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When you **subtract 0** from a number, the number stays the same.

Look at the picture below.

There are 11 stars. Take away 0 stars. There are still 11 stars.

So $11 - 0 = 11$.



$$11 - 0 = 11$$

$$\begin{array}{r} 11 \\ - 0 \\ \hline 11 \end{array}$$

Subtract.



$$\begin{array}{r} 47 \\ - 0 \\ \hline 47 \end{array}$$

$$\begin{array}{r} 35 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 0 \\ \hline \end{array}$$

Read each problem.
Write the numbers and subtract.



Jimmy has 29 books.
There are pictures in 7 of them.
How many of his books do not
have pictures?



Mom baked 38 cookies.
Katie ate 6 of them.
How many cookies are left?



Paco had 13 crayons.
He broke 3 of them.
How many crayons are not
broken?



Matt had 47 baseball cards.
He gave 2 cards away.
How many cards did Matt
have left?




To subtract a two-digit number from a two-digit number,
line the numbers up.

First subtract the ones.


Then subtract the tens.

If the answer in the tens is 0, leave that place blank.

Tens	Ones
1	3
-	1
1	0
	3


1 ten and 3 ones



1 ten and 0 ones


3 ones


Tens	Ones
1	4
-	1
1	2
	2

1 ten and 4 ones


1 ten and 2 ones


2 ones


First subtract the ones.
Then subtract the tens.



$$\begin{array}{r} 12 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ -11 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ -14 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ -15 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -13 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ -12 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ -15 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ -16 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ -10 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ -12 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -13 \\ \hline \end{array}$$