In a row of trees, a tree is 7th from the left end and 14th from the right end. How many trees are there in the line?
In a row of trees, if a tree is $7^{\text {th }}$ from the left side and $14^{\text {th }}$ to the right side. Then how many trees are there in the line?
A. 18
B. 19
C. 20
D. 21

## The number of Trees in a Row

The total trees a row contains
1234567891011121314151617181920
If we count the above row, we will come to know that
7 is the position of the left side
And 7 is also a position of 14th from the right side, thus there will 20

