

Ordinal Numbers Queue

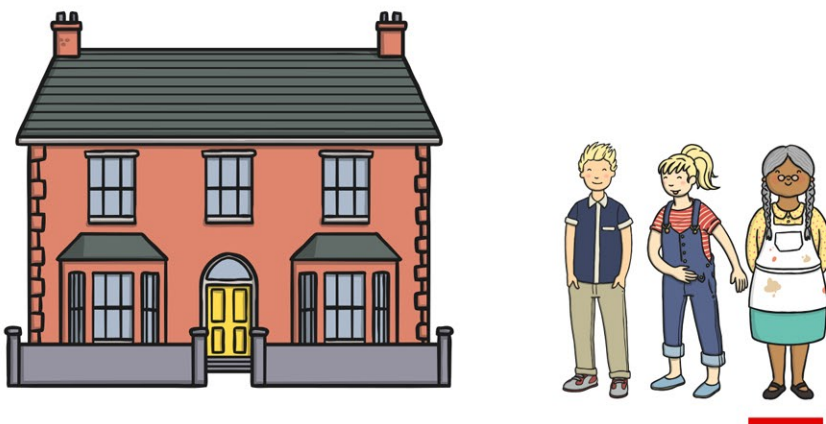
Look at the images below. You have been given a total number of people and a certain number of people are already inside. Work out the position of the underlined person.



There are 15 people altogether. What is the position of the underlined person?



There are 9 people altogether. What is the position of the underlined person?



There are 11 people altogether. What is the position of the underlined person?

Ordinal Numbers Queue

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.



There are 6 people altogether. What is the position of the underlined person?



There are 14 people altogether. What is the position of the underlined person?



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

Ordinal Numbers Queue

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.



There are 13 people altogether. What is the position of the underlined person?



There are 10 people altogether. What is the position of the underlined person?



There are 5 people altogether. What is the position of the underlined person?
