There are _____ tens and ____ ones.

The number is $\qquad$ .

## ones make <br> groups of ten.

The represents ones.

## is the whole.

One part is
and the other part is

The start point is $\qquad$

## The end point is

$\qquad$ -

There are __ intervals on the number line. Each interval is worth .

The number line is counting up in $\qquad$ .

There are ___ tens in 100.

There are hundreds in $\qquad$ .

There are tens in $\qquad$ .

There are hundreds, tens and ones. This is equal to

The number is made up of hundreds, tens and ones.

## There are hundreds, tens and ones. $=\ldots+{ }^{+}+$

## We can partition ____ hundreds into

 hundreds and hundreds.We can partition tens into $\qquad$ tens and tens.
can be partitioned into
$=ـ^{+}+$
more than is $\qquad$
less than is $\qquad$ -
is $\qquad$ more than
$\qquad$ .

## The digit(s) change when finding more than a number.

## The digit(s) change when finding

 less than a number.$\qquad$

## The position of ___ on the number line is closer to than

is more than halfway along the interval.
is less than halfway along the interval.

## is less than because...

## To compare two numbers, I need to start with

 the place value column.When counting in , the number before

When counting in $\qquad$ , the number after is .

