## TWO - DIGIT NUMBERS

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$>$ Some numbers are formed with two digits. Those numbers are called two - digit numbers.
$>10,11,12,13, \ldots \ldots . . . . ., 97,98,99$ are called two - digit numbers.
$>$ Because those numbers have two numerals.
$>$ Two - digit numbers start from 10 and end with 99.
$>$ The smallest two - digit number is $\mathbf{1 0}$.
$>$ The biggest two - digit number is $\mathbf{9 9}$.

## TWO - DIGIT NUMBER

For example, 54 is a two - digit number.


54 has 2 numerals. So, 54 is a two - digit number.

10 - TEN


## 19 - NINETEEN



23 - TWENTY THREE


36 - THIRTY SIX


## 36 - THIRTY SIX




## 51 - FIFTY ONE



## 68 - SIXTY EIGHT



## 75 - SEVENTY FIVE


(1) 0

## 99 - NINETY NINE



