



**INDIAN SCHOOL SOHAR**  
**TERM – I EXAM (2019-2020)**  
**SUBJECT : MATHEMATICS**  
**CLASS : V**  
**SET A**

**Date of Exam: 19-09-2019**

**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 bracket.**

**(1 × 5 = 5)**

1. The difference between ten lakh and one million is \_\_\_\_\_  
( 1000 , 0 , 100 , 10000 )
2.  $3214 \times \underline{\hspace{2cm}} = 321400 + 3214$ .  
( 99 , 1001 , 999 , 101 )
3. Five more than the product of 12 and 6 is \_\_\_\_\_.  
( 65 , 77 , 78 , 86 )
4. The sum of the place values of 5 in 856750 is \_\_\_\_\_.  
( 50050 , 50500 , 50005 , 5050 )
5.  $3465 \times 0 \times 100 = \underline{\hspace{2cm}}$   
( 34500 , 3450 , 0 , 345000 )

**II. Fill in the blanks**

**(1 × 5 = 5)**

1. The successor of 3561809 is \_\_\_\_\_
2.  $463451 \div 1000$  gives Q = \_\_\_\_\_ and R = \_\_\_\_\_
3.  $438 \times (520 \times 300) = (438 \times \underline{\hspace{1cm}}) \times 300$
4. The numbers which have only two factors are called \_\_\_\_\_
5.  $75 \div 5 \bigcirc 6 \times 11 - 21 = 60$

### Section B`

#### III. Do as directed

(2× 7= 14)

1. Divide and check your answer.  $98688 \div 24$
2. Regroup the factors to find the following products.
  - a)  $6237 \times 500 \times 2$
  - b)  $4 \times 8898 \times 25$
3. Multiply  $2043 \times 156$
4. Cost of 9 bags of rice is 8919 rupees. What is the cost of one bag ?
5. Put commas and write the number name according to international place value system 853456721
6. Simplify.  $18 \div 9 + 2 \times 5 - 4$
7. List any 4 twin primes.

### Section C

#### IV. Answer the following

(3× 4 = 12)

1. a. Add 3682070 , 4256122 and 143566  
b. Solve  $3495623 + 5734241 - 2831433$
2. A car covers a distance of 480 km in 4 hours .How much distance can it cover in 9 hours?
3. The Northern Railway counter sells 4345 tickets in a day. How many tickets are they able to sell in 65 days?
4. A carton can hold 754630 candles. If Maya has already packed 684316 candles, how many more does she need to fill the carton completely?

### Section D

#### V. Solve

(2×2=4)

1. a) Write all the prime numbers less than 20.  
b) Prime factorise 36. Also show the factor tree.



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**Section A**

**I. Choose the correct answer from bracket.**

**(1 × 5 = 5)**

1. The difference between one lakh and hundred thousands is \_\_\_\_\_

( 1000 , 0 , 100 , 10000 )

2.  $3214 \times \underline{\hspace{2cm}} = 3214000 + 3214$ .

( 99 , 1001 , 999 , 101 )

3. Seven more than the product of 10 and 6 is \_\_\_\_\_.

( 67 , 77 , 78 , 86 )

4. The sum of the place values of 6 in 856760 is \_\_\_\_\_

( 60060 , 60600 , 60006 , 6060 )

5.  $4465 \times 0 \times 100 = \underline{\hspace{2cm}}$

( 34500 , 3450 , 0 , 345000 )

**II. Fill in the blanks**

**(1 × 5 = 5)**

1. The predecessor of 3561810 is \_\_\_\_\_

2.  $663451 \div 100$  gives Q = \_\_\_\_\_ and R = \_\_\_\_\_

3.  $728 \times (524 \times 306) = (728 \times \underline{\hspace{1cm}}) \times 306$

4. The numbers which have three or more factors are called \_\_\_\_\_

5.  $75 \div 5 \bigcirc 6 \times 11 - 21 = 60$

## Section B`

### III. Do as directed

(2× 7= 14)

1. List any 4 twin primes.
2. Regroup the factors to find the following products
  - a)  $500 \times 4356 \times 2$
  - b)  $4 \times 7898 \times 25$
3. Multiply  $4031 \times 235$
4. Divide and check your answer.  $98463 \div 23$
5. Cost of 8 bags of rice is 6488 rupees .What is the cost of one bag ?
6. Put commas and write the number name according to Indian place value system  
853456721
7. Simplify.  $18 \div 9 + 2 \times 5 - 4$

## Section C

### IV. Answer the following

(3× 4 = 12)

1. A car covers a distance of 480 km in 4 hours .How much distance can it cover in 9 hours?
2. The Northern Railway counter sells 4345 tickets in a day. How many tickets are they able to sell in 65 days?
3. A carton can hold 754630 candles. If Maya has already packed 684316 candles, how many more does she need to fill the carton completely?
4. a. Add 3435683 , 2314321 and 231433  
b. Solve  $3495623 + 5734241 - 2831433$

## Section D

### V. Solve

(2×2=4)

1. a) Write all the prime numbers less than 20.  
b) Prime factorise 60.Also show the factor tree.