



Green Society Public School

Ratnanagar-7, Sauraha, Chitwan

Second Terminal Examination-2082

D-07

Class: One

Time: - 2 hrs.

F.M.: 50

Sub: Maths

Name:	Roll No.:	Sec.:
<hr/> INVIGILATOR	<hr/> EXAMINER	OBT.MARKS: <div style="border: 1px solid black; width: 100px; height: 40px; display: inline-block;"></div>

“Group A”

1. Tick (✓) the best answer.

(10×1= 10)

a) How many minutes are there in 1 hour?

i. 60 min.

ii. 30 min.

b) A square has.sides.

i. 5

ii. 4

c) There are days in a year.

i. 365

ii. 220

d) 1 ten and 2 ones is

i. 15

ii. 12

e) 5+2 is equals to

i. 7

ii. 10

f) 7-2 is equals to

i. 8

ii. 5

g) The ordinal number of 7 is ?

i. Seventh

ii. fifth

h) Which number comes after 17?

i. 18

ii 15

i) Which number is even number?

i. 9

ii 8

j) Which day comes after Friday?

i. Saturday

ii Sunday

“Group B”

2. Give short answers.

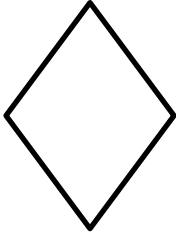
(12×2= 24)

a. Write the following numbers name.

22:

30:

b. Name the following shapes.



.....

c. Write the numbers name is Devanagari.

११

१७

d. What comes between?

13 15

19 21

e. Add the following numbers:

i. $4 + 5 =$

$5 + 5 =$

ii. $४ + ३ =$

$७ + २ =$

f. Match the following:

12	୧୩
13	୧୫
15	୧୮
17	୧୯
19	୧୭

g. Circle the greatest number in each row.

19 27 16 30 33

55 18 52 25 63

h. Subtract the following:

$$10 - 5 = \dots\dots\dots$$

$$9 - 4 = \dots\dots\dots$$

i. Arik has 15 apples. He eats 5 of them. How many apples left?

$$15 - 5 = \dots\dots\dots$$

He has apples.

j. Write the ordinal numbers name of following:

a. 7th :

b. 5th :

k. Fill in the box with correct answer.

15	_____
_____	Eighteen
20	_____
_____	Twenty Five

“Group C”

3. Give long answers. (4×4=16)
a. Put <, > or = sign the following:

19 17

25 25

21 12

25 35

b. i. Write in ascending order:
16, 12, 18, 9

.....

ii. Write in descending order:
25, 35, 30, 42

.....

c. Subtract the following:

6	7	8	9
<u>-4</u>	<u>-2</u>	<u>-3</u>	<u>- 4</u>

d. Write the multiplication table of 5.

$5 \times 1 = \boxed{}$

$5 \times 7 = \boxed{}$

$5 \times 2 = \boxed{}$

$5 \times 8 = \boxed{}$

$5 \times 3 = 15$

$5 \times 9 = 45$

$5 \times 4 = \boxed{}$

$5 \times 10 = \boxed{}$

$5 \times 5 = \boxed{}$

$5 \times 11 = \boxed{}$

$5 \times 6 = 30 \boxed{}$

$5 \times 12 = 60$

The End