I. Read the questions carefully and answer the following:

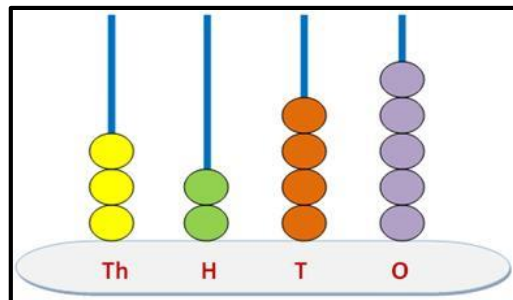a. Four students Guru, Gopal, Madhavi and Asha wrote four- digit numbers on their slates as shown below.
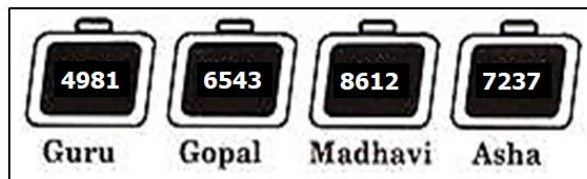
Who wrote the smallest number?

_____

b. Write **the number name** of the number shown in the picture of the spike abacus given below.

_____

_____

c. Write the **Expanded Form** of 1034.

_____

_____

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d. i) The **Predecessor** of 1000 is_____

   ii) The **Successor** of 5100 is _____

e. The **greatest four digit even number** that can be formed using **7, 0, 6, 5** without repeating the digits is _____.

f. Form a number which has **3 in the Hundreds** place, **1 in the Thousands** place, **5 in the Ones** place and **2 in the Tens** place.

Th	H	T	O

g. i) Arrange the following numbers in **descending** order.

   1221, 2059, 1118, 3762, 2069

   _____

   ii) Arrange the given numbers in **ascending** order:
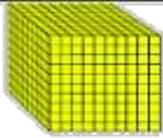
   9815, 5433, 5146, 2739, 5433

   _____

h. The numeral form of **Eight thousand seventy- six** is _____

i. Which of the symbols **>, < or =** should be written in the box to make the given number sentence true?

   1000 + 500 + 20 + 1 [   ] 1224

j. If represents 1111, then write the number represented by the given diagram.

Thousands	Hundreds	Tens	Ones

   Ans:

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k. Write the **Face Value** and the **Place Value** of the underline digit.

   i) **7175 -   Face Value_____   Place Value_____**

   ii) **1233-   Face Value_____   Place Value_____**

l. Write the number in the **Standard Form**: 8000 + 9 = _____

m. **100 more** than 5673 is: _____

n. i) An apple tree has 62 apples on it. Are there an **odd or even** number of apples on the tree? _____

   ii) Samantha has 17 cookies. Does she have an **odd or even** number of cookies? _____

o. Using the digits 2, 4, 6, 1, form **the smallest and the greatest** 4-digit number.

   Greatest number_____

   Smallest number_____

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