

OBJECTIVES

1. Understanding the importance of maths in activities in daily life.
2. Understanding the terms increasing/decreasing, predecessor/successor in daily life.
3. Creating interest in maths among children with the help of maths activities.
4. Creating ability to do activities of maths related to numbers upto 100 with different ways.
5. Mental and Intellectual development.
6. Preparing children to apply and understand maths in future.

Do you Remember

Write forward counting from 1 to 20

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Write backward counting from 20 to 1

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Today we will count the number of students in our class. You will tell me the number of students present in our class today.

Activity

How many students are present in our class today?



Guess

Actual

How many boys are present in the class?

How many girls are present in the class?

How many boys and girls in total are present in the class?

Activity

Counting with Steps



Let us count
with steps
upto 100



Note for Teachers

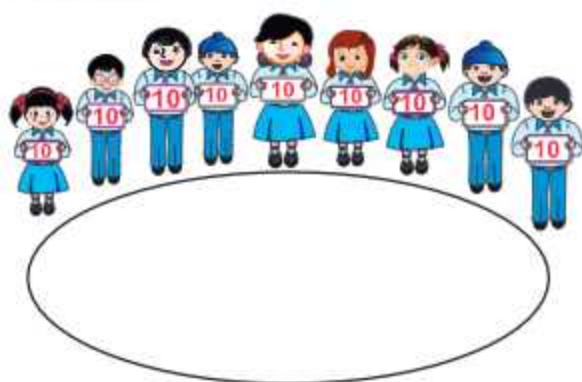
1. Teacher should take care that steps of student and number being announced, must be the same. He must also take care that heel of first foot must touch the toe of the other foot. This activity should be done for a couple of days. After this activity, train them to count other solid objects. "How many students are present in the class?", the teacher will ask the students everyday for the practice of counting.
2. The teacher will show the students, the matchsticks, leaves and beads and will ask them to guess their number and then will tell them to count.



To understand Ones, Tens:- Play Way Method

Material: Nine cards of 1-1, Nine cards of 10-10

Procedure: (i) Draw two circles on the ground.

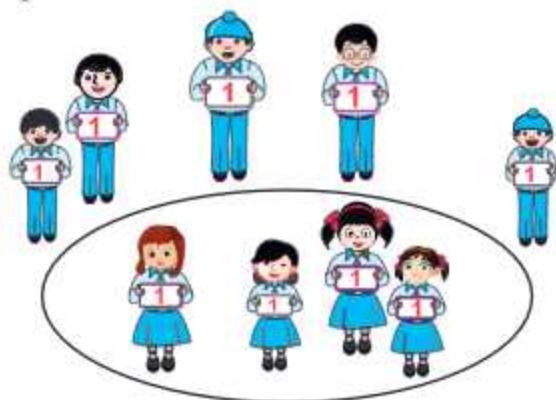
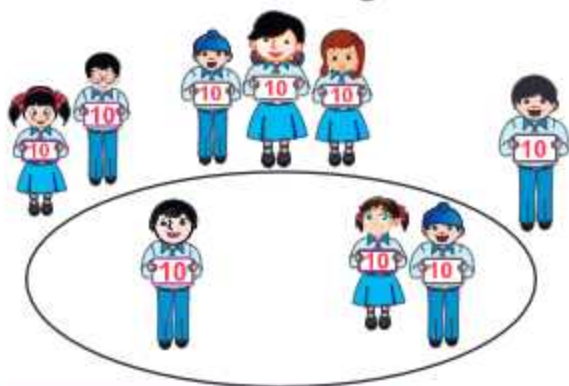


On the circle towards right hand, choose 9 students and make them stand outside this circle holding card of ones each. Around the circle of left hand, make 9 students stand, each holding card of Tens.

Teacher will announce any two digit number.

(ii) Students will jump into the circle by using cards of tens and ones.

For e.g. If teacher announces 34, four students holding ones cards and three students holding tens cards will jump into the circle.



Note for Teachers

Teacher will announce different numbers and the students will jump into the circle by using cards of tens and ones.

Practical Activity



Objective : Knowledge of Ones-Tens

Material: 10 currency notes of ₹ 1 each.

10 currency notes of ₹ 10 each.

Method

1. Keep all the currency notes on the table.
2. Ask the students to count currency notes of ₹ 1.
3. Then ask the students to pick a single currency note of ₹ 10 instead of ten currency notes of ₹ 1.
4. Now ask them to count currency notes of ₹ 10.
5. Ask them to make different numbers using currency notes.

For example : Make number 28.



6. Now ask how many ones, tens will make 18?



Let's Learn

To Understand Ones/Tens with the Help of Currency Notes



1- Tens



1- Ones

4



4- Ones

26



2-Tens



6- Ones

42



4-Tens



2- Ones

70



7-Tens

99



9-Tens



9- Ones

Note for Teachers

Teacher will tell the students to pick currency notes of ₹1 while counting upto 9. When they reach number 10, they will pick a currency note of ₹10 instead of ten note of ₹1.

Let's Do



Write the number as per the value of given currency notes.

(i)



.....

(ii)



.....

(iii)



.....

(iv)



.....

(v)



.....

2. Depict the Given Numbers in Currency Notes

9

=



19

=



29

=

49

=

59

=

69

=

89

=

99

=

Practical Activity

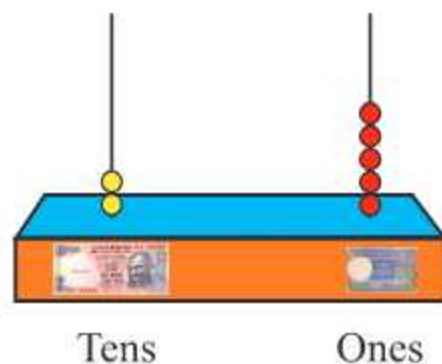
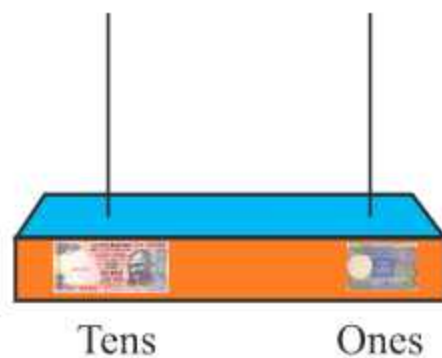
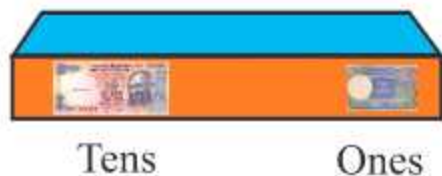


Objective : Explaining two digit numbers with the help of Abacus and writing.

Required Material: Clay, matchsticks, beads and currency notes.

Method :

1. Ask the students to make clay base with the help of clay. Ask them to put a one rupee note on the base at the right side and a currency note of ₹ 10 on the left side.
2. Ask the students to fix two matchsticks in the clay. (representing ones / tens)
3. Teacher will ask the students any two digit number, for example 25.
4. Now ask the students to put beads in abacus.



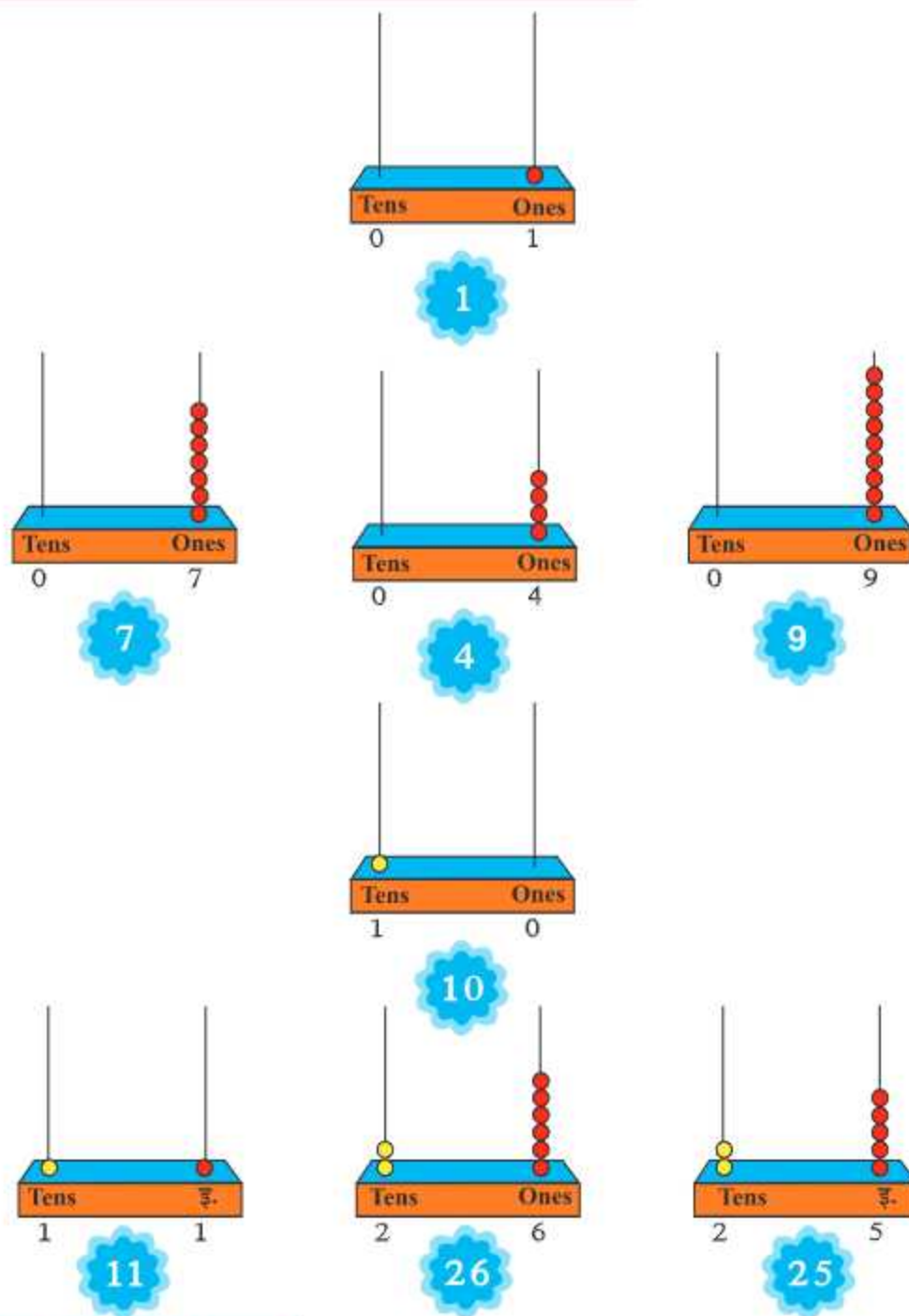
Note for Teachers

Teacher will tell the students that a stick of Abacus can hold only nine beads. In this way, the stick of ones can hold nine beads. Therefore, for ten beads of ones, one bead will be put in the tens stick.



Let's Learn

To Understand Ones, Tens With Abacus



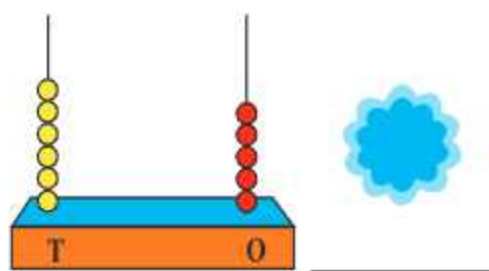
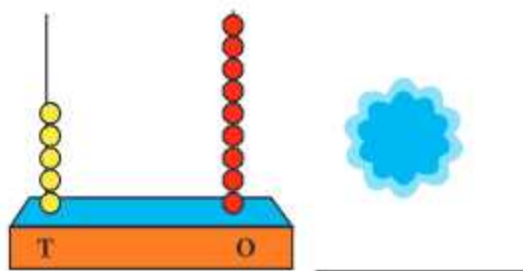
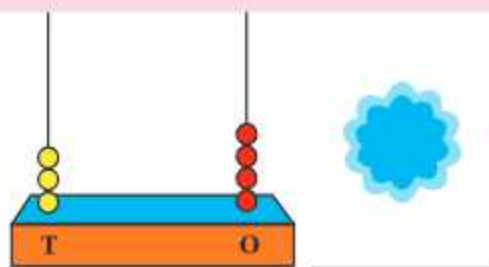
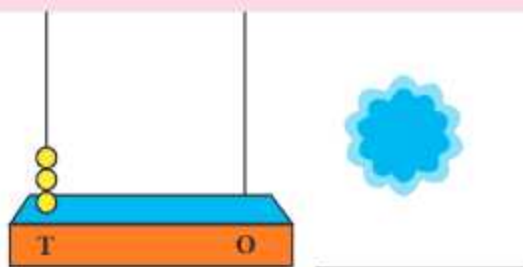
Note for Teachers

Teacher will tell the students about the short form 'O' to write ones and 'T' to write tens.

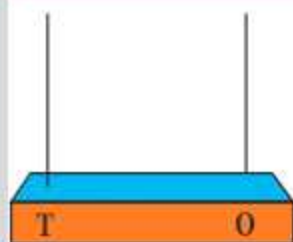
Let's Do



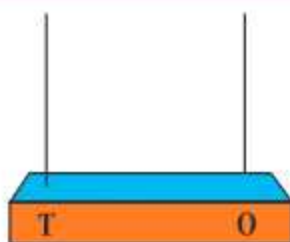
Count the Beads of Abacus and write the Number in Figures and Words.



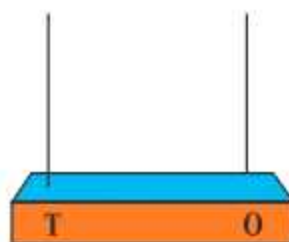
Show Given Numbers on Abacus



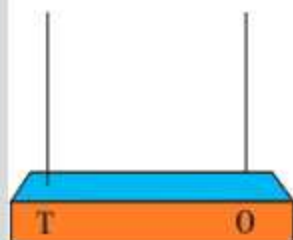
39



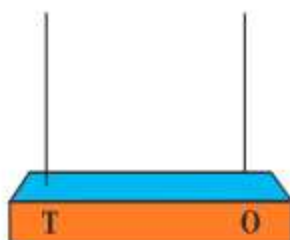
49



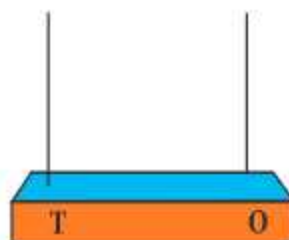
59



68



73



84



Let Us Make Hundred

Knowledge of Hundred with Currency Notes.



10 Ones



1 Tens

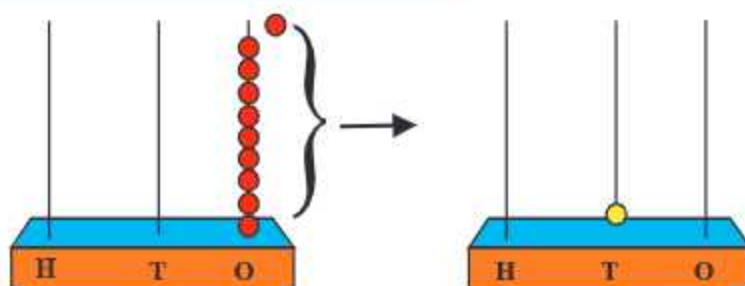


10 Tens



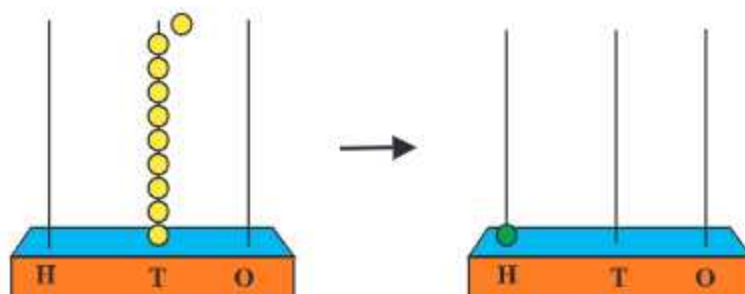
1 Hundred

To Understand Hundred with Abacus



10 Ones

1 Tens



10 Tens

1 Hundred

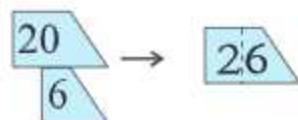
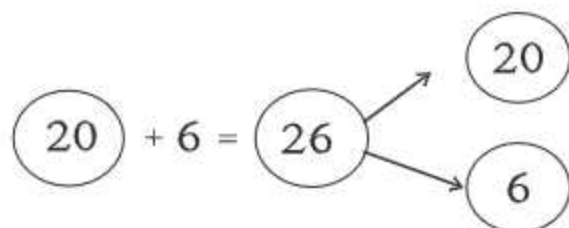
1 Hundred = 10 Tens = 100 Ones



Let's Learn

Break the Number into One and Tens

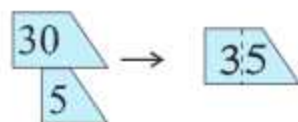
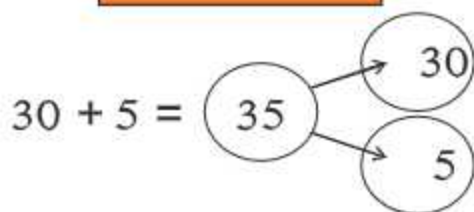
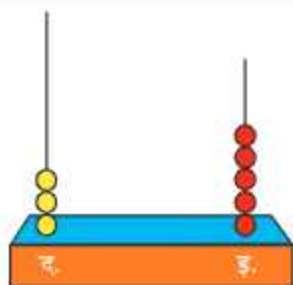
(a)



Tens	Ones
2	6

2 Tens 6 Ones

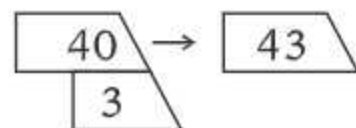
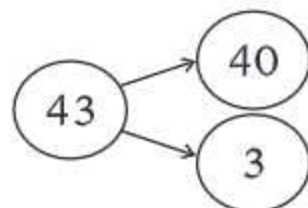
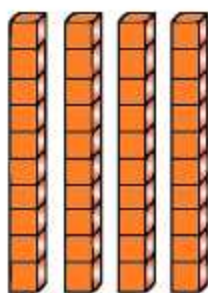
(b)



Tens	Ones
3	5

3 Tens 5 Ones

(c)



Tens	Ones
4	3

4 Tens 3 Ones

Let's Do

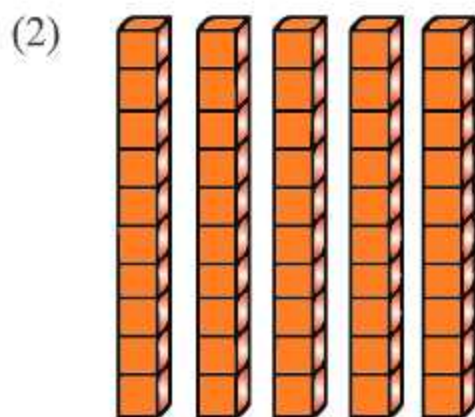


Split/Break the Number into Ones-Tens



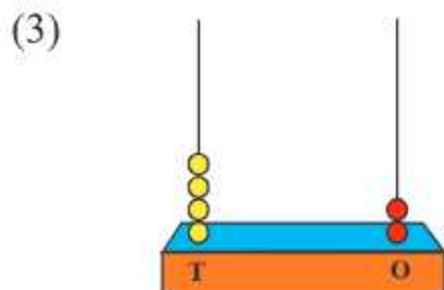
Tens	Ones

24 =TensOnes



Tens	Ones

56 =Tens Ones



Tens	Ones

42 =Tens Ones

Count the Ones, Tens and Write the Number

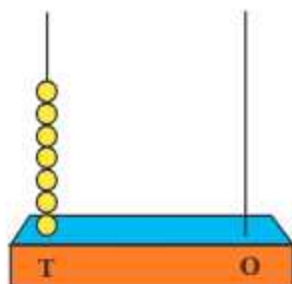
(1)



Tens	Ones

.....Tens Ones =

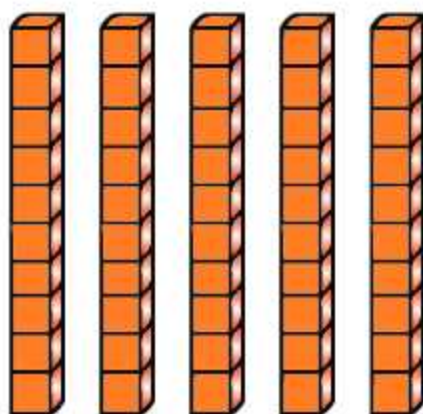
(2)



Tens	Ones

.....TensOnes =

(3)



Tens	Ones

.....TensOnes =

Match the Birds with their Nests as Shown Below





Let's Play Clap, Snap

Objective:- To understand/Ones-Tens

Method: (1) Teacher will tell the children



1 clap means 10

2 clap means 20

3 clap means 30

.....

.....

9 clap means 90

- (1) 1 snap means 1
2 snap means 2
3 snap means 3

.....

.....

.....

9 snaps means 9



After telling about clap and snap, the teacher will speak the number for example-37 (Students will clap 3 times and snap 7 times)

- * Speak the different numbers.
- * Clap = Tens, Snap = Ones
- * To write the number according to its place value in the place value chart on the blackboard.

Tens	Ones
3	7

Note for Teachers

Ask the children to listen to the number carefully.

Family of Nine



10 plus 9, nineteen

$$\begin{array}{|c|} \hline 10 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 19$$

I know the grass is green.

20 plus 9, twenty nine

$$\begin{array}{|c|} \hline 20 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 29$$

Learn it, you will really shine.

30 plus 9, thirty nine

$$\begin{array}{|c|} \hline 30 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 39$$

Grapes grow on vine.

40 plus 9, forty nine

$$\begin{array}{|c|} \hline 40 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 49$$

You are fine and I am fine

50 plus 9, fifty nine

$$\begin{array}{|c|} \hline 50 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 59$$

Learn the way how to dine.

60 plus 9, sixty nine

$$\begin{array}{|c|} \hline 60 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 69$$

People like the tree of pine.

70 plus 9, seventy nine

$$\begin{array}{|c|} \hline 70 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 79$$

Exercise make us great and fine

80 plus 9, eighty nine

$$\begin{array}{|c|} \hline 80 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 89$$

In the prayers stand in a line

90 plus 9, ninety nine

$$\begin{array}{|c|} \hline 90 \\ \hline \end{array} \begin{array}{|c|} \hline 9 \\ \hline \end{array} \longrightarrow 99$$

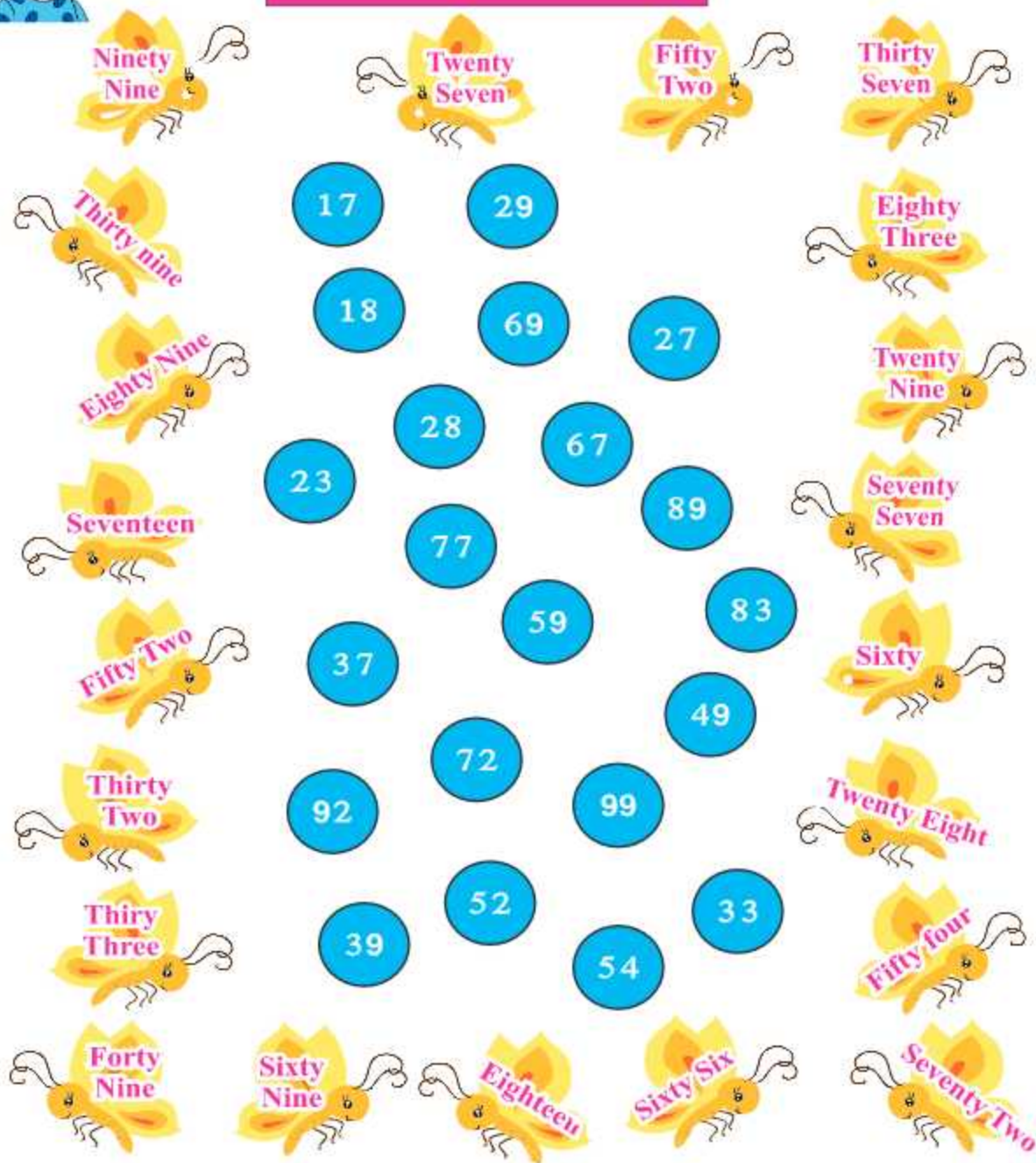
All the books belong to mine

Note for Teachers

Use Mann cards while rhyming.



I am a number tell my name



Note for Teachers

Teacher would prepare two types of flash cards. They will write numbers on one set and numbers names on the other set. One student with numeral card will stand and ask "I am a number, tell my name." In this way student with number name card will also stand and show the card. This activity will continue with different numbers.



Let's Learn

Before, After and In between



Stand up and say counting
from 31 to 36.



Now Speak

Number just before 33 is

32

Number just After 33 is

34

Number between 33 and 35 is

34

Number just before 32 is

31

Number just before 36 is

35

Number just after 34 is

35

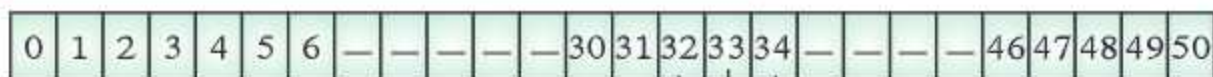
Number just after 32 is

33

Number between 31 and 33 is

32

Just Before, Just After And In-between



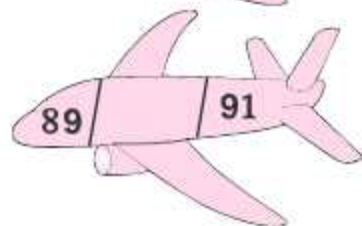
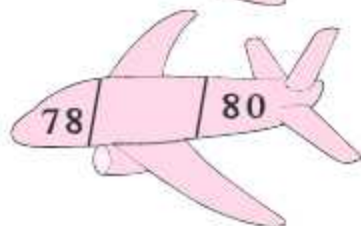
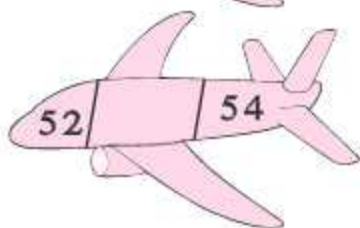
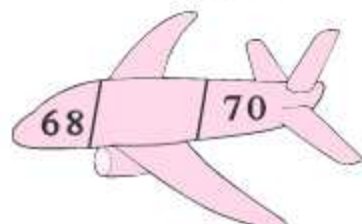
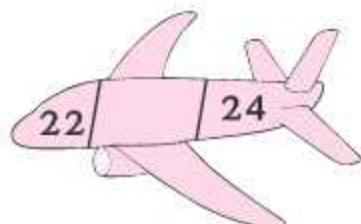
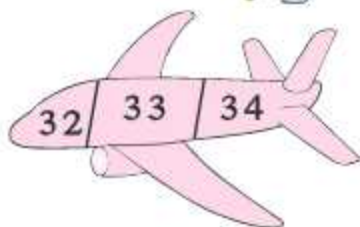
Before ——— In-between ——— After



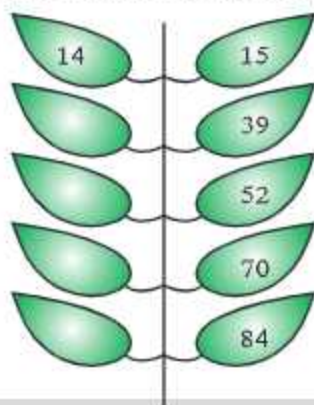
The teacher will tell the students to look at the number line. He will tell that the number 33 is In-between 32 and 34. Then he will explain that 32 is just before 33 and 34 is just after 33.



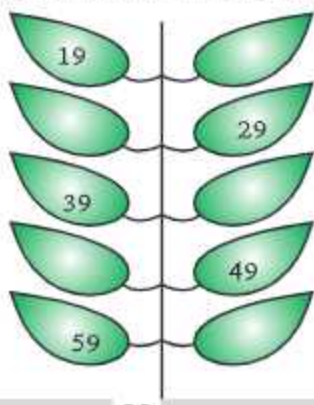
Let's Do



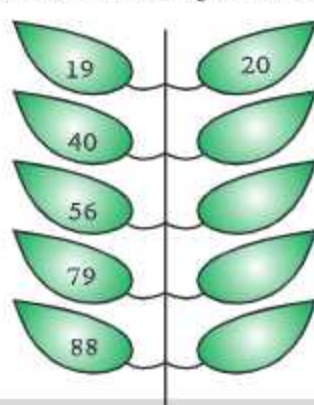
Write Number Just Before



Observe and fill in the blanks



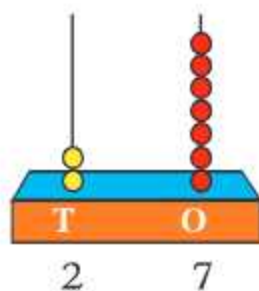
Write Number just after





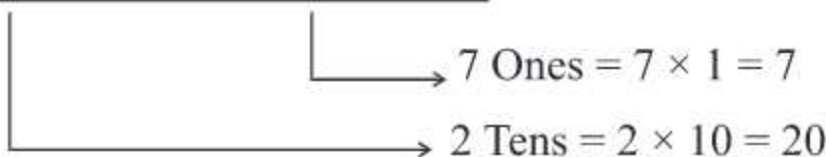
Let's Learn

Place value of Digits



2 Tens 7 Ones

Tens	Ones
2	7



Place value of 7 in 27 is 7.

Place value of 2 in 27 is 20

To know the place value of digits which we are making heros. Just go to and choose that digit and convert right digits to zeros.



Activity

1. Tell any number to the students. Ask them to pick up maan cards to form that number.
2. Form numbers from the maan cards. Write the place value of its digits.

$$\begin{array}{c} 10 \\ 9 \end{array} = 19$$

Note for Teachers

Using the Maan Cards, the teachers will explain the place value of '0' at unit/ones place.

Let's Do



Write the number in place value chart and write the place value of digits

23

Tens	Ones



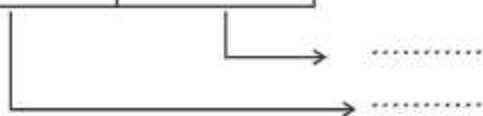
89

Tens	Ones
8	9



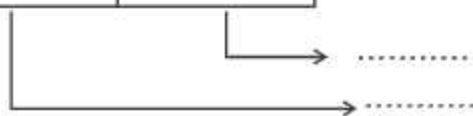
32

Tens	Ones



88

Tens	Ones



46

Tens	Ones



64

Tens	Ones



57

Tens	Ones



67

Tens	Ones





Let's Learn

Comparison of Numbers

Teacher will ask students to make a guess about the number of erasers in his hand, by showing different number of erasers in his hands. The students should be able to tell the hand with greater number and lesser number of erasers.



?

Now we will see which hand has more erasers?

How many erasers are there in the right hand?

How many erasers are there in my left hands?

The right hand has 8 erasers.



The left hand has 3 erasers.



Which hand has more erasers?



The right hand has more erasers.

Note for Teachers

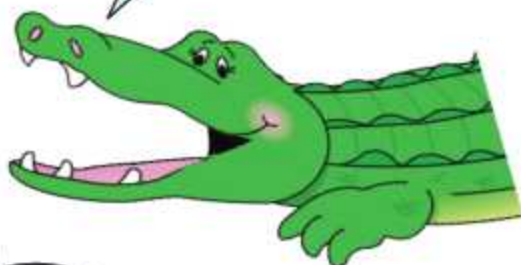
Teacher will do the above activity with different things and different quantities. Teacher will tell the students the concept of greater number and smaller number by writing different numbers on the blackboard.

Comparison of Numbers



Children,
have you
seen a
crocodile?

I live near water and eat small/big fish.
Circle the bigger number, this is my wish
I am hungry feed me with bigger
number of fish



It is corcodile.
It gets hungry,
so It opens its
broad mouth

It eats big things
to fulfill its' hunger.

Look,
Crocodile is going towards
7 fish.
7 fish are more than 3 fish.

3 fish are less than 7 fish.

Look at the shape
of its mouth. Now we use
it as a symbol for
greater value.

Because Crocodile is going towards 7 fish,
so we will write $7 > 3$, we will read 7 is greater than 3.
Crocodile is going far away from 3 fish.

We will write $3 < 7$, we will read 3 is less than 7.





Rules for Comparising Numbers

Now we Compare Two Digit Numbers

I am small.
I have one digit.



I am large.
I have two digits.

$$7 < 27$$

Hence 7 is smaller than 27

1. Number having more digits is always greater than number having less digits.
2. If the numbers to be compared have same number of digits, then compare the digits at tens place. The number having greater digit is greater.

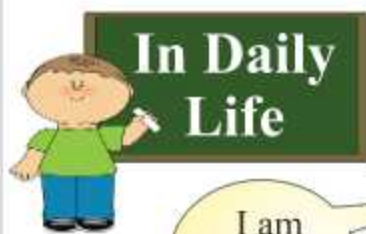
$$27 < 37$$

3. If tens place is same, then compare digits at ones place. The number having greater digit is greater.

$$22 < 27$$

4. If both the numbers have same digits at tens and one place, the numbers are equal.

$$22 = 22$$



I am younger.



I am 9 years old.



I am 11 years old.

I am elder.

1.

$$9 < 11$$

2.

$\begin{array}{c} 19 \\ \downarrow \\ \text{Tens place} = 1 \end{array}$

$\begin{array}{c} 29 \\ \downarrow \\ \text{Tens place} = 2 \end{array}$

$$1 < 2$$

So

$$19 < 29$$

3.

$\begin{array}{c} 37 \\ \downarrow \\ \text{Tens place} = 3 \\ \text{Ones place} = 7 \end{array}$

$\begin{array}{c} 32 \\ \downarrow \\ \text{Tens place} = 3 \\ \text{Ones place} = 2 \end{array}$

$$3 = 3$$

$$7 > 2$$

So

$$37 > 32$$

4.

$\begin{array}{c} 58 \\ \downarrow \\ \text{Tens place} = 5 \\ \text{Ones place} = 8 \end{array}$

$\begin{array}{c} 58 \\ \downarrow \\ \text{Tens place} = 5 \\ \text{Ones place} = 8 \end{array}$

$$5 = 5$$

$$8 = 8$$

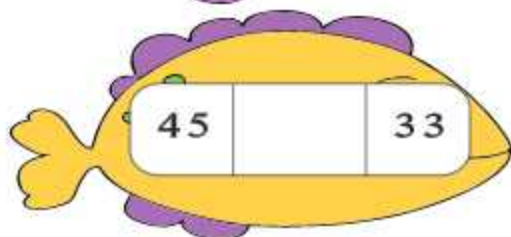
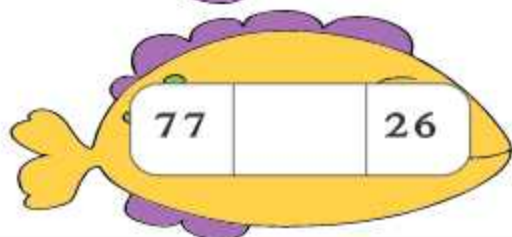
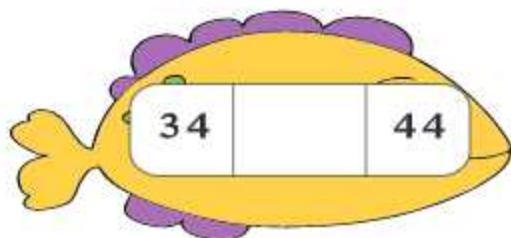
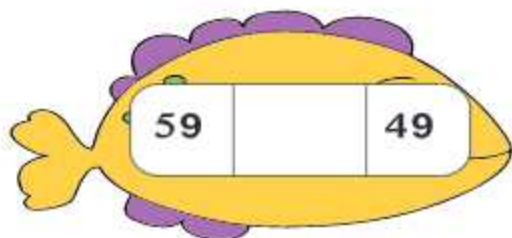
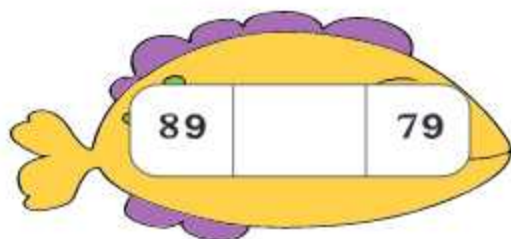
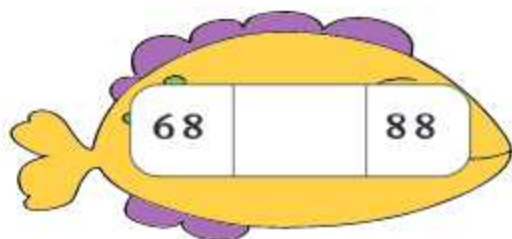
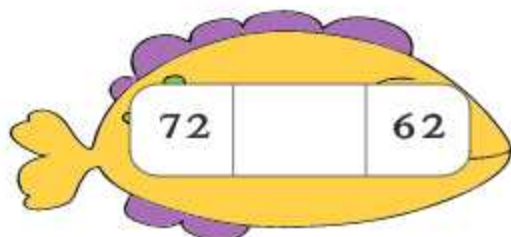
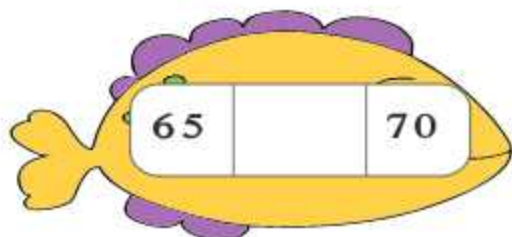
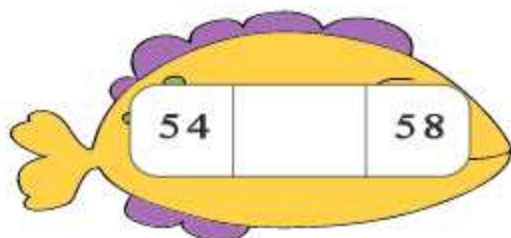
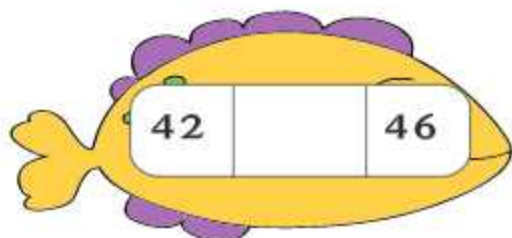
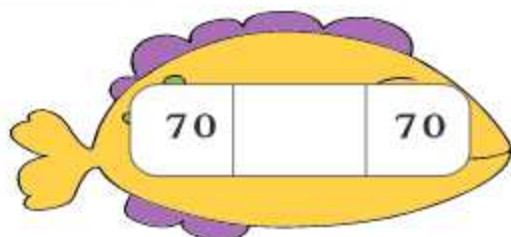
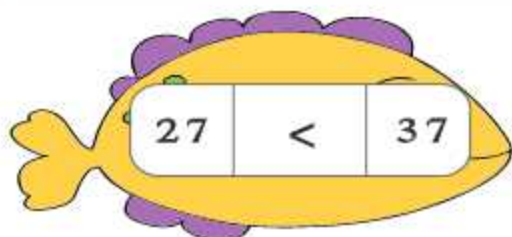
$$58 = 58$$

A number having more digits is greater value.
If digits are equal, then we compare the place value just compare from left to right.
The bigger first comes win without fight.

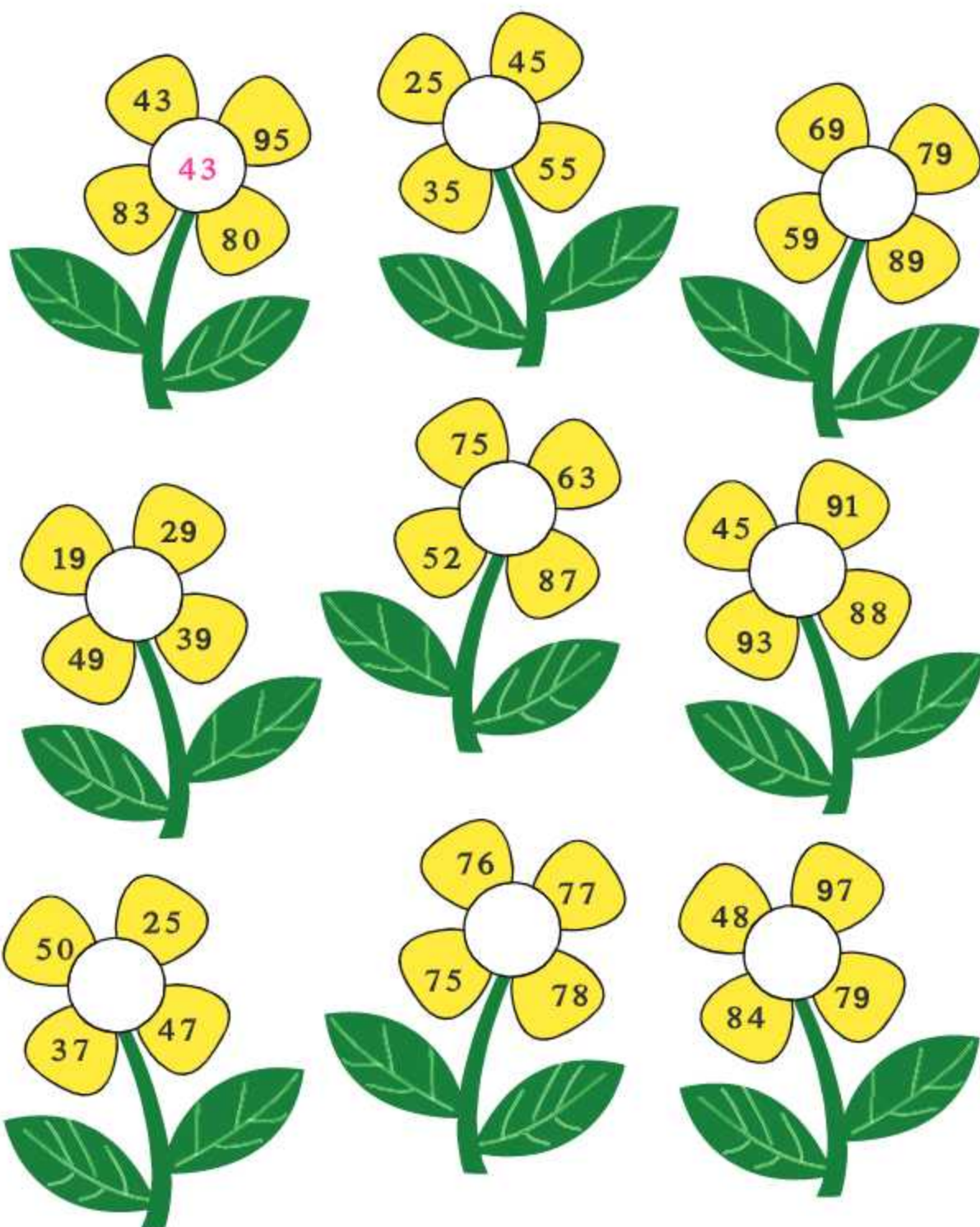




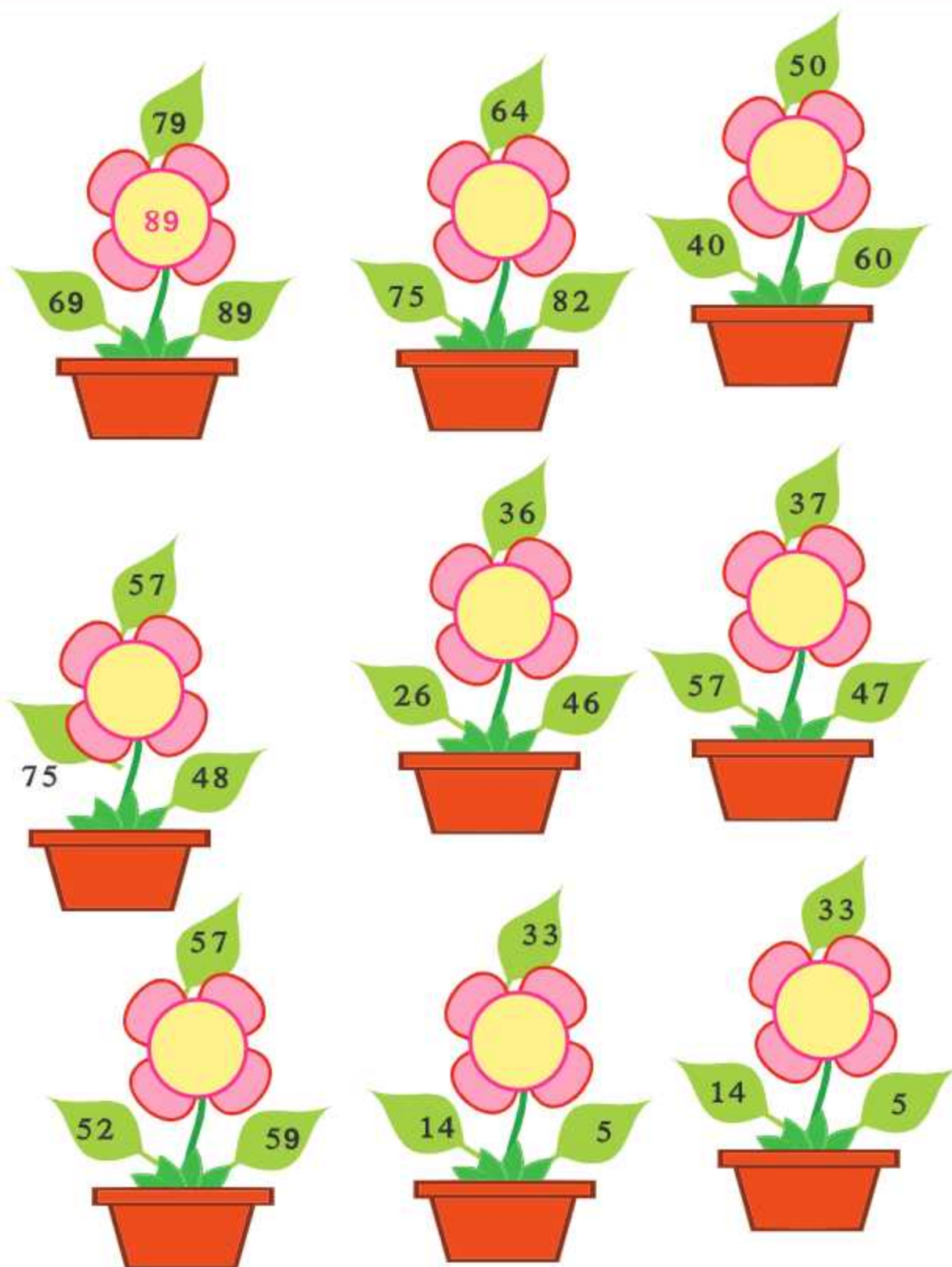
Fill in the blanks with $>$, $<$ or $=$ symbols



2. Write the smallest number in the centre of the flower



3. Write the greatest number in the centre of the flower.





Let's Learn

Ascending Order-Descending Order



Ascending Order
adds up and counting
goes forward

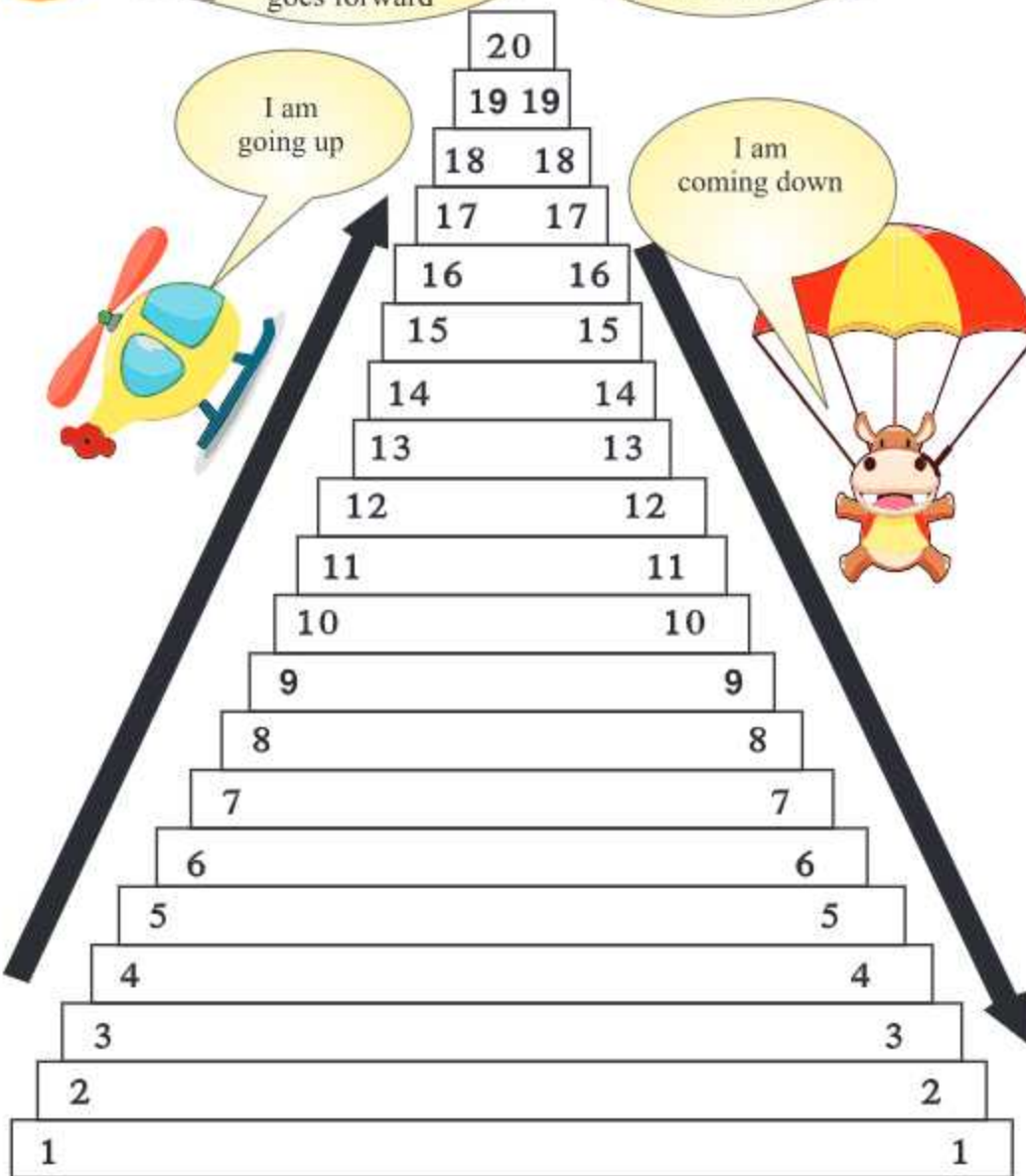
Descending Order
subtracts and counting
goes backwards



I am
going up



I am
coming down





Ascending Order, Descending Order



Harjot	Tanisha
27	9



Harjot and Tanisha are playing cricket. Let's see who wins? Harjot has scored 27 runs and Tanisha has scored 9 runs.



Tens	Ones
2	7

2 digits

>

Ones
9

1 digit



$$27 > 9$$

Since 27 is greater than 9.
Harjot has won.



Aslam	Srishti
23	34



Aslam and Sirshti are playing cricket. Aslam has scored 23 runs and Srishti has scored 34 runs.

Since the number of digits in the scored runs is equal, now compare the tens place digit.

Tens	Ones
2	3

Tens	Ones
3	4

→ 2 < 3 ←

2 is smaller than 3 at tens place which means 3 is greater than 2
so $34 > 23$ or $23 < 34$

Now compare the runs of Harjot, Tanisha,
Aslam and Srishti

27, 9, 23, 34

To find the highest scored runs, write numbers in ascending order

(9) (23) (27) (34)

When numbers are arranged from smaller number to greater number, it is called ascending order.

Now, look at these numbers

(34) (27) (23) (9)

When numbers are arranged from greater number to smaller number, it is called descending order/

Let's Do



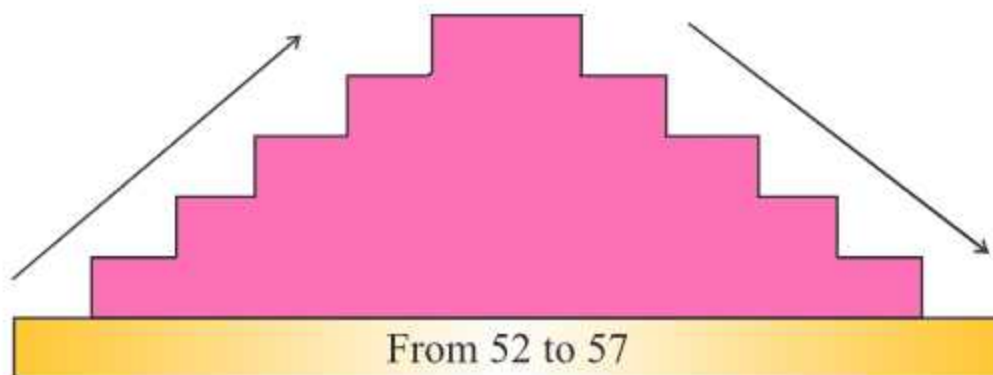
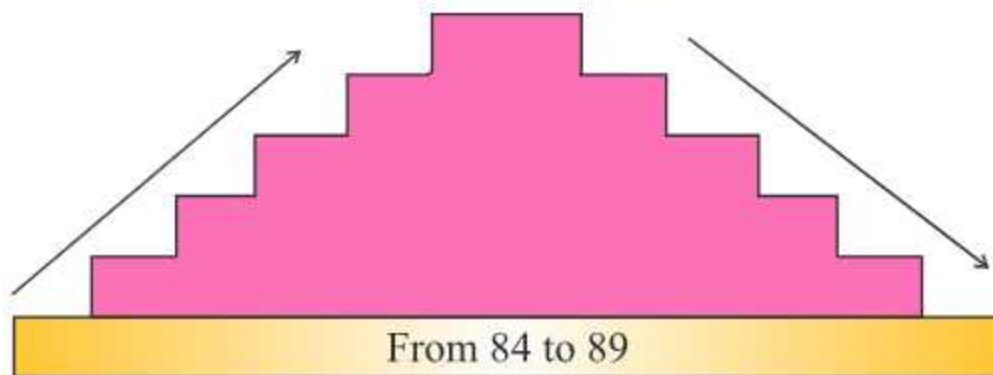
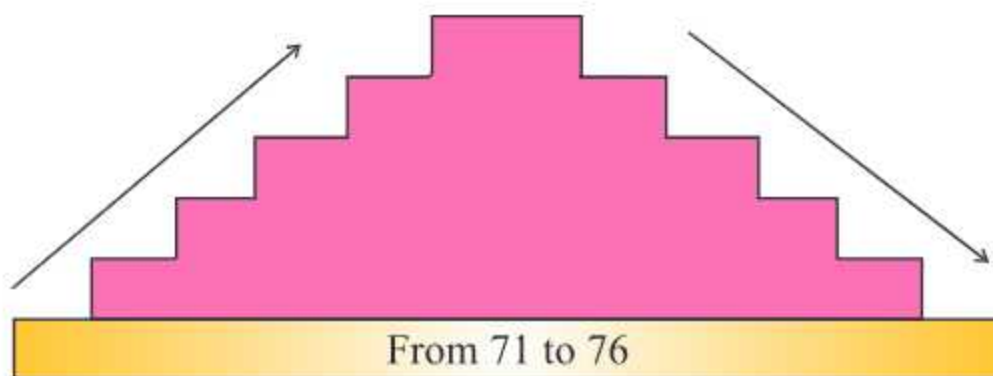
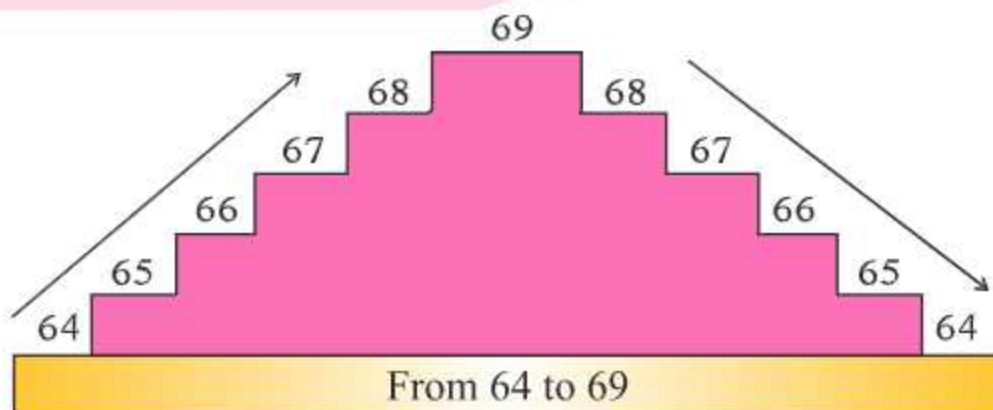
1. Write in ascending order

14, 24, 32, 12	<u>12</u>	<u>14</u>	<u>24</u>	<u>32</u>
5, 96, 19, 89	<u> </u>	<u> </u>	<u> </u>	<u> </u>
28, 15, 89, 90	<u> </u>	<u> </u>	<u> </u>	<u> </u>
83, 27, 15, 33	<u> </u>	<u> </u>	<u> </u>	<u> </u>
47, 49, 42, 40	<u> </u>	<u> </u>	<u> </u>	<u> </u>
39, 59, 89, 69	<u> </u>	<u> </u>	<u> </u>	<u> </u>

2. Write in descending order

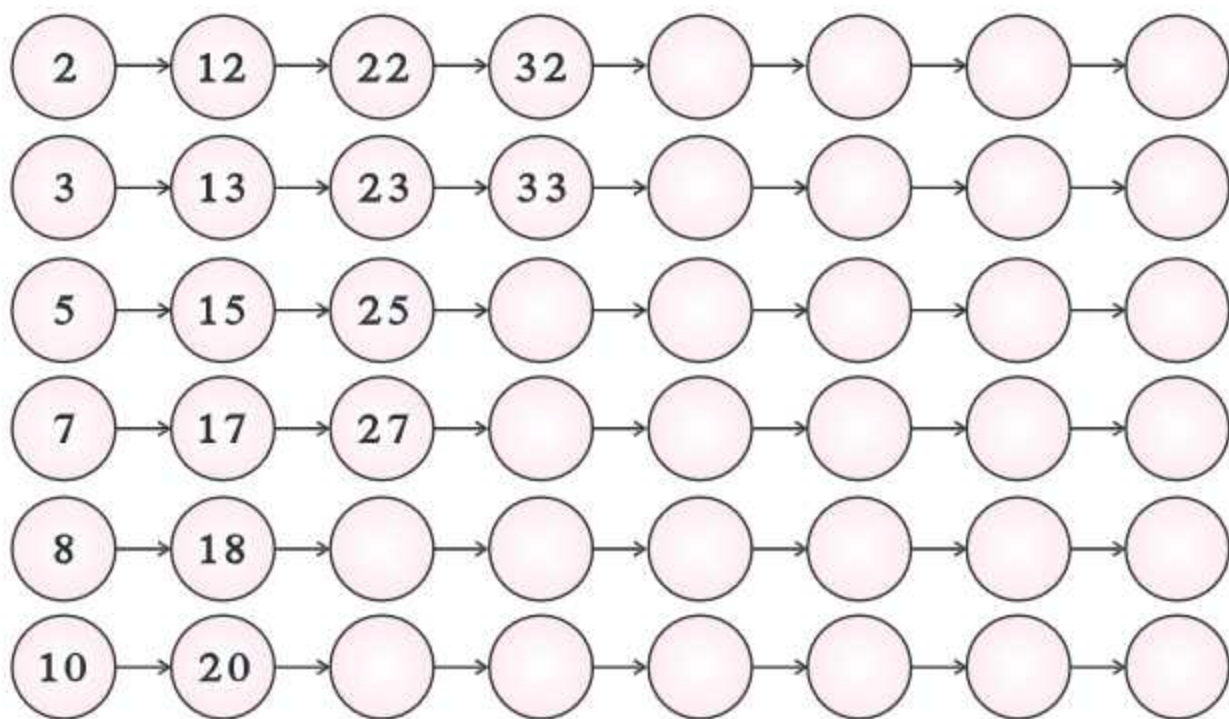
10, 73, 98, 27	<u>98</u>	<u>73</u>	<u>27</u>	<u>10</u>
58, 43, 27, 10	<u> </u>	<u> </u>	<u> </u>	<u> </u>
95, 34, 81, 23	<u> </u>	<u> </u>	<u> </u>	<u> </u>
16, 79, 24, 75	<u> </u>	<u> </u>	<u> </u>	<u> </u>
52, 59, 56, 50	<u> </u>	<u> </u>	<u> </u>	<u> </u>
99, 79, 89, 29	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Write Ascending/Descending Order

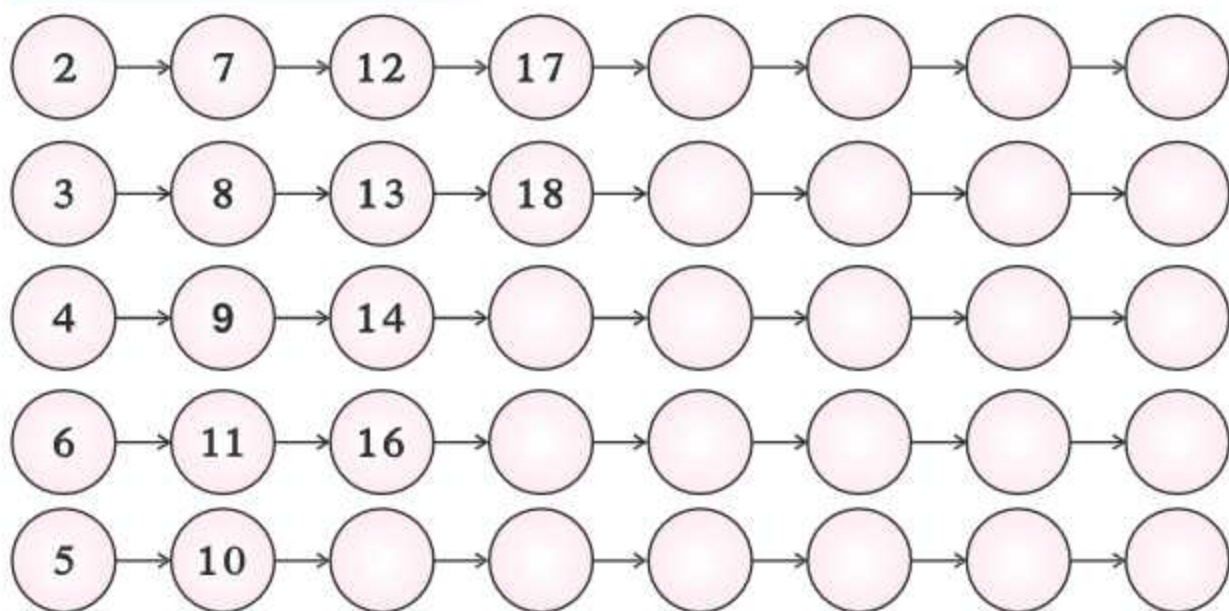


Counting by Different Methods

Skip Counting by tens



Skip Counting by fives



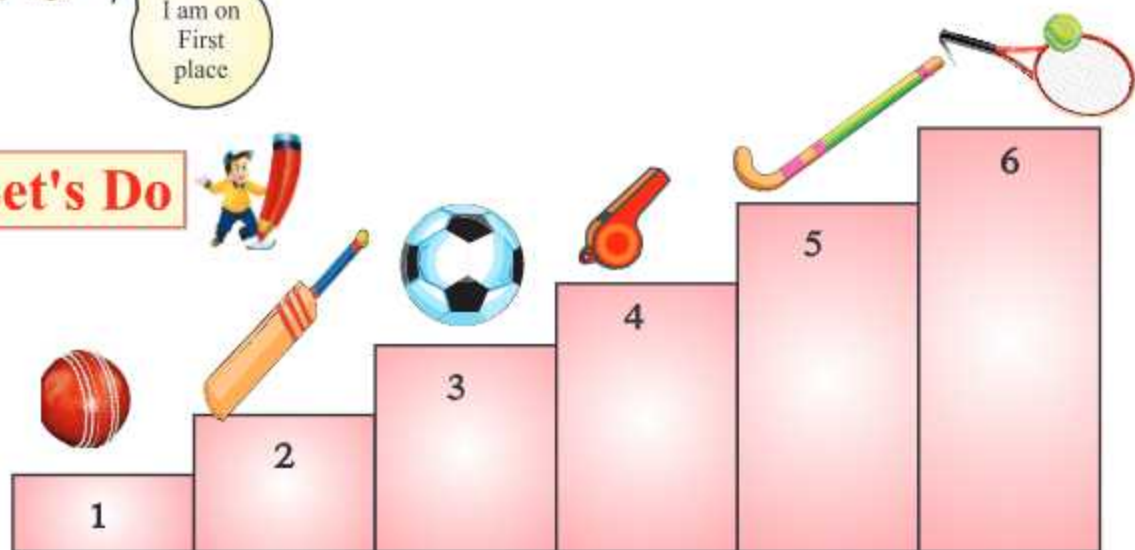


Let's Learn

Order of Number



Let's Do



Write the order of Football.

Write the order of Bat.

Write the order of Hockey.

Write the order of Whistle.

Write the order of Ball.

Write the order of Rocket.

Note for Teachers

The teacher will make the students stand in a queue and ask each of them about his place. In this way, he will explain the concept of order of numbers.

Activity

Let the students stand in a queue and ask their number in order.



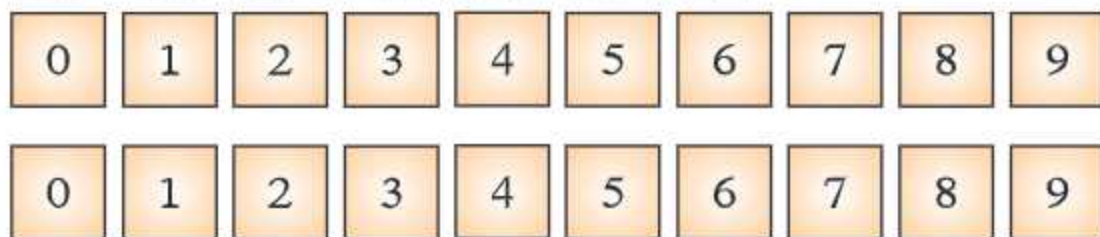
Practical Activity



To make two digit numbers with given two digits

Objective — To make the small and the large number by using flash cards of two digits.

Material — Two sets of flash cards from 0 to 9.



Method 1: Teacher will call a child and ask him to pick any two cards.

Like-

4

6

2. By using those cards the students to form a smaller number.



3. Similarly she/he will tell them to make greater number.



4. Write these numbers on the blackboard and discuss about smaller and greater number.
5. Teacher will now call three students and ask them to pick any 2 flash cards each.












6. She/he will tell them to make different numbers from flash cards.
7. Then she/he will ask them about the smallest and the greater number out of them.

Let's Do



1. Write two digit numbers from given digits:

3, 4 	2, 7 	5, 3 
1, 5 	7, 9 	6, 9 
7, 8 	6, 9 	2, 7 

Counting from 101 to 200

In Fig.	In words	In Fig.	In words	In Fig.	In words	In Fig.	In words
101	One hundred one	128	One hundred twenty eight	154	One hundred fifty four	179	One hundred seventy nine
102	One hundred two	129	One hundred twenty nine	155	One hundred fifty five	180	One hundred Eighty
103	One hundred three	130	One hundred thirty	156	One hundred fifty six	181	One hundred Eighty one
104	One hundred four	131	One hundred thirty one	157	One hundred fifty seven	182	One hundred Eighty two
105	One hundred five	132	One hundred thirty two	158	One hundred fifty eight	183	One hundred Eighty three
106	One hundred six	133	One hundred thirty three	159	One hundred fifty nine	184	One hundred Eighty four
107	One hundred seven	134	One hundred thirty four	160	One hundred sixty	185	One hundred Eighty five
108	One hundred eight	135	One hundred thirty five	161	One hundred sixty one	186	One hundred Eighty six
109	One hundred nine	136	One hundred thirty six	162	One hundred sixty two	187	One hundred Eighty seven
110	One hundred ten	137	One hundred thirty seven	163	One hundred sixty three	188	One hundred Eighty eight
111	One hundred eleven	138	One hundred thirty eight	164	One hundred sixty four	189	One hundred Eighty nine
112	One hundred twelve	139	One hundred thirty nine	165	One hundred sixty five	190	One hundred Ninety
113	One hundred thirteen	140	One hundred forty	166	One hundred sixty six	191	One hundred Ninety one
114	One hundred fourteen	141	One hundred forty one	167	One hundred sixty seven	192	One hundred Ninety two
115	One hundred fifteen	142	One hundred forty two	168	One hundred sixty eight	193	One hundred Ninety three
116	One hundred sixteen	143	One hundred forty three	169	One hundred sixty nine	194	One hundred Ninety four
117	One hundred seventeen	144	One hundred forty four	170	One hundred seventy	195	One hundred Ninety five
118	One hundred eighteen	145	One hundred forty five	171	One hundred seventy one	196	One hundred Ninety six
119	One hundred nineteen	146	One hundred forty six	172	One hundred seventy two	197	One hundred Ninety seven
120	One hundred twenty	147	One hundred forty seven	173	One hundred seventy three	198	One hundred Ninety eight
121	One hundred twenty one	148	One hundred forty eight	174	One hundred seventy four	199	One hundred Ninety nine
122	One hundred twenty two	149	One hundred forty nine	175	One hundred seventy five	200	Two hundred
123	One hundred twenty three	150	One hundred fifty	176	One hundred seventy six		
124	One hundred twenty four	151	One hundred fifty one	177	One hundred seventy seven		
125	One hundred twenty five	152	One hundred fifty two	178	One hundred seventy eight		
126	One hundred twenty six	153	One hundred fifty three				
127	One hundred twenty seven						

Note for Teachers

Similarly The teacher will tell the students to write counting and the number names upto 999.

Worksheet

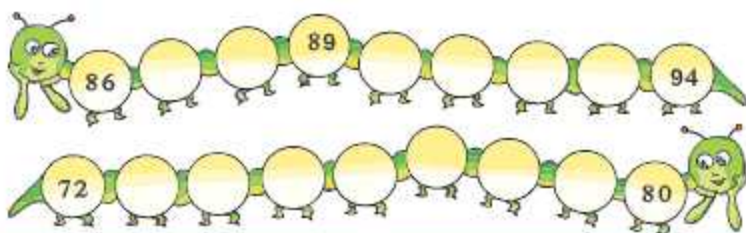
1. In the given picture first given the number of stars and then write the actual number after counting them.



Guess-

Actual number of stars-

2. Fill in the blanks



3. What comes just before? What comes In-between? What Comes just after?

<input type="text"/> 79	<input type="text"/> 90	79 <input type="text"/> 81	83 <input type="text"/> 85	99 <input type="text"/>	79 <input type="text"/>
<input type="text"/> 86	<input type="text"/> 100	98 <input type="text"/> 100	70 <input type="text"/> 72	68 <input type="text"/>	82 <input type="text"/>
<input type="text"/> 73	<input type="text"/> 80	85 <input type="text"/> 87	93 <input type="text"/> 95	85 <input type="text"/>	88 <input type="text"/>

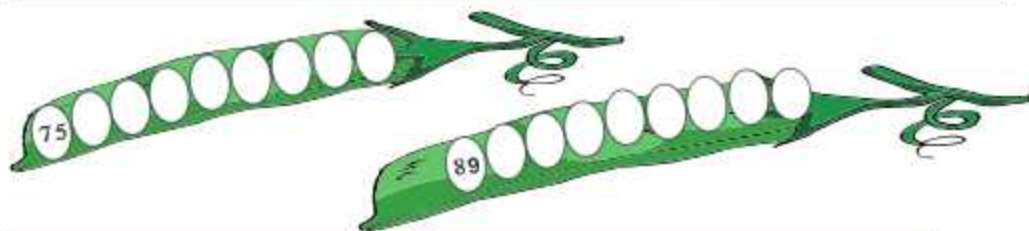
4. Fill in the blanks ($>$, $<$, $=$)

84 <input type="text"/> 48	90 <input type="text"/> 89	88 <input type="text"/> 91	75 <input type="text"/> 30
97 <input type="text"/> 97	83 <input type="text"/> 98	69 <input type="text"/> 96	74 <input type="text"/> 74
75 <input type="text"/> 80	67 <input type="text"/> 79	73 <input type="text"/> 63	80 <input type="text"/> 69

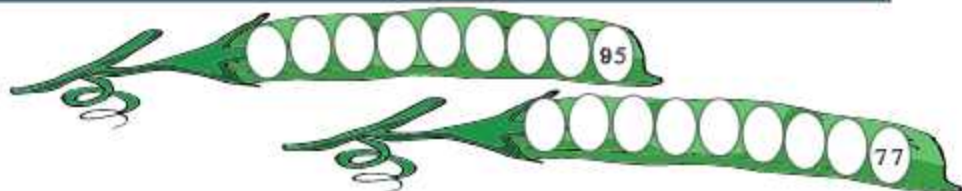
5. Match the number names with the numerals

Ninety Two	Eighty Three	Seventy Four	Ninety Nine	Seventy Nine
	72	92	74	85
Eighty Nine	87	99	77	97
	89	98	79	83
Seventy two	Seventy Seven	Eighty Seven	Ninety Eight	Eighty Five

6. Write the forward counting from the given number



7. Write backward counting from the given number



8. Write each of the following numbers in the expanded form

$$93 = \underline{\quad} + \underline{\quad} \quad 85 = \underline{\quad} + \underline{\quad} \quad 73 = \underline{\quad} + \underline{\quad}$$

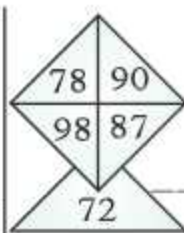
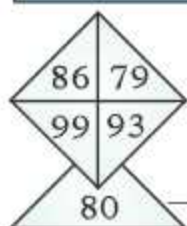
$$89 = \underline{\quad} + \underline{\quad} \quad 99 = \underline{\quad} + \underline{\quad} \quad 96 = \underline{\quad} + \underline{\quad}$$

$$76 = \underline{\quad} + \underline{\quad} \quad 82 = \underline{\quad} + \underline{\quad} \quad 78 = \underline{\quad} + \underline{\quad}$$

9. Form numbers for each of the following

$$\begin{array}{lll} 90 + 4 = \text{ } & 70 + 9 = \text{ } & 80 + 7 = \text{ } \\ 80 + 8 = \text{ } & 90 + 7 = \text{ } & 70 + 5 = \text{ } \end{array}$$

10. Write in ascending order



11. Write the following in figures



12. Encircle the greatest number

89 98 79

96 78 69

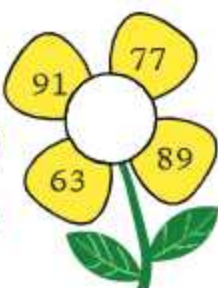
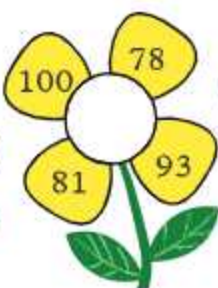
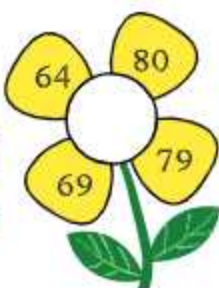
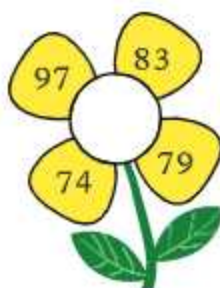
77 83 68

90 97 63

88 89 71

93 47 69

13. Write the greatest number in the centre of the flower.



14. Write the numbers in decreasing order



15. Write the following numbers in words



16. Write the place value of the encircled digit :

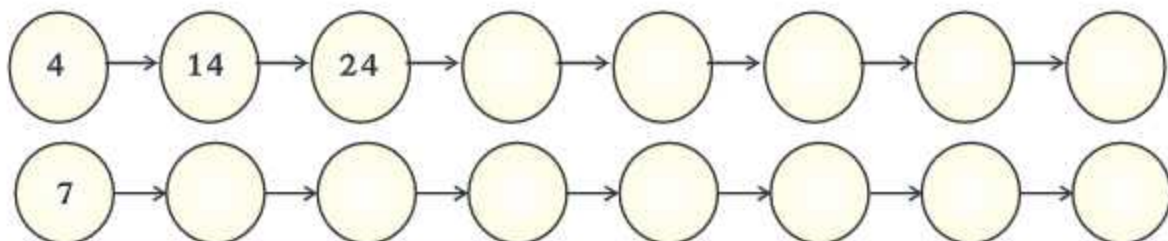
1⑧ = The place value of 8 is

⑤4 = The place value of 5 is

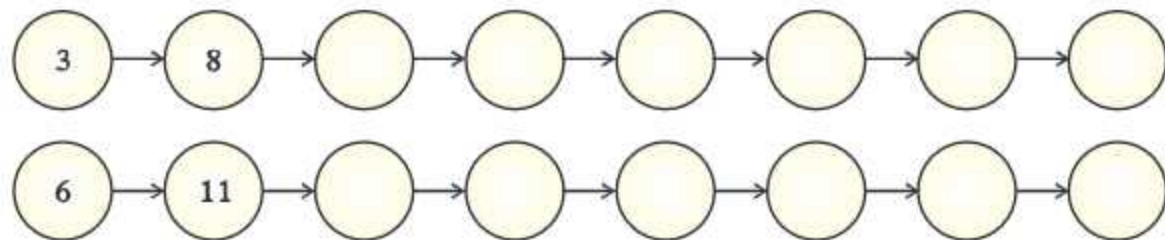
⑥2 = The place value of 6 is

7⑦ = The place value of 7 is

17. Skip counting by tens



18. Skip counting by fives



19. Write two digit number using given digits

(i) 2, 5

(ii) 3, 4

(iii) 7, 8

(iv) 1, 6

(v) 5, 7

(vi) 2, 8

20. (i) How notes of ₹10 and ₹1 make the number 54 ?

(ii) How notes of ₹10 and ₹1 make the number 72 ?



Points to Remember

- * Smallest one digit number — 1
- * Greatest one digit number — 9
- * Smallest two digit number — 10
- * Greatest two digit number — 99

