

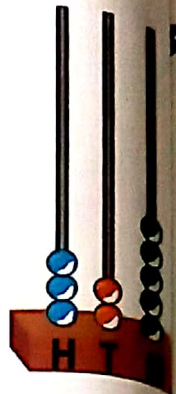
# Reading 3 digit Numbers on abacus

An abacus has three rods mounted on a stand. The rods represent ones, tens and hundreds respectively from right to left.

The number of beads on each rod represents the value of each.

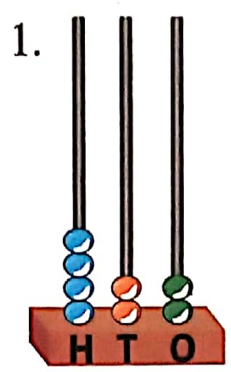
On the abacus we can see 3 beads on hundreds, 2 on tens and 5 on ones; So the number it represents is

3 hundreds + 2 tens + 5 ones = 325. **Three hundred twenty five**



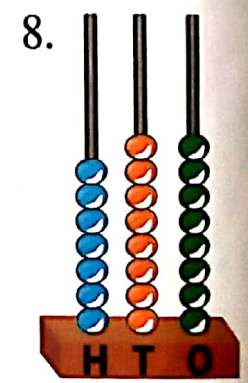
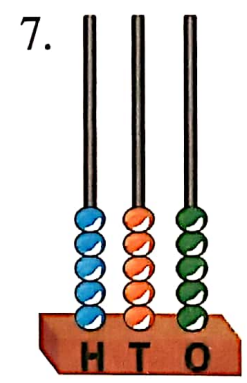
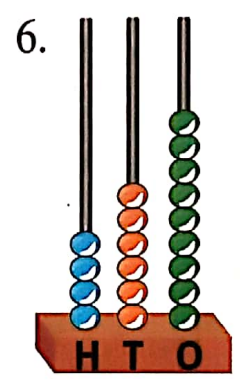
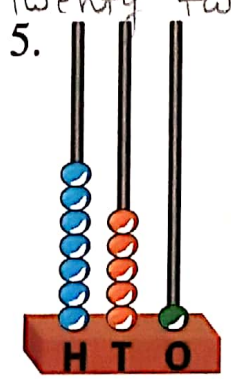
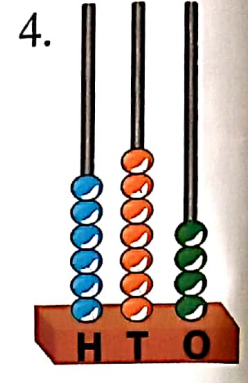
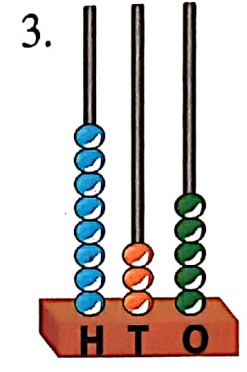
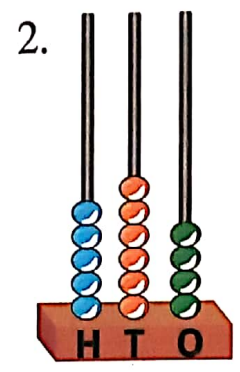
## Let's Evaluate 1.2

A. Read the numbers denoted by the abacus. Write the number and number names.



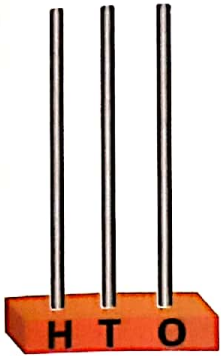
422

Four hundred  
Twenty two

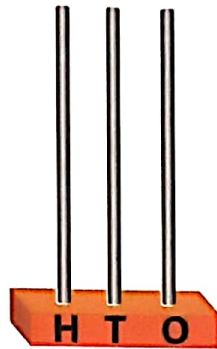


## B. Represent the given numbers on the abacus.

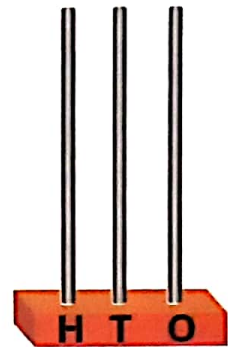
1. 263



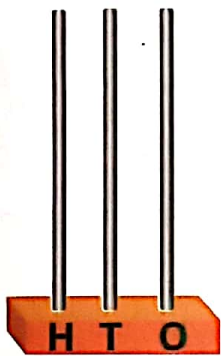
2. 718



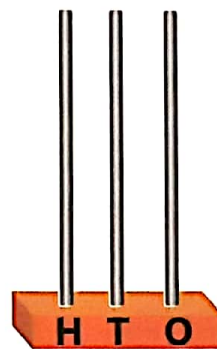
3. 491



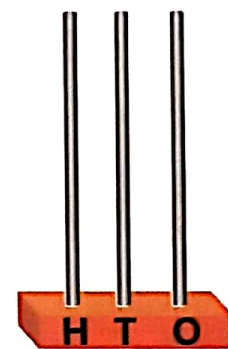
4. 560



5. 333



6. 101



## Before, after and between

Let us revise about numbers that come before, after or between. Write the number that comes before and after 735.

The number that comes before  $735 = 735 - 1 = 734$ .

The number that comes after  $735 = 735 + 1 = 736$ .

### Remember

The number that comes just before the given number is also called the **predecessor**. It is one less than the number.

Example : 603 is the predecessor of 604.)

The number that comes just after the given number is also called the **successor**. It is one more than the number.

Example : 421 is the successor of 420.)

# DHAKIRATHI DAL JAIKSHA JADAN SECONDARY SCHOOL

CLASS-II<sup>nd</sup> SUBJECT-MATH

CHAPTER = + - INTRODUCING 3-DIGIT NUMBERS  
EXERCISE = 4.3

- \* Predecessor :- It is one less than the number.  
Example :- 603 is the predecessor of 604.
- \* Successor :- It is one more than the number.  
Example :- 491 is the successor of 490.

1. Write the predecessor of :-

- (a) 139 =  $139 - 1$  = 138
- (b) 400 = \_\_\_\_\_ = \_\_\_\_\_
- (c) 299 = \_\_\_\_\_ = \_\_\_\_\_
- (d) 975 = \_\_\_\_\_ = \_\_\_\_\_
- (e) 706 = \_\_\_\_\_ = \_\_\_\_\_

2. Write the successor of :-

- (a) 525 =  $525 + 1$  = 526
- (b) 618 = \_\_\_\_\_ = \_\_\_\_\_
- (c) 897 = \_\_\_\_\_ = \_\_\_\_\_
- (d) 812 = \_\_\_\_\_ = \_\_\_\_\_
- (e) 324 = \_\_\_\_\_ = \_\_\_\_\_

3. Write the numbers that comes between.

- (a) 364    365    366
- (b) 298    \_\_\_\_\_    300
- (c) 519    \_\_\_\_\_    521
- (d) 900    \_\_\_\_\_    902
- (e) 673    \_\_\_\_\_    675

