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

## Date of Exam:19-09-2019

Time allotted: 2hours
Max. Marks: 40
(Note: This question paper consists of 2 printed pages. Please check that you have all the pages)
Section A
I. Choose the correct answer from bracket.

1. The difference between ten lakh and one million is $\qquad$
( $1000,0,100,10000$ )
2. $3214 \times$ $\qquad$ $=321400+3214$.
( $99,1001,999,101$ )
3. Five more than the product of 12 and 6 is $\qquad$ .
( $65,77,78,86$ )
4. The sum of the place values of 5 in 856750 is $\qquad$ (50050, 50500, 50005, 5050)
$5.3465 \times 0 \times 100=$ $\qquad$ (34500, 3450, 0, 345000)
II. Fill in the blanks $(1 \times 5=5)$
5. The successor of 3561809 is $\qquad$
6. $463451 \div 1000$ gives $\mathrm{Q}=$ $\qquad$ and $\mathrm{R}=$ $\qquad$
7. $438 \times(520 \times 300)=(438 \times$ $\qquad$ ) $\times 300$
8. The numbers which have only two factors are called $\qquad$
9. $75 \div 5 \bigcirc 6 \times 11-21=60$

## Section B`

## III. Do as directed

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
$(3 \times 4=12)$

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

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. The difference between one lakh and hundred thousands is $\qquad$ (1000, 0, 100, 10000 )
2. $3214 \times$ $\qquad$ $=3214000+3214$.
( $99,1001,999,101$ )
3. Seven more than the product of 10 and 6 is $\qquad$ .
( $67,77,78,86$ )
4. The sum of the place values of 6 in 856760 is $\qquad$ (60060, 60600, 60006, 6060)
$5.4465 \times 0 \times 100=$ $\qquad$ (34500, 3450, 0, 345000 )
II. Fill in the blanks
5. The predecessor of 3561810 is $\qquad$
6. $663451 \div 100$ gives $\mathrm{Q}=$ $\qquad$ and $\mathrm{R}=$ $\qquad$
7. $728 \times(524 \times 306)=(728 \times$ $\qquad$ ) $\times 306$
8. The numbers which have three or more factors are called $\qquad$
9. $75 \div 5 \bigcirc 6 \times 11-21=60$

## Section B`

## III. Do as directed

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
$(3 \times 4=12)$

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

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