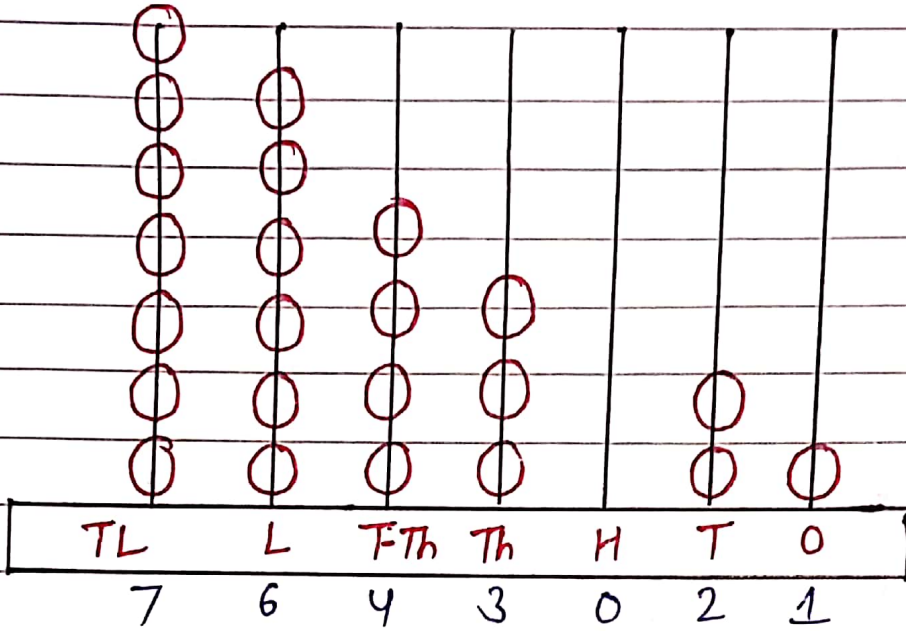


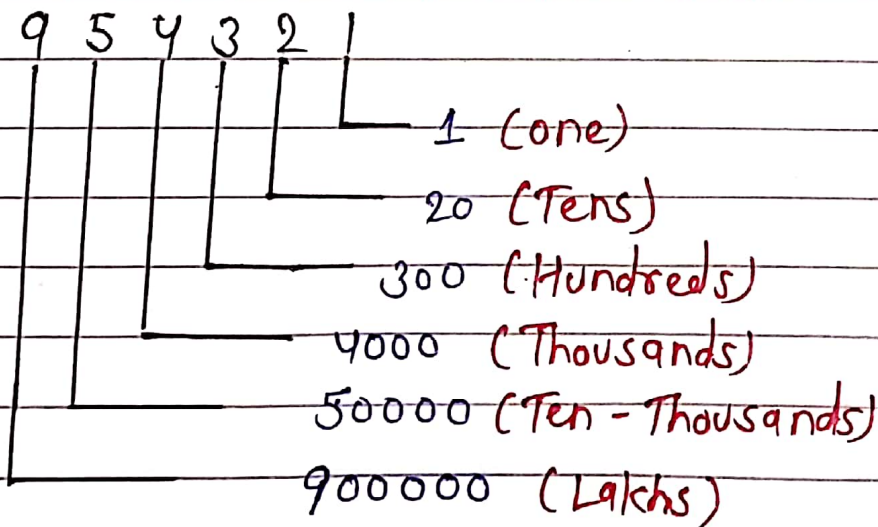
\* Representation on Abacus

Example - Represent the 7643021 on the abacus.



\* Place value - The Place value is the Place of a digit in a number.

Example - Find the Place value of 954321.



\* Homework - Ex - 1.2 and 1.3 Solve in your notebook.



## Let's Evaluate 1.2

1. Represent the following numbers on the abacus.

a. 357043

b. 768501

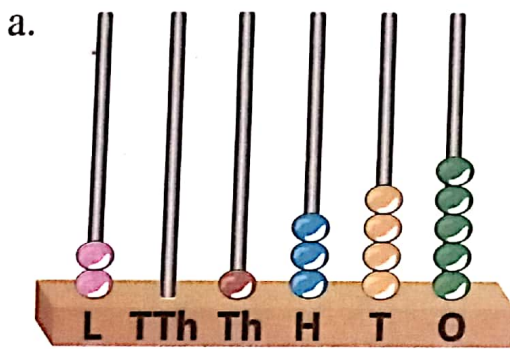
c. 986742

d. 2760541

e. 8576012

f. 6734321

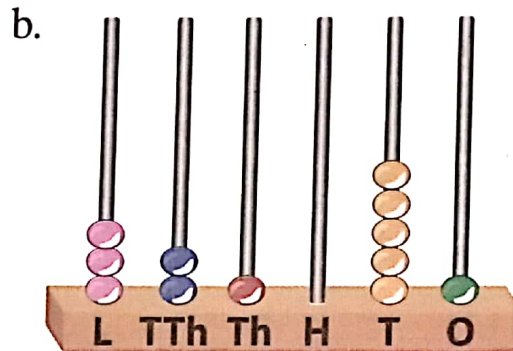
2. Count the beads and write the number and its name.




---



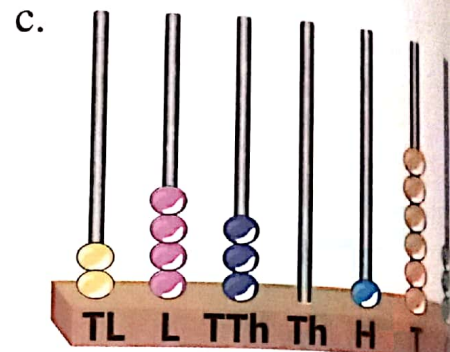
---




---



---




---



---

3. Write the numbers for each of the following.

a. Five lakh thirty-four thousand two hundred thirty-six.

b. Eight lakh twenty-nine thousand eight hundred four.

c. Nine lakh seventy-nine thousand three hundred eighty-five.

d. Twelve lakh nine hundred seventy-two.

Write the number names.

a. 576345

---

b. 769452

---

c. 8306940

---

d. 68942731

---



### Let's Evaluate 1.3

1. What is the place values of :

- a. 5 in 653046  
c. 4 in 4968705

- b. 3 in 987346  
d. 9 in 7896421

2. What is the place value of 5 in 3592074 in both figures and words.

3. Write the following numbers in the expanded form.

- a. 679214  
c. 4726513

- b. 896531  
d. 7631425

4. Write the following numbers in short form.

- a.  $300000 + 50000 + 200 + 30 + 7$   
b.  $700000 + 40000 + 3000 + 600 + 90 + 1$   
c.  $8000000 + 6000 + 500 + 20 + 3$

5. Find the place value of the given digits in circle.

- a. 8 9 (7) 5 2 1  
c. 5 (9) 7 3 6 4 1

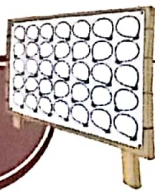
- b. (8) 6 3 5 4 0  
d. 4 7 (6) 8 9 3 5

6. Write the place value of 9 in the following.

- a. 974321                      b. 6954302                      c. 2359764



### Challenge



1. Find the place of 8 in 9684357.

2. Find the expanded form of the following.

- a. 635748                      b. 7895210