



**INDIAN SCHOOL SOHAR**  
**TERM – I EXAM (2018-19)**  
**SUBJECT: MATHEMATICS**  
**CLASS – IV**  
**SET – B**

**Date of Exam: 23.09.2018**

**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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**I Fill in the blanks.**

**( $\frac{1}{2} \times 12 = 6$ )**

- a) The place just right of the ten thousands place is \_\_\_\_\_.
- b)  $32,600 + \underline{\hspace{2cm}} = 41,000 + 32,600$ .
- c)  $5000 - 2000 = \underline{\hspace{2cm}}$ .
- d)  $314 \times \underline{\hspace{2cm}} = 0$
- e)  $50 \times 1 = \underline{\hspace{2cm}}$ .
- f)  $90 \times 5 = \underline{\hspace{2cm}}$ .
- g) For checking division,  $\text{Dividend} = \text{Quotient} \times \underline{\hspace{2cm}} + \text{Remainder}$ .
- h)  $36 \div 6 = \underline{\hspace{2cm}}$ .
- i)  $230 + 100 = \underline{\hspace{2cm}}$ .
- j) The largest 6 digit number is \_\_\_\_\_.
- k)  $55 \div 1 = \underline{\hspace{2cm}}$ .
- l)  $4 \times 25 = 4 \times (20 + \underline{\hspace{1cm}})$ .

**II Do as directed.**

**( $1 \times 6 = 6$ )**

- a) Write the number name of 5,74,010 in Indian Place Value System.
- b) Write in columns and add  
 $57,811 + 31,111$ .
- c) Find  $57,503 - 13,102$ .
- d) Find the product of  $4131 \times 3$ . (Use column multiplication)
- e) Find the product of  $85 \times 1000$ .
- f) Solve  $55 \times 0 \times 21$ .

**III . Solve.****( 1 ½ × 4 = 6)**

- a) Round off      i ) 46 to nearest 10s      ii) 786 to nearest 100s.  
iii ) 5146 to nearest 1000s.
- b) Find the product of 2145 and 5 by box multiplication.
- c) Subtract 6,65,477 from 9,89,552 . Check your answer through addition .
- d) Regroup and multiply.
- i)  $2 \times 41 \times 5$ .      ii)  $315 \times 50 \times 2$ .      iii)  $10 \times 32 \times 100$ .

**IV. Do the calculations and find your answers.****( 2 × 6 = 12)**

- a) Divide 1565 by 5 and check your answer.
- b) Estimate the product
- i)  $64 \times 23$  ( by rounding off to nearest 10s).  
    ii)  $745 \times 831$  ( by rounding off to nearest 100s )
- c) Add 3,16,245 ; 2,71,068 and 15,000.
- d) Write the predecessor
- i) 67, 346      ii) 77,150
- e) Find the product by column multiplication.
- i)  $7153 \times 31$       ii)  $8215 \times 152$
- f) Write the Roman numerals.
- i) 50      ii) 300      iii) 35      iv) 27.

**V . Solve the word problems.****( 3 × 2 =6)**

- a) A carton can hold 45,676 candles . If Rahul has already packed 21,334 candles how many more does he need to fill the carton completely?
- b) If 1564 kg of rice are contained in 23 sacks , find the weight of rice in each sack .

**VI . Solve and find the answers.****( 4 × 1 =4)**

- i)  $8,24,340 + 14,410 - 36,240$
- ii) Estimate the sum by rounding off to nearest 1000s.  
 $8149 + 3453$ .
- iii) Write the number name in International Place Value System.  
 $178,531$  .
- iv) Write the expanded form of 34,389.