

## Find the tens and ones in two digit number

To identify the tens and ones in the two digit number, $>$ Look at the two digit number.
$>$ From right, the first number is in the ones place.
$>$ From right, the second number is in the tens place.
After that, you can say how many ones and tens in a two digit number.

## $1^{\text {st }}$ from right - Ones place $2^{\text {nd }}$ from right - Tens place

## Example:

Find the tens and ones in 19 .
19 is a two digit number.
From right, the first number is $9 . \mathrm{So}, 9$ is in the ones place. From right, the second number is $1 . \mathrm{So}, 1$ is in the tens place.

$$
\begin{array}{|l} 
\\
\\
\\
\\
\text { Tens place }-1 \text { ten is here (2 }{ }^{\text {nd }} \text { from right) }
\end{array}
$$

In 19, there are 1 ten and 9 ones.

## Example:

Find the tens and ones in 72 .
72 is a two digit number.
From right, the first number is $2 . \mathrm{So}, 2$ is in the ones place.
From right, the second number is $7.50,7$ is in the tens place.

$$
\xrightarrow{72} \text { Ones place }-2 \text { ones are here }
$$

In 72, there are 7 tens and 2 ones.

## Example:

Find the tens and ones in 47 .
47 is a two digit number.
From right, the first number is $7 . \mathrm{So}, 7$ is in the ones place.
From right, the second number is 4 . $\mathrm{So}, 4$ is in the tens place.

$$
\xrightarrow{47} \text { Ones place }-7 \text { ones are here }
$$

## Example:

Count the donuts and find ones and tens.


## Answer:

22 donuts are there.
22 is a two digit number.

$$
22
$$

$\longrightarrow$ Ones place
$\rightarrow$ Tens place

## Example:

Count the balls and find ones and tens.



## Answer:

There are 41 balls.
41 is a two digit number.
41
$\longrightarrow$ Ones place
$\rightarrow$ Tens place
In 41, there are 4 tens and 1 one.

