An **ordinal number** is a number that tells the position of something in a list, such as 1st, 2nd, 3rd, 4th, 5th etc.

Ordinal numbers tell you what order the numbers go in.

Look at the images below. You have been given a total number of people and a certain number of people are **already inside**. Work out the position of the underlined person.





third 3<sup>rd</sup>

There are 8 people altogether what is the position of the underlined person?



There are **7** people altogether what is the position of the underlined person?



eighth 8<sup>th</sup>

There are 10 people altogether what is the position of the underlined person