



**INDIAN SCHOOL SOHAR**  
**TERM –I EXAM (2022 – 23)**  
**SUBJECT: MATHEMATICS**  
**CLASS- IV**

**SET –A**

**Date of Exam: 22-09-2022**

**Time Allotted: 2 hours**

**Max. Marks: 40**

**(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)**

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**SECTION -A**

**I. Choose the correct answer from the given options: (1 × 10 = 10)**

- 1) Which of the following numbers has 6 in the hundreds place?  
a) 59361                      b) 63952                      c) 56328                      d) 54632
- 2) Find the product of  $365 \times 100$ .  
a) 36500                      b) 3650                      c) 365000                      d) 365
- 3) Which of the following numbers is five hundred eight thousand three hundred seventy-six?  
a) 500,326                      b) 508,376                      c) 580,276                      d) 508,267
- 4) Find the sum of 50100 and 30100.  
a) 80200                      b) 20100                      c) 20200                      d) 80000
- 5) Identify the property:  $475 \times 0 = 0$   
a) Multiplicative property of 1                      b) Multiplicative property of 0  
c) Order property of multiplication                      d) Grouping property of multiplication
- 6) What is the standard form of  $70,000 + 3,000 + 600 + 50 + 4$ ?  
a) 77,654                      b) 73,064                      c) 73,654                      d) 76,054
- 7) Find the quotient of  $0 \div 41$ .  
a) 0                      b) 10                      c) 1                      d) 41
- 8) Which place is just to the left of the ten-thousands place?  
a) hundreds                      b) tens                      c) lakhs                      d) ten-lakhs
- 9) Solve:  $46829 - 25708$   
a) 21121                      b) 21107                      c) 22021                      d) 22127
- 10) Round off 7652 to the nearest thousands.  
a) 8000                      b) 7000                      c) 7600                      d) 8600

**II. State whether the following statements are True or False: (1 × 4 = 4)**

- 1) When a number is multiplied by 1, the product is the number itself.
- 2) The place value of the digit 5 in 65231 is 5.
- 3) The predecessor of a number is one less than the number.
- 4)  $\text{Dividend} = (\text{Quotient} \times \text{Divisor}) + \text{Remainder}$ .

**III. Match the following:**

**(1 × 5 = 5)**

<b>Column A</b>	<b>Column B</b>
1) The smallest 5-digit number	a) 77000
2) $67 \times 0 \times 13$	b) 99999
3) $871 \div 1$	c) 10000
4) $77 \times 1000$	d) 0
5) $100000 - 1$	e) 871

**SECTION- B**

**IV. Do as directed:**

**(2 × 6 = 12)**

- 1) Solve:  $35246 + 14523 - 37356$
- 2) Represent 21034 on the abacus.
- 3) Estimate the following product by rounding off to the nearest hundreds.  
 $682 \times 346$
- 4) A set of 5 CDs contains 1345 songs. How many songs are there in each CD?
- 5) Regroup and multiply.
  - i)  $168 \times 50 \times 2$
  - ii)  $2 \times 79 \times 5$
- 6) Add:  $54286 + 13902$

**SECTION- C**

**V. Solve:**

**(3 × 3 = 9)**

- 1) i) Write the number name for 1,81,502 in Indian Place Value System.  
ii) Write the successor of 25768.  
iii) Write the expanded notation of 68321.
- 2) Meenakshi wrote a story of 19587 words. Her sister wrote another story of 16535 words. What is the total number of words in both the stories put together?
- 3) Find the product.
  - i)  $723 \times 400$
  - ii)  $4536 \times 12$

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