



INDIAN SCHOOL SOHAR
TERM – 1 EXAM (2017-2018)
SUBJECT : MATHEMATICS
CLASS : IV
SET B

Date of Exam:19-09-2017

Time allotted: 2 hours

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 the bracket. (1× 5 = 5)

1. The successor of 1,34,089 is _____
(134900, 134091, 134090)
2. The equivalent Arabic form of XL is _____
(40 , 50 , 60)
3. Sum of the largest four digit number and the smallest five digit number is _____.
(1 , 9999, 19999)
4. If 100 is added to the difference between 1000 and 100 is _____.
(0 , 100 , 1000)
5. The product of the smallest three digit number and the smallest two digit number is _____.
(10000, 99000 , 1000)

II. Fill in the blanks (1× 5 = 5)

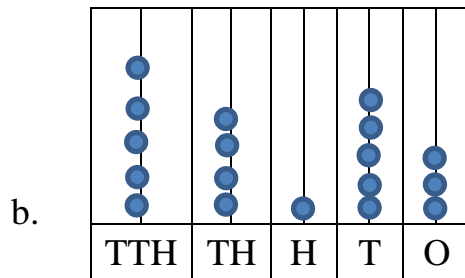
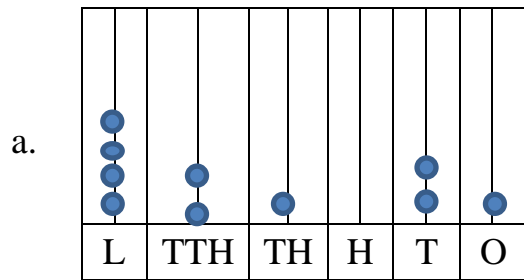
1. The numeral for $8000000 + 30000 + 90$ is _____.
2. _____ + 18075 = 94374 + _____ .
3. $3 \times (\text{_____} + 9) = 3 \times 100 + 3 \times \text{_____}$
4. Dividend = _____ \times Divisor + _____.
5. Division facts for $5 \times 4 = 20$ are _____ and _____.

Section B`

III. Do as directed (2 × 7 = 14)

1. Subtract Six lakh eighty-one thousand seventy-four from Nine lakh fifty thousand twenty-eight and check your answer.
2. Estimate the product of 1525 and 234 by rounding off to the nearest hundred.

3. From the given abacus, write the number and the number name



4. Solve : 2531×192

5. Arrange the following numbers

a. 675430 , 764503 , 674503 , 675403 (In Ascending order)

b. 1307269 , 2716390 , 2713690 , 3017692 (In Descending Order)

6. Divide 5476 by 8

7. Using the rule of division find the quotient and the remainder

a. $3864 \div 10$

b. $98030 \div 1000$

IV. Answer the following

($3 \times 4 = 12$)

1. Multiply 3517 by 9 using box multiplication method.

2. Write the place value of all the digit of the number 876594.

3. The distance travelled by Rajadhani Express between New Delhi to Mumbai is 1438 km. What is the distance covered by 37 trips of the train?

4. A club purchased 7890 golf balls for 15 players, how many golf ball will be allocated to each player?

5. Solve:

($1 \times 4 = 4$)

a. $567488 + 876556 - 77678$

b. $878688 - 288980 + 676789$

c. $567738 + 87690 + 79906$

d. $897564 - 19889 - 18790$