

SUBTRACTION OF 2-DIGIT NUMBERS

Ankur has 34 marbles. He gives 11 marbles to his friend. How many marbles are left with Ankur?

We shall do subtraction here.

T O

 $3 \quad 4 \longleftarrow$ Ankur's marbles

- 1 1 ← He gave to his friend

2 $3 \leftarrow$ marbles Ankur is left with.



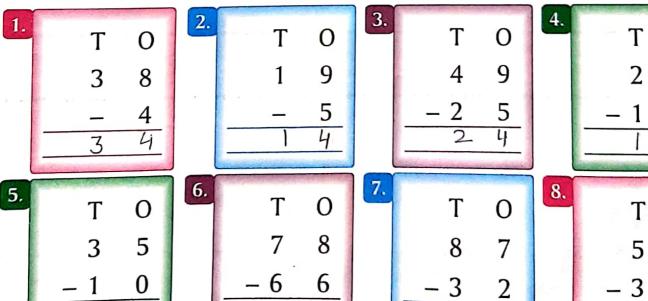
When we subtract, we simply 'take away' or 'minus'.



Activity-1

Do you remember

Subtract:



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0

3

Activity-2

Fill in the blanks:

$$2. \boxed{46} - 1 = 45$$

3.
$$43 - \boxed{1} = 42$$

4.
$$99 - \boxed{0} = 99$$

$$= \boxed{0}$$
 6. 74 - 73 $= \boxed{1}$

$$8. 85 - 84 =$$

Activity-3

Word Problems



Out of 46 students in a class, 22 are boys. How many girls are there in the class?

Ans. There are24..... girls in the class.

	T	O
	4	6
_	2	2
	2	4



34 birds are sitting on a tree. 20 flew away. How many birds are still sitting on the tree?

Activity-4

Find the difference. The first one has been done for you.

T O

2 B

3 8

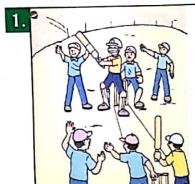
- 9

2 9

5. T O
6 (2)
7 2
- 2 7
- 4 5

Activity-5

Word Problems



In a cricket match, Ajay scored 67 runs and Tarun scored 83 runs. Who scored more runs and how many more runs?

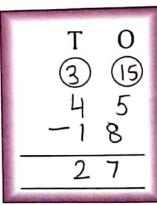
Ans. Tavain. scored scored runs more.

	T	0
	7 8	3
_	6	7
	l	6



45 birds were flying in the sky. If 18 of them sat on the tree, how many birds are still flying in the sky?

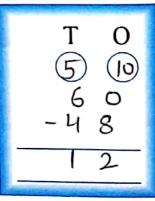
Ans.27...... birds are still flying.





Ankur has 60 pencils. Sneha has 48 pencils. Who has more pencils and how many more?

Ans. Ankwe has 12 pencils more than Antho.





A fruit seller has 52 watermelons. He sells 27 out of them in a day. How many watermelons are still left?

Ans.25..... watermelons are left.

4 (2) 5 2 -2 7 -2 5		Т	0
-27			12
	_		5

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To Check Subtraction using Addition

Example 1:

Subtract 15 from 77 and check your answer.

Solution:

Now, 77 - 15 = 62

This fact can be checked by the addition.

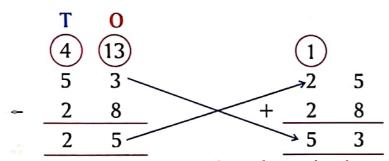
$$\begin{array}{c|cccc}
 & 6 & 2 \\
 & 1 & 5 \\
\hline
 & 7 & 7
\end{array}$$

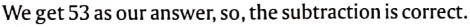
We get 77 as our answer. So, the subtraction is correct.

Example 2:

Subtract 28 from 53 and check your answer

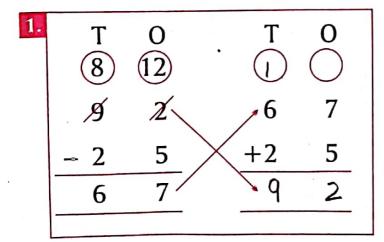
Solution:





Activity-6

Do it yourself and check:



T 0 T 0 3 5 1 0 4 5 2 6 -1 9 +1 9 2 6 4 5

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