

Subject – Mathematic Assignment Question & Solved Answer for Annual Examination

- Q.A. Write the number from 1 to 100.
Q.B. Write the number name from 1 to 100.
Q.C. Write the multiplication table of '1 to 8'.
Q.D. Name the same days of the week?
Q.E. Write the twelve months of the years?

Circle the greater number. One has been done for you.

The number which comes later in counting is greater.

5	7	4	6
9	6	12	18
8	10	16	19
21	12	28	24
13	30	25	15
24	42	27	33
44	40	50	40

Practices at home

Circle the smaller number. One has been done for you.

2 5

8 7

6 8

9 4

7 12

11 7

18 16

The number which comes before in counting is smaller.

15 19

30 20

24 22

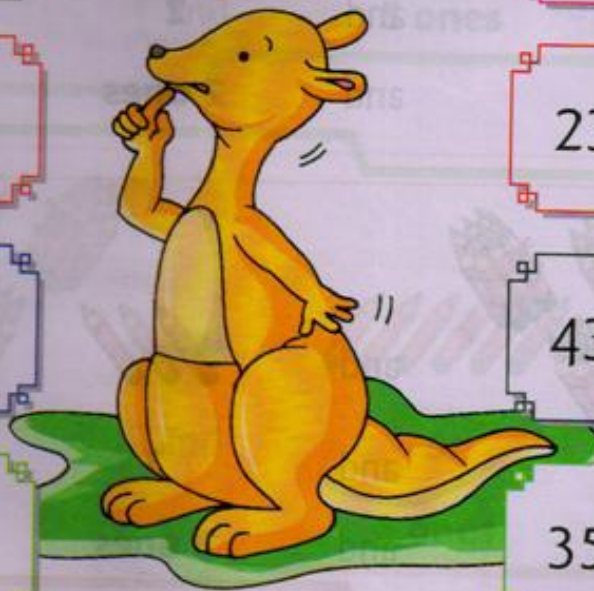
29 26

23 32

33 38

43 34

46 42



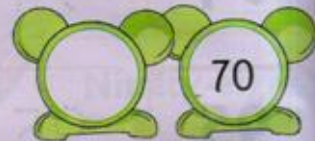
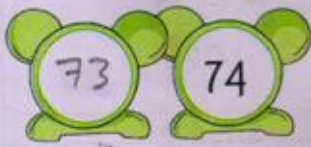
35 50



Practices at Home

Before - After - Between

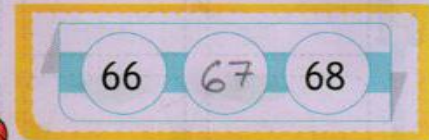
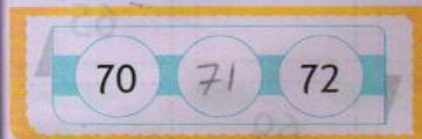
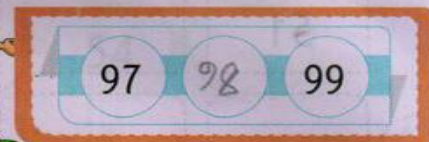
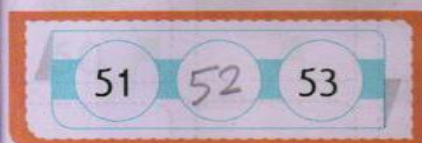
Write the number that comes just before:



Write the number that comes just after:



Write the number that comes in between the given numbers.



Practices at Home

Blank circle practices at home

64 65 66 82 83 84



68 70 59 61

73 75 55 57



Practices at home

Comparison of Numbers



To compare numbers, we use the symbols $>$, $<$ or $=$.

5 balls are more than 3 balls.
We say 5 is greater than 3 and write $5 > 3$.
' $>$ ' is the symbol of **greater than**.

6 leaves are less than 9 leaves.
We say 6 is less than 9 and write $6 < 9$.
' $<$ ' is the symbol of **less than**.

4 apples are equal to 4 apples.
We say 4 is equal to 4 and write $4 = 4$.
' $=$ ' is the symbol of **equal to**.


Put the correct symbol $>$, $<$ or $=$ in the circle.

6 $<$ 16 18 $<$ 80 52 $>$ 25







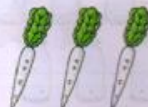



29 $>$ 14 10 $<$ 90 86 $<$ 89

Practices at home



77 (7) 67	60 (<) 66	54 () 45
8 () 7	11 (<) 21	15 () 11
24 () 14	29 () 38	43 () 34
15 (=) 15	28 () 18	
32 () 23	39 () 39	
51 (>) 15	43 () 30	

Count and write the correct number in the placeholders.

 and  together make <input type="text" value="3"/>
 and  together make <input type="text" value="4"/>
 and  together make <input type="text"/>
 and  together make <input type="text"/>
 and  together make <input type="text"/>



Practices at Home



and



together make



and



together make



Count the objects and fill in the placeholders.



and



make



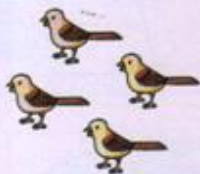
2

+

2

=

4



and



make



4

+

3

=

7



and



make



5

+

2

=

7



and



make



+

=



and



make



+

=

Count the stars of different colour and fill in the placeholders. One has been done for you.

5 + 4 = 9

3 + 4 = 7

5 + 1 = 6

3 + 2 = 5

4 + 4 = 8

○ + ○ = ○

○ + ○ = ○

○ + ○ = ○

○ + ○ = ○

○ + 5 = ○

Practices at Home

Draw and colour as many beads as the numbers and fill in the circles. One has been done for you.

2 + 3 = 5

3 + 3 = 6

4 + 1 = 5

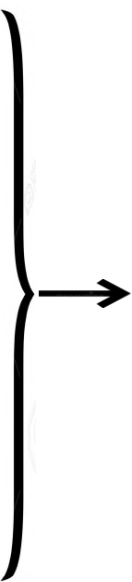
6 + 2 =

5 + 3 =

4 + 4 =


7 + 2 =

5 + 2 =




Practices at home


Count the objects and fill in the placeholders. One has been done for you.

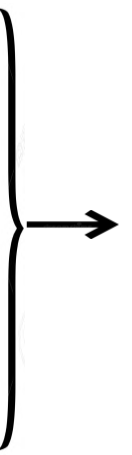

 6 - 2 = 4


 5 - 3 = 2






 7 - 2 = 5


 - =


 - =

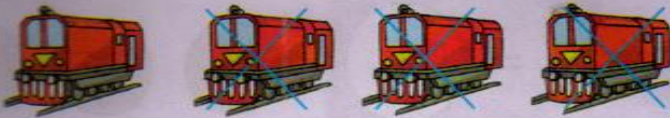




Practices at Home

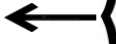
	$6 - 3 = 3$
	$8 - 3 = 5$
	$5 - 2 = 3$
	$4 - 2 = 2$
	$7 - 4 = 3$

Practices yourself

Cross (x) the objects and fill in the placeholder. One done for you.

$4 - 3 = 1$	
$5 - 1 = 4$	
$7 - 3 = 4$	

Practice at Home



$5 - 3 = \bigcirc$



$6 - 5 = \bigcirc$



$8 - 5 = \bigcirc$



$8 - 4 = \bigcirc$



$9 - 5 = \bigcirc$

