

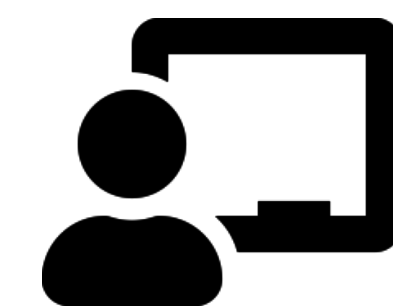


Ordinal and cardinal numbers





Ordinal Numbers



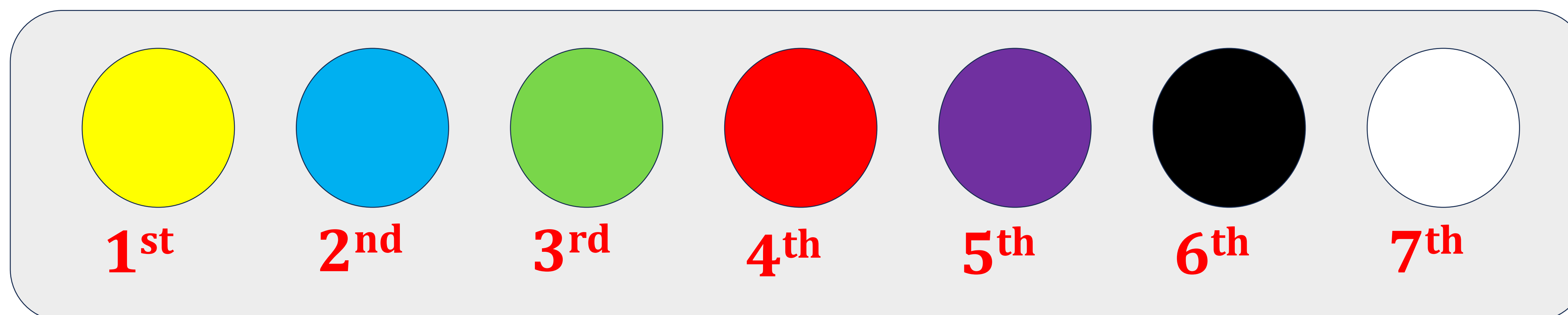
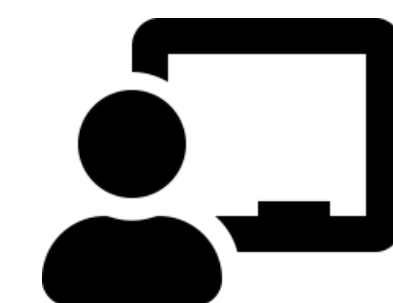
- ❖ An ordinal number is a number that indicates the **position or order** of something in relation to other numbers, like **first, second, third**, and so on.
- ❖ They are also referred to as **positioning or ranking numbers**.
- ❖ The sequence of ordinal numbers vary **on the parameters** such as **weight, 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, **1st, 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th** and so on. We can easily identify an ordinal number and it talks about positioning.



Where we use ordinal numbers ?



Yellow

is the 1st color.

Blue

is the 2nd color.

Green

is the 3rd color.

Red

is the 4th color.

Violet

is the 5th color.

Black

is the 6th color.

White

is the 7th color.



When you win in some competition that you participate,



I win 1st prize

To tell it's my 7th birthday.



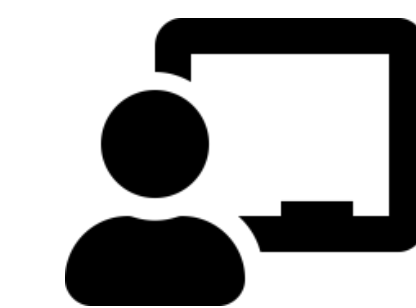
To tell which floor do you live in
an apartment.



I am living in 3rd 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,....

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.



There are 10 floors in this apartment.

To tell how old you are.



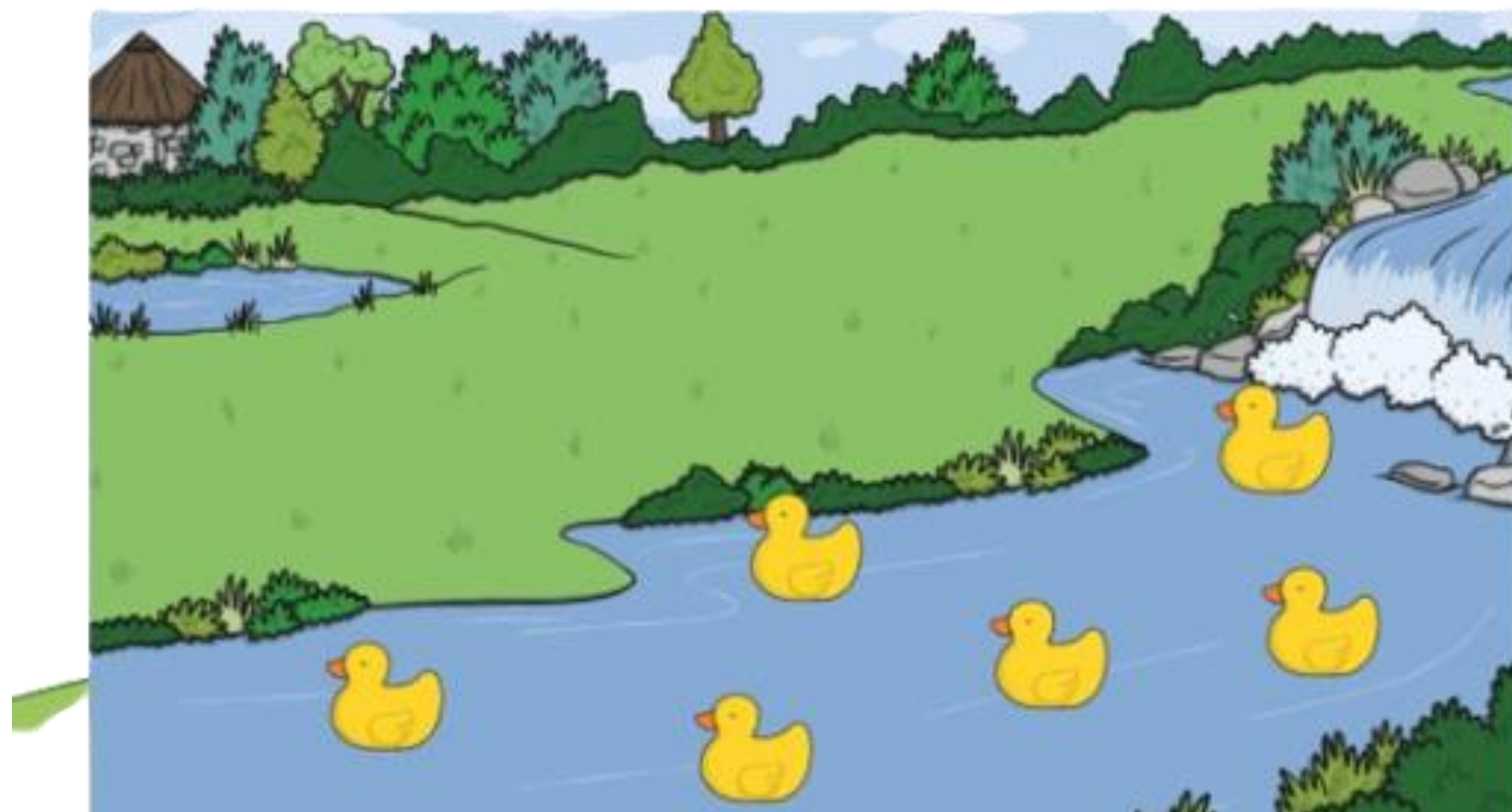
I am 7 years old.

To tell how many chocolates are there.



There are 5 chocolates.

To tell how many ducks on the river.



There are 6 ducks on this river.

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



To tell how many balloons are there.



There are 5 people standing in front of the ATM.

There are 9 balloons.