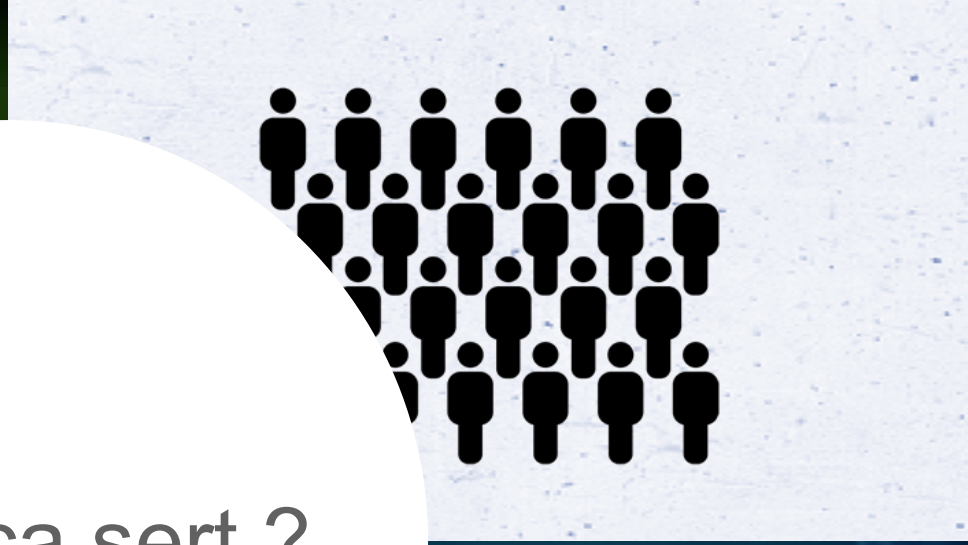


Les lapins de Fibonacci

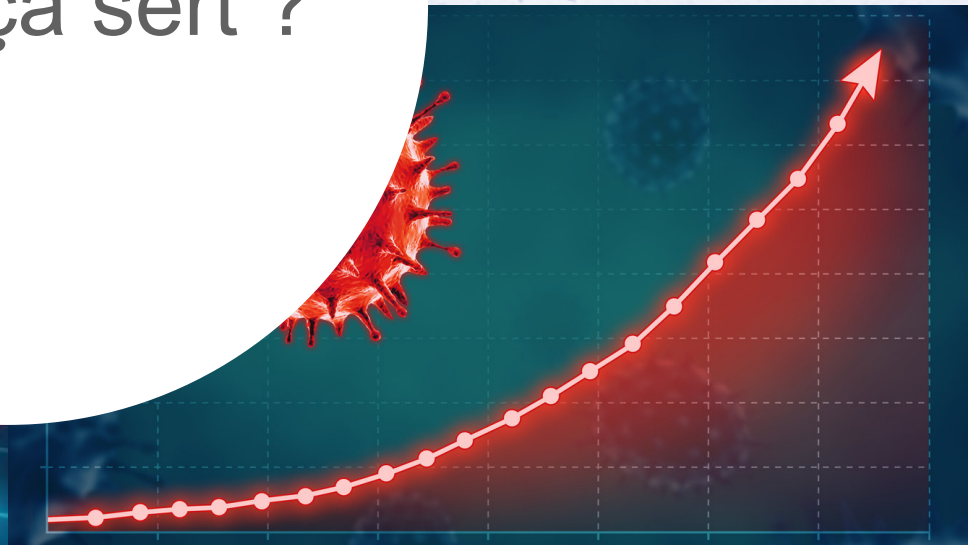
Benoit, Noa, Johan, Eliot, Lola





A quoi ça sert ?



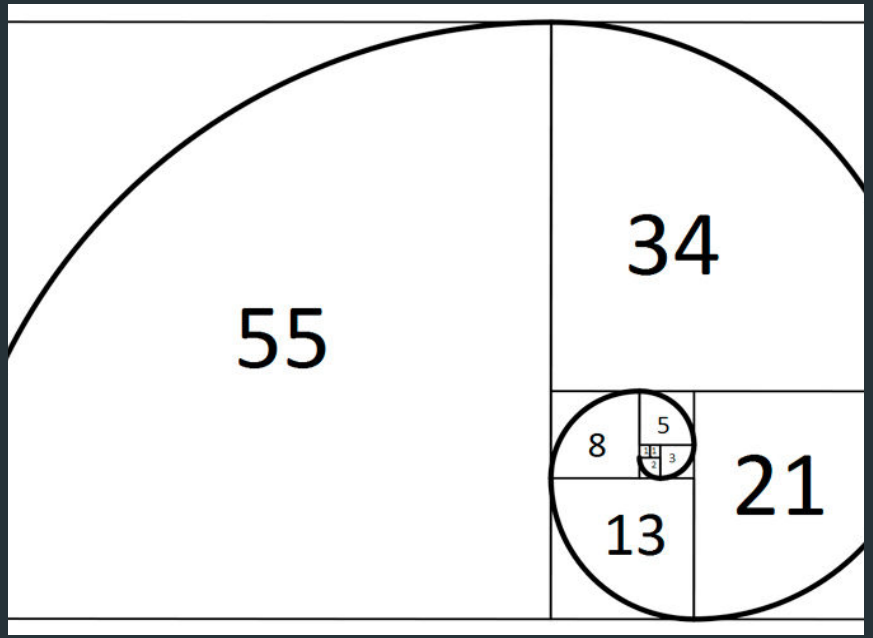


Qui est Fibonacci ?





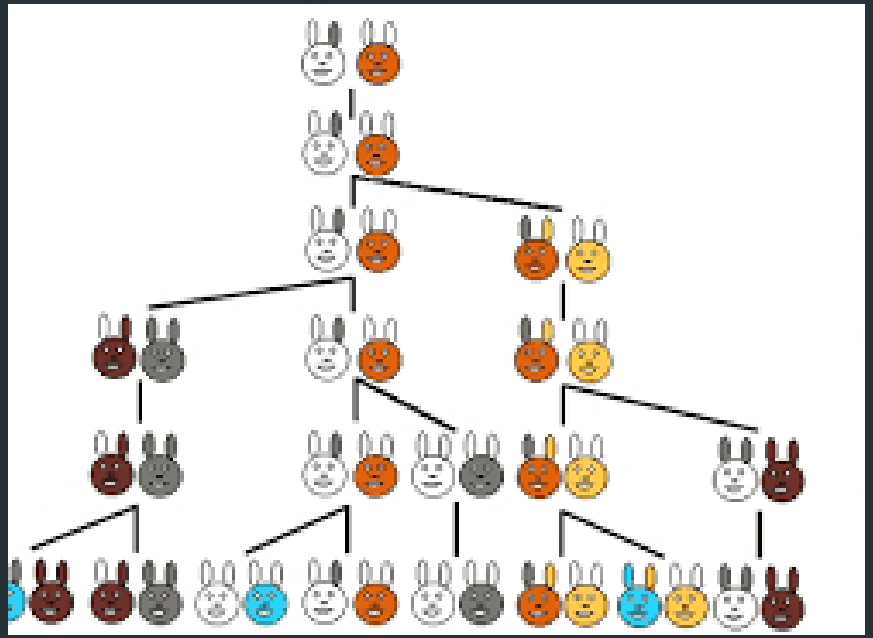
La suite numérique



1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89,…

$Q_{n+1} = Q_n + Q_{n-1}$

La suite illustrée par des lapins



En un an la population est de 144 lapins !!!

Le nombre d’or

1.61803398








La suite de Fibonacci dans la nature







Kahoot !

Sortez vos téléphones