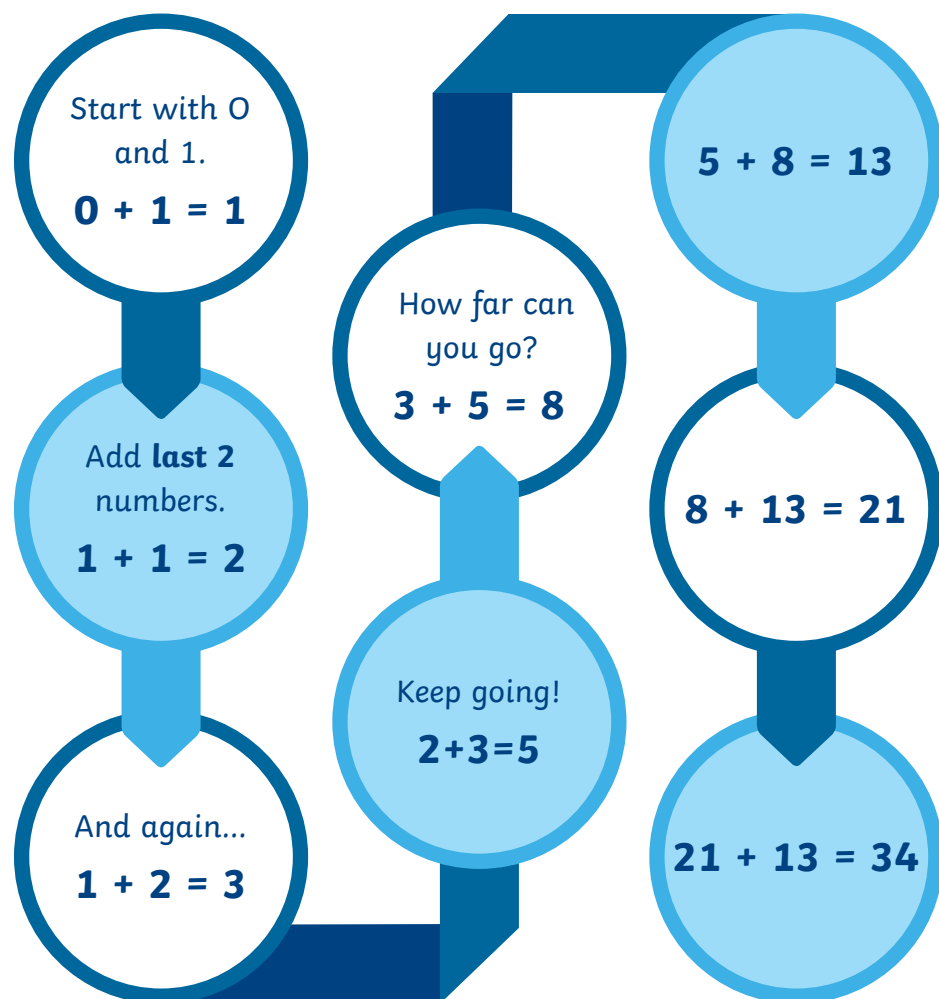
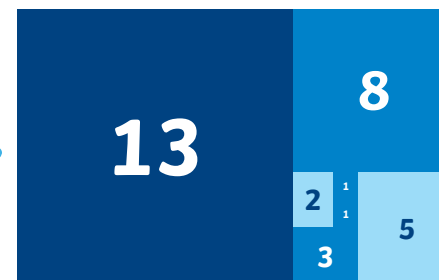


# Fibonacci Numbers



**0, 1, 1, 2, 3, 5, 8, 13, 21, 34**

This is the Fibonacci series. It can also be shown as a pattern of joining squares:



## Challenge:

What happens when you add three consecutive numbers from the sequence instead of two?  
Draw the pattern on squared paper.

