



## Ones and Tens, Introduce the comparison, Comparing, Ascending and descending order– Answer the following questions

1. Find and write the missing terms in ones and tens

$$2 \text{ Tens} + 8 \text{ Ones} = 28$$

$$6 \text{ Tens} + 9 \text{ Ones} = \square$$

$$4 \text{ Tens} + 4 \text{ Ones} = \square$$

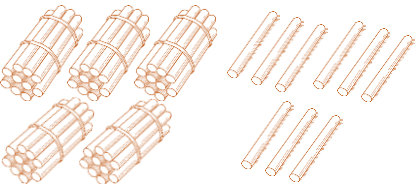
$$9 \text{ Tens} + 2 \text{ Ones} = \square$$

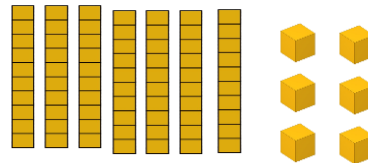
2. Count and write ones and tens



3 tens and  
4 ones








3. Compare the groups and write (less, more)



1

In first group has less flowers.



2

In second group has more flowers.



1

In first group has \_\_\_\_\_ toys.



2

In second group has \_\_\_\_\_ toys.

4. Count the objects, write the count and (greater than, less than, equal to)



6

is greater than

4



20

is

20





## Ones and Tens, Introduce the comparison, Comparing, Ascending and descending order– Answer the following questions

5. Read the sentence and write the correct symbol (<, >, =)

1. 3 ones is equal to 3 ones.

3 = 3

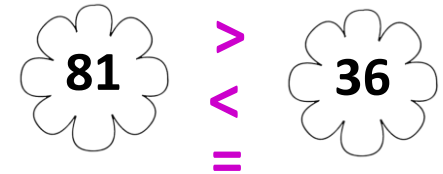
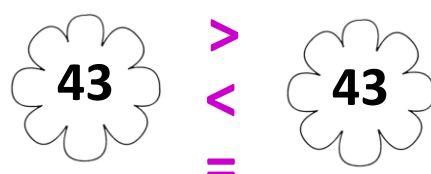
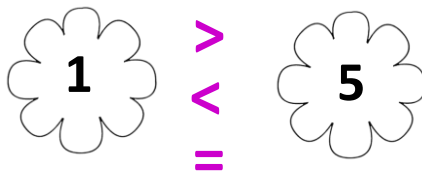
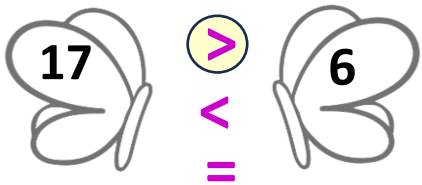
2. 8 ones is greater than to 4 ones.

8 > 4

3. 6 ones is less than to 9 ones.

6 < 9

6. Circle the correct symbol to complete the comparison



7. Observe the images and write the images numbers in both ascending and descending order

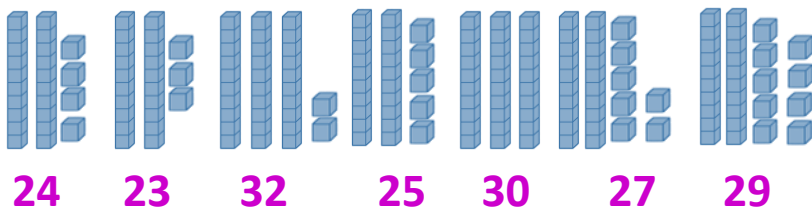


Ascending order :

1 < 2 < 3 < 4

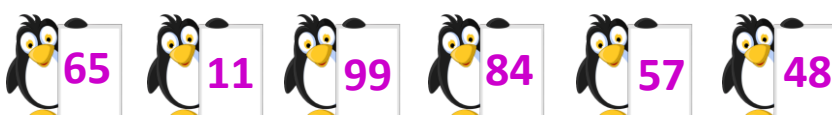
Descending order :

4 > 3 > 2 > 1



Ascending order :

Descending order :



Ascending order :

Descending order :

