



INDIAN SCHOOL SOHAR
TERM –I EXAM (2019 – 20)
SUBJECT: MATHEMATICS
CLASS- III

SET –A

Date of Exam: 22.09.19

Time Allotted: 2 hours

Max. Marks: 40

(Note: This question paper consists of 6 printed pages. Please check that you have all the pages.)

Name: _____

Roll No.: _____

Section: _____

GR No: _____

Subject Teacher's Sign with date

Invigilator's Sign with date

I. Fill in the blanks.

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

a) The greatest 4- digit number is _____.

b) $654 - 654 =$ _____.

c) The result of addition is called _____.

d) $25 \times 0 \times 2 =$ _____.

e) The predecessor of 3060 is _____.

f) 300 added to 4000 will give _____.

g) One more than 999 is _____.

h) Write the missing numbers.

6453 , 6454 , _____ , _____ , 6457.

i) _____ $\times 1000 = 6000$.

j) The place value of 6 in 5608 is _____.

k) $3246 +$ _____ $= 3246$

l) The face value of 2 in 6235 is _____.

II. Do as directed.

(1 × 9 = 9)

a) Write in expanded form

5439 = _____.

b) Write in ascending order.

4357 , 6485 , 2107 , 5231

_____.

c) Write as Roman numerals.

i) 32 = _____.

ii) 16 = _____.

d) Complete the pattern.

4335 , 4340 , 4345 , _____ , _____ .

e) Round off to nearest 10.

i) 76 = _____.

ii) 82 = _____.

f) Form the greatest and smallest 4-digit number using the following digits.

6 , 2 , 1 , 3

Greatest Number : _____

Smallest Number : _____

g) Compare the following using $<$, $>$, $=$.

i) 6547 6583

ii) 7643 2986

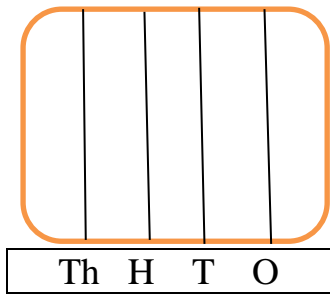
h) Round off to nearest 100.

i) 653 = _____.

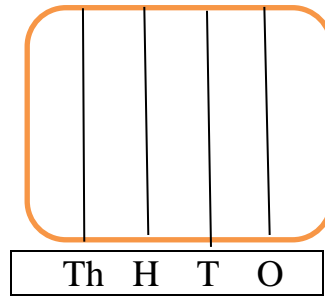
ii) 287 = _____.

i) Represent the following numbers on abacus.

i) 7 8 6 5



ii) 5 0 4 3



III. Find the answer.

$(1\frac{1}{2} \times 4 = 6)$

a) Skip count forward by 6

4536 , 4542 , _____ , _____ , _____.

b) Reverse the number and write its number name.

4286 : _____ : _____.

c) Solve the following.

i) $48 \times 100 =$ _____ .

ii) $56 \times 10 =$ _____ .

iii) $6 \times 1000 =$ _____ .

d) Split and add.

$42 + 35$

IV. Solve.

(2 × 7 = 14)

a) Write in columns and subtract.

i) $9367 - 4275$

ii) $8680 - 6827$

b) Complete the pattern.

i) ABC , CDE , EFG , _____ , _____ .

ii) 200 , 250 , 300 , _____ , _____ .

c) Write in columns and add.

i) $4808 + 1274$

ii) $2683 + 356$

d) Multiply

i) 324

$\times 5$

ii) 730

$\times 3$

e) Solve :

$685 + 234 - 486$

f) Find the difference, then check the answer through addition.

$$7650 - 3289$$

Checking:

g) Split and subtract.

$$684 - 322$$

V. Word problems.

($2\frac{1}{2} \times 2 = 5$)

a) There are 345 banana trees, 102 apple trees and 235 papaya trees in a garden. Find the total number of trees.

b) A shopkeeper had 564 textbooks. He sold 235 text books. Find the number of textbooks left with him.

Working column



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Name: _____

Roll No.: _____

Section: _____

GR No: _____

Subject Teacher's Sign with date

Invigilator's Sign with date

I. Fill in the blanks.

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

- a) One more than 999 is _____.
- b) The smallest 4- digit number is _____.
- c) The place value of 6 in 5608 is _____.
- d) $654 - 654 =$ _____.
- e) The result of addition is called _____.
- f) $58 \times 0 \times 7 =$ _____.
- g) The predecessor of 3090 is _____.
- h) 400 added to 3000 will give _____.
- i) Write the missing numbers.
6435 , 6436 , _____ , _____ , 6439.
- j) _____ $\times 1000 = 8000$.
- k) $4687 +$ _____ $= 4687$
- l) The face value of 5 in 6235 is _____.

II. Do as directed.

(1 × 9 = 9)

a) Write in expanded form

6547 = _____.

b) Write in ascending order.

4357 , 6485 , 2107 , 5231

_____.

c) Write as Roman numerals.

i) 23 = _____.

ii) 18 = _____.

d) Complete the pattern.

4345 , 4350 , 4355 , _____ , _____ .

e) Round off to nearest 10.

i) 68 = _____.

ii) 54 = _____.

f) Form the greatest and smallest 4-digit number using the following digits.

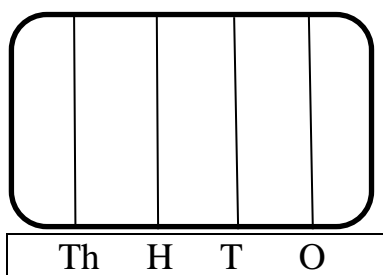
7 , 3 , 1 , 6

Greatest Number : _____

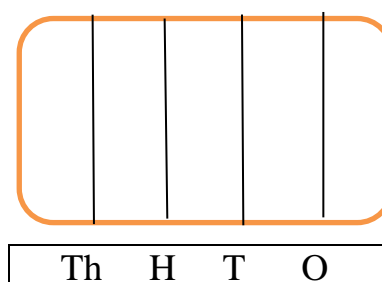
Smallest Number : _____

g) Represent the following numbers on abacus.

i) 3 0 2 7



ii) 2 5 4 1



h) Compare the following using $<$, $>$, $=$.

i) 6747 6583

ii) 3643 2986

i) Round off to nearest 100.

i) 683 = _____.

ii) 227 = _____.

III. Find the answer.

(1 ½ × 4 = 6)

a) Skip count forward by 6

4546 , 4552 , _____ , _____ , _____.

b) Reverse the number and write its number name.

2867 : _____ : _____.

c) Solve the following.

i) $26 \times 100 =$ _____ .

ii) $4 \times 1000 =$ _____ .

iii) $84 \times 10 =$ _____ .

d) Split and add.

$26 + 43$

IV. Solve.

(2 × 7 = 14)

a) Complete the pattern.

i) ABC , CDE , EFG , _____ , _____ .

ii) 300 , 350 , 400 , _____ , _____ .

b) Write in columns and subtract.

i) $7868 - 4275$

ii) $9680 - 6827$

c) Solve : $685 + 234 - 486$

d) Write in columns and add.

i) $4208 + 1374$

ii) $2683 + 356$

e) Multiply

i) 324

$\times 5$

ii) 533

$\times 3$

f) Find the difference, then check the answer through addition.

$$7650 - 4289$$

Checking:

g) Split and subtract. $698 - 345$

V. Word problems.

$(2\frac{1}{2} \times 2 = 5)$

a) There are 245 banana trees, 102 apple trees and 435 papaya trees in a garden. Find the total number of trees.

b) A shopkeeper had 764 textbooks. He sold 235 text books. Find the number of textbooks left with him.

Working column