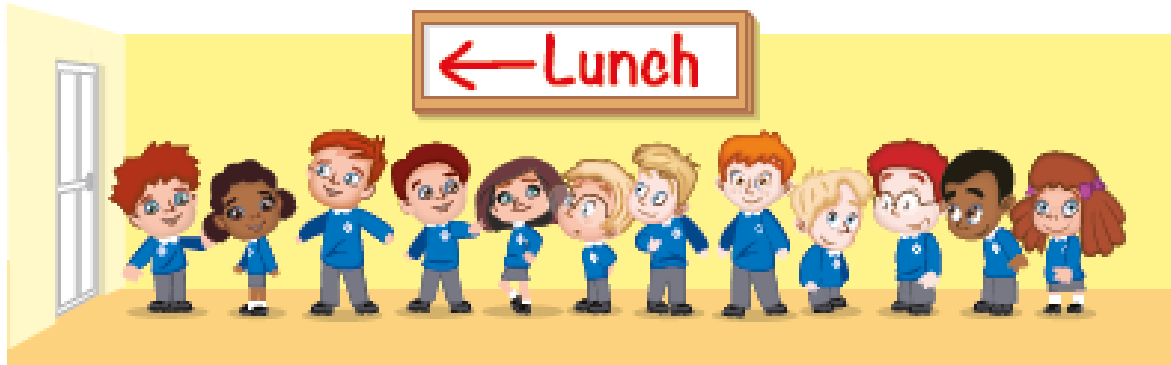
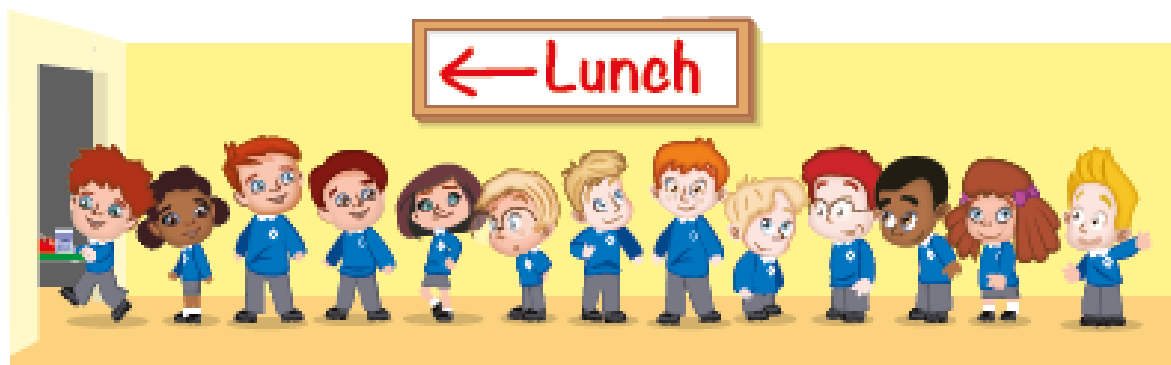


Counting one more, one less

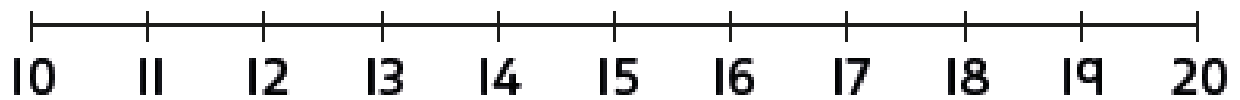
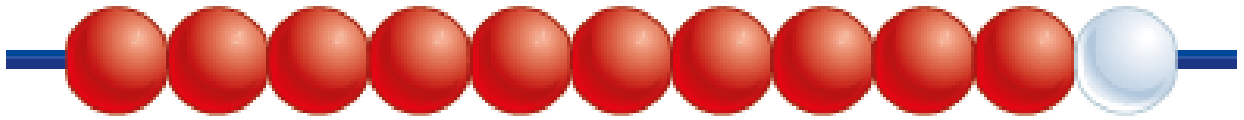
Discover



- 1 a) There are 12 children waiting in the line for lunch.
One more child joins the line.
How many children are there now?
- b) One child gets lunch.
How many children are waiting now?

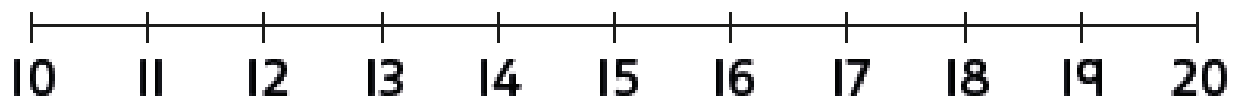
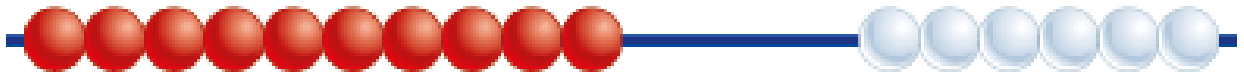


1 Show me one more than 11.



One more than 11 is .

2 Show me one less than $10 + 6$.



One less than $10 + 6$ is .