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. Including the people already inside, work out the position of each underlined person.

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

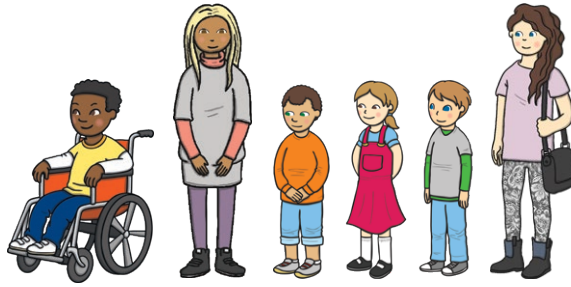There are 6 people altogether. What is the position of the underlined person?

There are 8 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 10 people altogether. What is the position of the underlined person?

_____

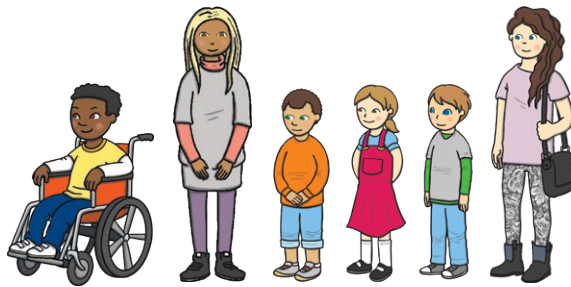There are 11 people altogether. What is the position of the underlined person?

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

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

_____

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

How do you know the position of the underlined person? Can you explain your strategy?

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