**Green Society Public School**

**D- 20**

**Ratnanagar-7, Sauraha, Chitwan**

**First Terminal Examination-2082**

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

**Sub: Maths**

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| **Name: Roll No.: Sec.:** |
| **­­­­­­­­­­­­ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_ OBT.MARKS:**  **INVIGILATOR EXAMINER** |

**Group-A [10×1=10]**

1. **Choose the correct answer.**
2. **The Roman Numeral for 50 is:**

i. V ii. L iii. C

1. **How many zeros are there in ten thousand?**

i.5 ii. 4 iii. 3

1. **In Devanagari numeral ,44 is written as:**

i. २४ ii.४४ iii. ५४

1. **The Hindu Arabic numeral for ८६ is**

i. 86 ii. 76 iii. 96

1. **The standard form of 2000+90 is**

i. 2090 ii. 2009 iii. 2900

1. **How many angles are there in a circle?**

i. 1 iii. 0 iii. 2

1. **Which one is odd number?**

i. 2450 ii. 2569 iii. 5566

1. **Which one is even number?**

i. 61 ii. 72 iii. 87

1. **Ascending order means**

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

1. **How many angles are there in a rectangle?**

i. 2 ii. 3 ii. 4

**Group-B [12×2=24]**

**1) What comes in between?**

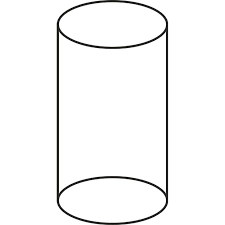
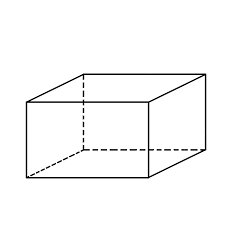
१४३१ १४३३

७२०८ ७२१०

९४२४ ९४२६

७७२८ ७७३०

**2) Identify the shapes of the following.**





1. **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\_\_\_\_\_\_

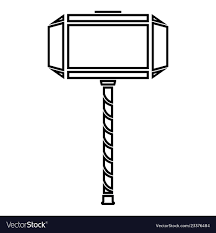


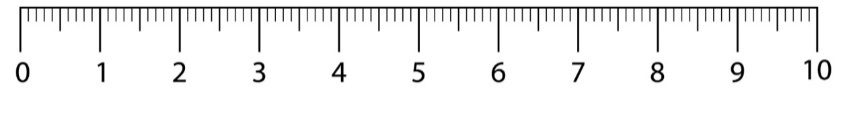
Arms=\_\_\_\_\_\_and\_\_\_\_\_\_\_

T

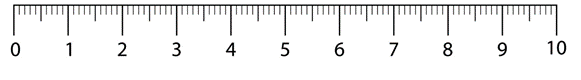
U

**10) Write down the length of the following objects.**





cm



**11) Write the numerals for the following.**

a. Two thousand sixty-seven =\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b. Nine thousand and six hundred =\_\_\_\_\_\_\_\_\_\_\_\_

1. **Add horizontally.**

a.3624+8274=\_\_\_\_\_\_\_\_\_\_ b.4321+4978=\_\_\_\_\_\_\_\_\_\_

**Group-C (4×4=16)**

**1) Write the given Devanagari Numerals in word.**

६४० = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

४२९= \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

२२०४=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

९९९०= \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2) Expand the following.**

6984=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5270=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3805=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1001=\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**3) Add the following.**

**9 3 5 6 2 9 5 4**

** + 8 5 5 9 + 6 8 3 6**

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

R

Name= \_\_\_\_\_\_\_\_\_\_

Sides= \_\_\_\_\_\_\_, \_\_\_\_\_\_ and \_\_\_\_\_\_

Q

Angles= \_\_\_\_\_\_\_, \_\_\_\_\_\_ and \_\_\_\_\_\_

P

**THE END**