Chapter- 4 - Subtraction

➢ Summary

1. Subtraction by picture

2. Single digit subtraction

3. Subtraction (Horizontal)

4. Fill in the blanks

5. Word problem

6. Activity

❖ Subtraction by picture

6 - 2 = 4	2 - 2 = 0
7 - 4 = 3	8 - 5 = 3
6 - 5 = 1	5 - 3 = 2
4 - 2 = 2	3 - 1 = 2

❖ Single digit subtraction

9	8	9	4
- 2	- 4	- 0	- 1
7	4	9	3

1	7	6	5
- 0	- 5	- 3	- 2
1	2	3	3

❖ **Subtraction (Horizontal)**

a) 9 - 0 = **9**   e) 6 - 1 = **5**

b) 7 - 2 = **5**   f) 5 - 4 = **1**

c) 5 - 3 = **2**   h) 6 - 6 = **0**

d) 9 - 4 = **5**   i) 8 - 2 = **6**

❖ **Fill in the blanks**

_7_	+	2	=	9
8	-	0	=	_8_
5	+	_2_	=	7
3	-	2	=	_1_
7	+	0	=	_7_

❖ **Word problem**

1. Sonia has 8 dolls. She gave 3 dolls to Neha. How many dolls are left with Sonia?

   Ans.   8 Dolls
   -     <u>3 Dolls</u>
         5   5 Dolls left

2. Rohan has 7 pencils. He used 5 pencils. How many pencils are left with Rohan?

   Ans.   7 Pencils
   -     <u>5 Pencils</u>
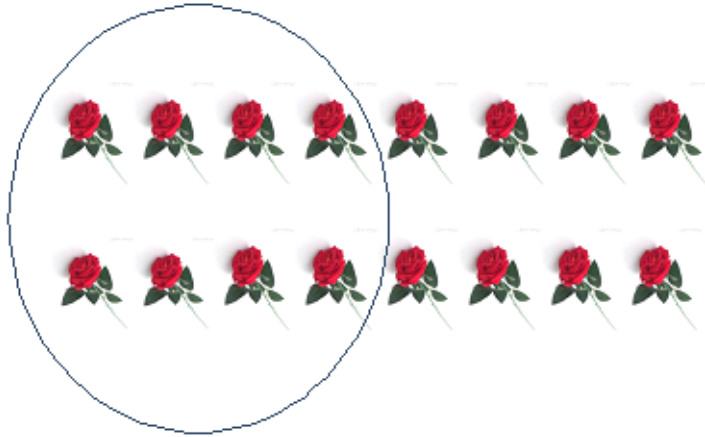   2   2 Pencils left

Chapter-5 –
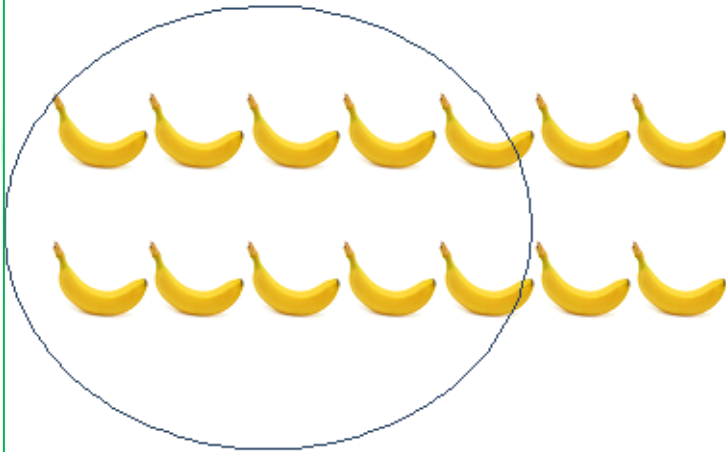
Numbers from 10 to 20

Summary

1. Make the group of tens

2. Identify tens and ones

3. Write Number in expanded form

4. Circle the biggest number

5. Circle the smallest number

6. Compare the number with symbols <, > and =

7. Activity

Ex .1   Make the group of tens.

= 16

= 14

= 18

Ex .2   Identify tens and ones.

35	=	3 Tens	+	5 Ones
27	=	2 Tens	+	7 Ones
52	=	5 Tens	+	2 Ones
20	=	2 Tens	+	0 Ones
49	=	4 Tens	+	9 Ones
11	=	1 Tens	+	1 Ones
24	=	2 Tens	+	4 Ones
17	=	1 Tens	+	7 Ones

Ex .3   **Write Number in expanded form**

a	23	=	20	+	3	=	23
b	36	=	30	+	6	=	36
c	44	=	40	+	4	=	44
d	50	=	50	+	0	=	50
e	39	=	30	+	9	=	39
f	18	=	10	+	8	=	18
g	20	=	20	+	2	=	22
h	47	=	40	+	7	=	47

Ex ,4 **Circle the Biggest Number**

29 ,   78 ,   45 ,   34

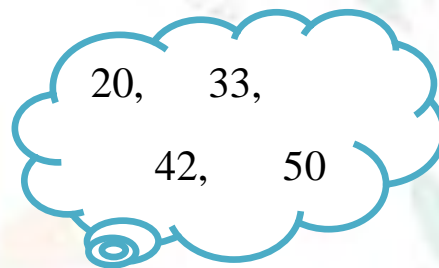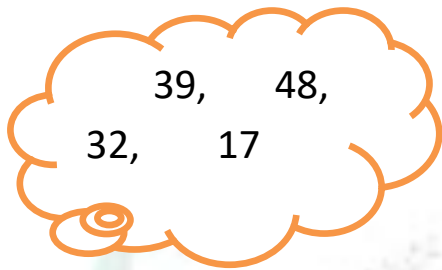54 ,   24 ,   66 ,   29

82 ,   17 ,   55 ,   30

29 ,   10 ,   97 ,   44

55 ,   34 ,   67 ,   88

32 ,   76 ,   61 ,   20

Ex .5   Circle the Smallest Number

39,   48,
32,   17

52,   67,
7,   42

15,   26,
23   20

20,   33,
42,   50
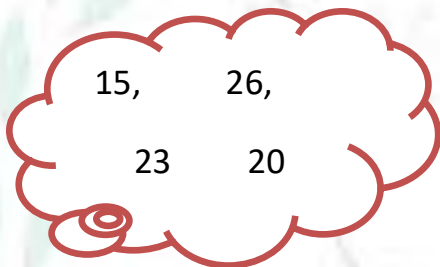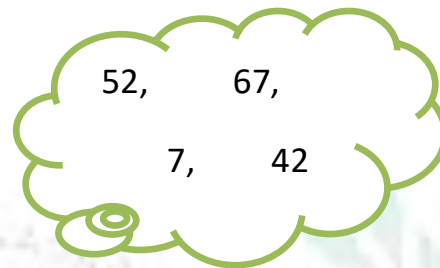
Ex.6   Compare the number with symbols < , > and =

1. 68 (>) 43

2. 23 (<) 60

3. 39 (<) 93

4. 21 (=) 21

5. 94 (>) 45

6. 71 (>) 17

7. 55 (=) 55

8. 40 (<) 52

9. 81 (>) 71

10. 13 (<) 73