Ordinal and cardinal Numbers

## Ordinal Numbers

$>$ An ordinal number is a number that indicates the position or order of something in relation to other numbers, like first, second, third, and so on.
> They are also referred to as positioning or ranking numbers.
$>$ The sequence of ordinal numbers vary on the parameters such as weight, height, marks, size, etc. How to Write Ordinal Numbers?
$>$ Ordinal numbers or ordinals are written using numerals as prefixes and adjectives as suffixes.
$>$ For example, $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, 4^{\text {th }}, 5^{\text {th }}, 6^{\text {th }}, 7^{\text {th }}$, $8^{\text {th }}, 9^{\text {th }}$ and so on. We can easily identify an ordinal number and it talks about positioning.

## Where we use ordinal numbers?



When you win in some competition that you participate,


## I win $1^{\text {st }}$ prize

To tell it's my $7^{\text {th }}$ birthday.

$$
\begin{aligned}
& \text { *My }
\end{aligned}
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To tell which floor do you live in an apartment.


I am living in $3^{\text {rd }}$ floor.

## Cardinal Numbers

> The cardinal numbers are the counting numbers that start from 1 and go on sequentially and are not fractions.
> The examples of cardinal numbers are: $1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20, \cdots$.

## Where we use Cardinal Numbers ?

> Cardinal numbers are used to count a set of objects and tell us about quantity.
$>$ We use cardinal numbers when we're counting how many chocolates are in a jar or how many children are on the playground like one, two, three, four, five, etc.

To tell how many floors in an apartment.


To tell how old you are.


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I am 7 years old.

There are 10 floors in this apartment.

To tell how many chocolates are there.


There are 5 chocolates.

To tell how many ducks on the river.


To tell how many people are standing in front of the ATM.


There are 5 people standing in front of the ATM.

There are 6 ducks on this river.

To tell how many balloons are there.


There are 9 balloons.

