

CLASS - 4

MATH'S

Day - Tuesday

CLASS WORK

CHAPTER - 1

Number Notation

* A Symbol which represents a number is called Numeral

For eg:- 8 is a numeral.

There are four different ways to show numbers.

For eg:- 6324

Abacus	Place Value Chart	Expanded form	Compact form
<p>Th H T O</p>	<p>Th H T O</p> <p>6 3 2 4</p>	<p>6000 + 300 + 20 + 4</p>	<p>6324</p>

* Ascending Order: Ascending Order means the increasing Order.

* Descending Order: Descending Order means the decreasing Order.

For eg:- Arrange the following numbers both in Ascending and Descending order.
 6767, 7676, 31331, 2727.

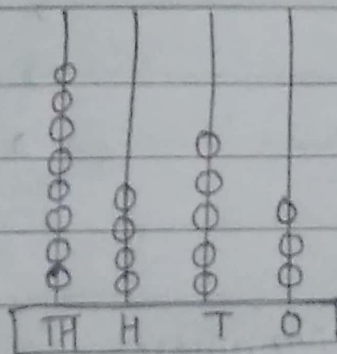
A.O → 2727, 6767, 7676, 31331

D.O → 31331, 7676, 6767, 2727.

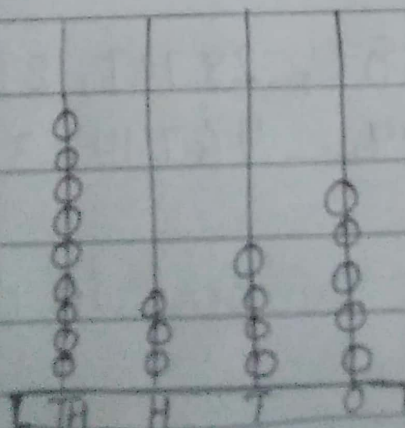
HOME WORK

Q.1 Write the numbers shown on the abacus, both the figures and words.

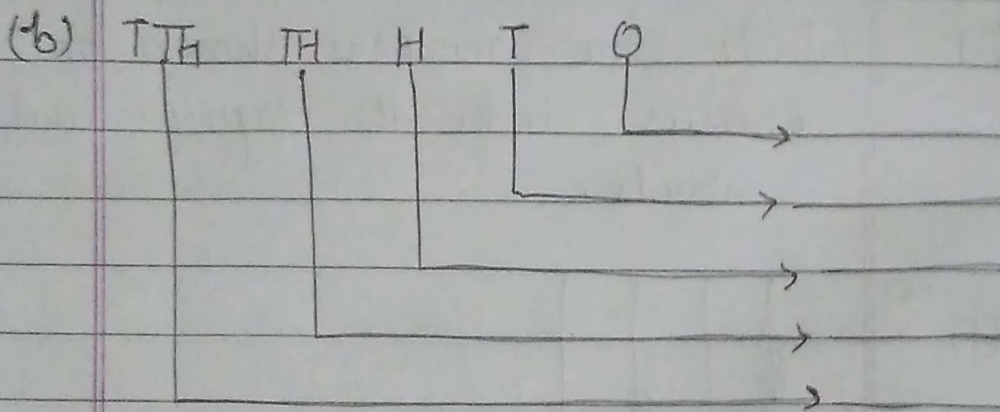
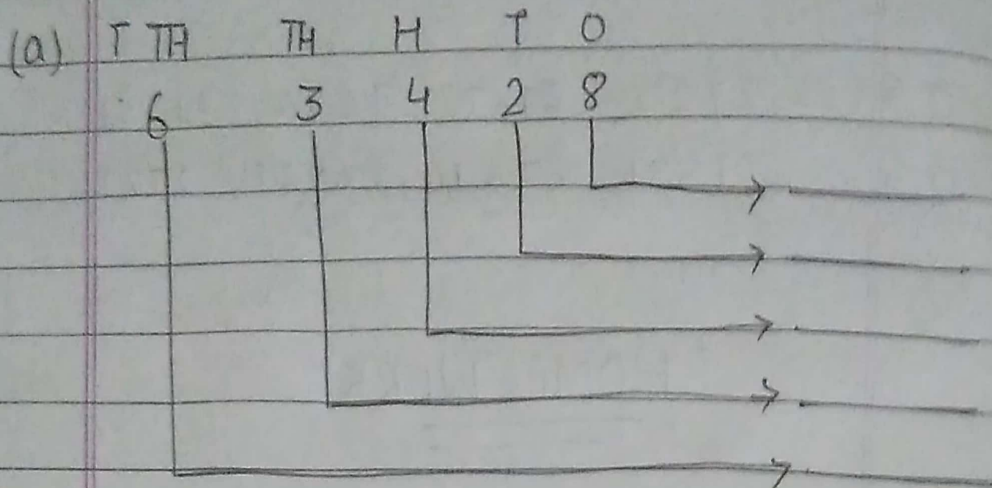
(i)



(ii)



Q.2 Write the Place Value of the digits of each of the following numbers.



Q.3 Arrange the Numbers in ascending order.

(a) 15635, 15389, 28707, 2791, 489

(b) 64110, 86144, 46744, 36511

Q.4 Arrange the Numbers in descending order.

(a) 3747, 167404, 96173, 61476

(b) 6541, 4561, 1699, 1459.