Class: Three   Time: - 2 hrs.   **F.M.: 50**
Sub: Maths

Name:	Roll No.:	Sec.:

_____   _____   **OBT.MARKS:**
INVIGILATOR   **EXAMINER**

Group-A [10×1=10]

1) Choose the correct answer.

a) The Roman Numeral for 50 is:

i. V   ii. L   iii. C

b) How many zeros are there in ten thousand?

i.5   ii. 4   iii. 3

c) In Devanagari numeral ,44 is written as:

i. २४   ii.४४   iii. ५४

d) The Hindu Arabic numeral for ८६ is

i. 86   ii. 76   iii. 96

e) The standard form of 2000+90 is

i. 2090   ii. 2009   iii. 2900

f) How many angles are there in a circle?

i. 1   iii. 0   iii. 2

g) Which one is odd number?

i. 2450   ii. 2569   iii. 5566

h) Which one is even number?

i. 61   ii. 72   iii. 87

i) Ascending order means

i. small to small   ii. big to small   iii. small to big

j) How many angles are there in a rectangle?

i. 2   ii. 3   ii. 4
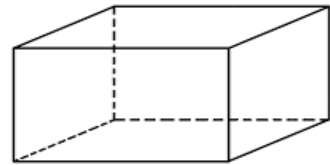
Group-B [12×2=24]

1) What comes in between?

१४३१ [____] १४३३

७२०८ [____] ७२१०

९४२४ [____] ९४२६

७७२८ [____] ७७३०

2) Identify the shapes of the following.

[____]   [____]

3) Arrange the following Devanagari numbers in ascending and descending order.

६४२९, ३०७२, ४१३८, ७९४३

Ascending order: _____

Descending order: _____

4) Write the Roman Numerals for the following.

16 = _____   64= _____

48= _____   95 = _____

5) Complete the following Roman numerals.

42= _____ LII   94_____ CIV

87= _____ XXXVII.   51= _____ I

6) Compare the numbers using the signs (>, <, =).

XV [____] XIV   LX [____] XL

LXX [____] 70   XLV [____] 65

7) What comes after?

1890_____   8973_____

8072_____   8017_____

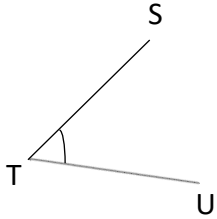**8) Write odd and even for the following.**
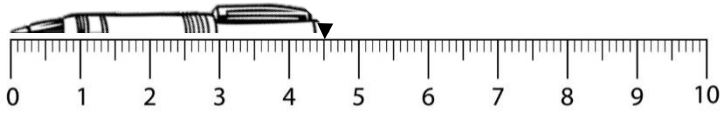
5007=_____ 4868=_____

4692=_____ 1500=_____

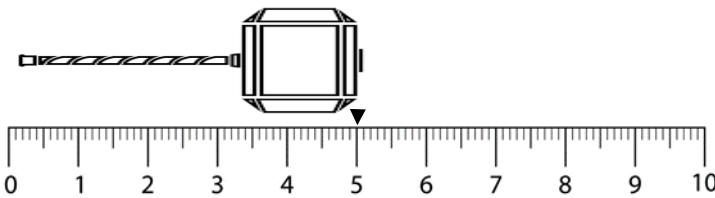**9) Write the names of the following.**

S

Angles=_____or_____

Arms=_____and_____

T

U

10) Write down the length of the following objects.

| 0 1 2 3 4 5 6 7 8 9 10 | cm |

| 0 1 2 3 4 5 6 7 8 9 10 | cm |

11) Write the numerals for the following.

a. Two thousand sixty-seven =_____

b. Nine thousand and six hundred =_____

12) Add horizontally.

a.3624+8274=_____ b.4321+4978=_____

Group-C (4×4=16)

1) Write the given Devanagari Numerals in word.

६४० = _____

४२९= _____

२२०४=_____

१११०= _____

2) Expand the following.

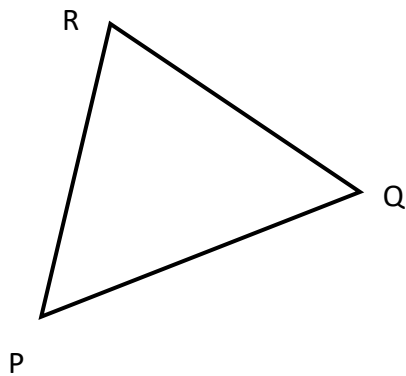6984=_____

5270=_____

3805=_____

1001=_____

3) Add the following.

$$9\ 3\ 5\ 6$$
$$+\ 8\ 5\ 5\ 9$$

$$2\ 9\ 5\ 4$$
$$+\ 6\ 8\ 3\ 6$$

4) Name all the sides and angles of the triangle given below.

Name= _____

Sides= _____, _____ and _____

Angles= _____, _____ and _____

THE END