

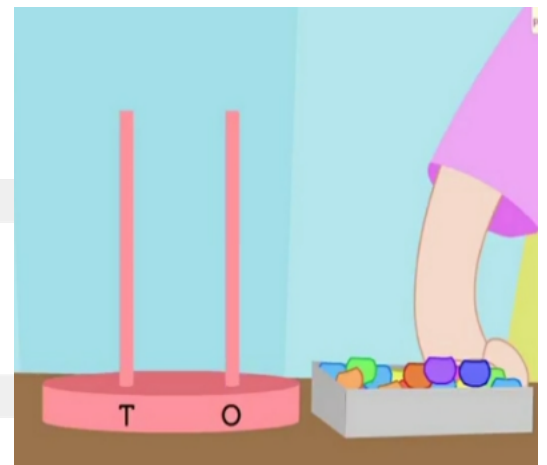
# G.D. GOENKA PUBLIC SCHOOL, SRINAGAR

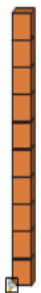

Subject: Mathematics

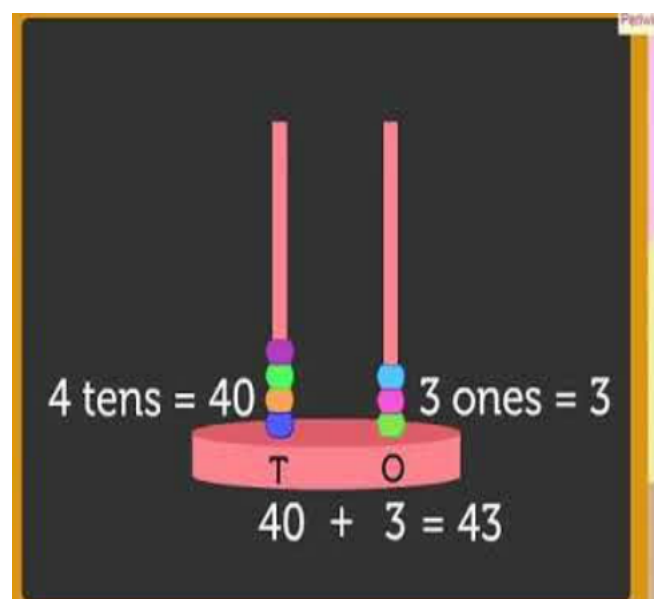
\*Kindly note that this PDF is not to be printed.

## Topic : One's And Ten's On Abacus

- An Abacus is an instrument that can be used for counting and knowing the place value of each digit in a number.
- An Abacus has spikes depending on the number of digits in a number and it had beads/blocks.
- The spikes/rods represent the places.
- The beads represent the digits.
- The value of one bead/block at one's place is 1.
- The value of one bead/block at ten's place is 10.



Tens	Ones
 <p>Long=10</p>	 <p>Unit=1</p>



Example :

**In 18,**  
**1 is in the tens place. It stands for 10.**  
**8 is in the units place. It stands for 8.**

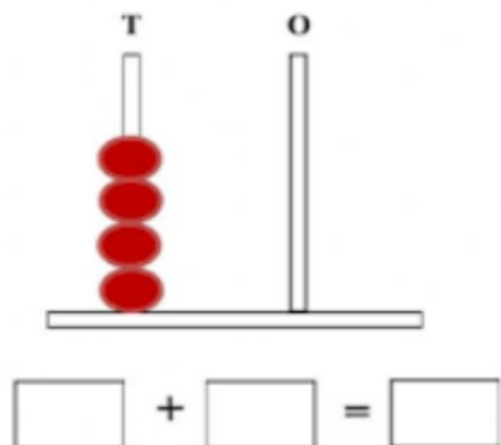
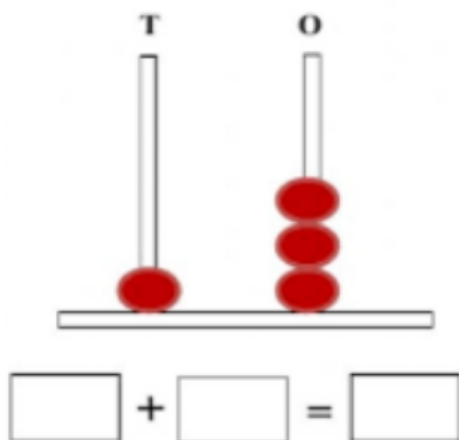


Q1. Count the number of tens and ones blocks given in the pictures.

There are \_\_\_\_\_ tens  
and \_\_\_\_\_ ones, and  
the number is \_\_\_\_\_.

There are \_\_\_\_\_ tens  
and \_\_\_\_\_ ones, and  
the number is \_\_\_\_\_.

Q2. What number does the abacus show?



Note: This is the supportive content for what has been taught in zoom classes . Kindly guide your children to perform the same.