 0 = 5973$ C) $5973 \times 1 = 1$ D) $5973 \times 0 = 1$

viii. What is the face value of 5 in 35128?

A) 500 B) 50 C) 5000 D) 5

Q2. State whether the following statements are True or False. (1 × 5 = 5)

i. The product of a number with 0 is 0.

ii. 649999 is less than 650000.

iii. $7 \times 3000 = 24000$.

iv. The place value of the digit 8 in 54831 is 80.

v. $28921 + 5467 = 5467 + 28921$.

Q3. Match the following:

(1 × 5 = 5)

Column A	Column B
i. $50505 - 50505$	99900
ii. $50000 + 500 + 5$	100000
iii. The successor of 99999	0
iv. 999×100	98000
v. $99000 - 1000$	50505

SECTION – B

(2 × 8 = 16)

Q4. Do as directed:

i. a) Write the number name for the given number using Indian place value system.

65807

b) Write the number for the given number name.

Five hundred forty-five thousand six hundred twelve

ii. Estimate the difference to the nearest hundred.

$5718 - 3576$

iii. Find the product of the following numbers.

a) 32×600

b) 7125×4

OR

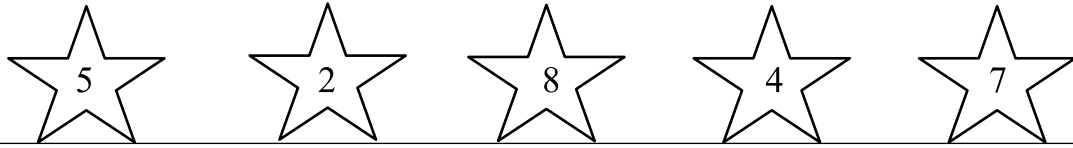
Multiply the following using expanded form.

1105×7

iv. a) Add: $60500 + 20500$

b) By how much is 71350 bigger than 21350 ?

- v. Find the greatest and the smallest 5-digit number that can be formed with the given digits. Use each digit once.



- vi. a) Write the following numbers in ascending order.

74791 , 37832 , 23475 , 90132

- b) Write Roman numeral for 50.

- vii. A book has 1005 pages in it. How many pages will 8 such books have?

OR

What is the product of the largest 3-digit number and the smallest 2-digit number?

- viii. Add the following pairs and compare the sum.

$43521 + 16347$ and $16347 + 43521$

SECTION-C

(3 × 2 = 6)

Q5. Solve:

- i. a) Multiply: 6514×16
b) Subtract: $85496 - 9485$
- ii. a) Dave bought a TV for ₹ 45575. He bought a refrigerator for ₹ 30615. How much money did he spend in all?
b) Write the predecessor of 30615.

OR

Subtract the following number and verify the answer using addition.

$80579 - 65168$