

**Class -I 02.09.20**



# Concept of Tens and Ones

**Let's understand the  
concept  
of tens & ones  
with the help of  
objects.**



1



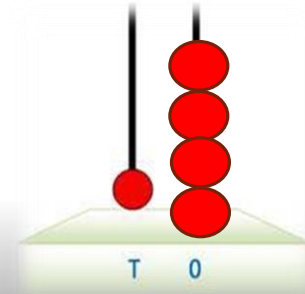
4

Tens

Ones

1


4



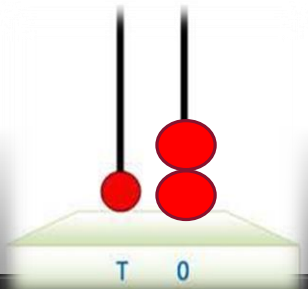
Guessing

Game



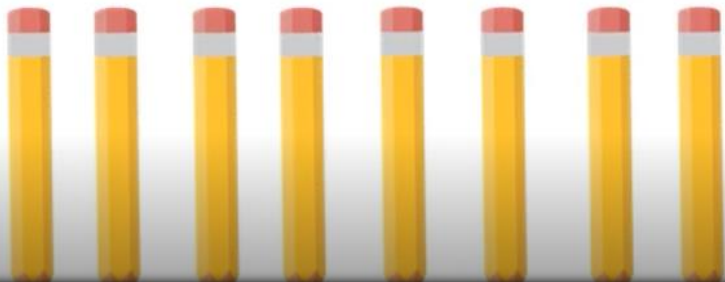
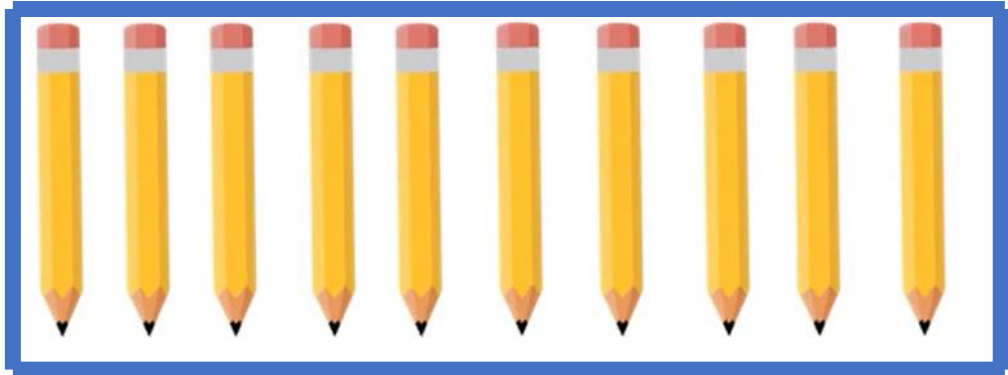
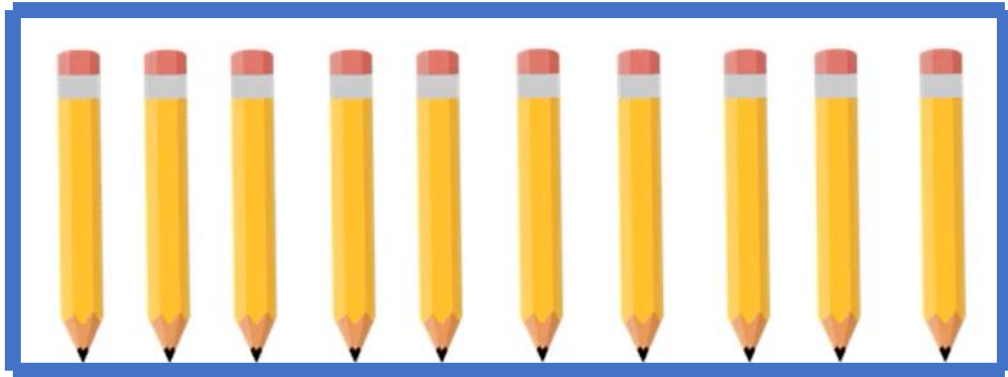


Tens	Ones
1	2



The image illustrates the number 12 using donuts and a place value chart. On the left, 12 donuts are arranged in three rows: the top two rows have 4 donuts each, and the bottom row has 2 donuts. A large purple oval highlights the top two rows, representing 1 ten. To the right, a place value chart shows '1' in the Tens column and '2' in the Ones column. Below this, a place value chart with two columns labeled 'T' and 'O' shows one red bead in the 'T' column and two red beads in the 'O' column, representing the number 12.





Tens	Ones
2	8



**Tens**

**Ones**

**1**

**0**



Tens	Ones
1	5





**Well Done !**