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The formula calculates the sum of a range of Fibonacci numbers. $F(n) = F(n-1) + F(n-2)$, with $F(0) = 0$ and $F(1) = 1$. $F(n) = F(1) + F(2) + \dots + F(n-1)$ with $F(0) = 0$ and $F(1) = 1$.

Fibonacci Sequence - Formula, Spiral, Properties - Cuemath : numbers : fibonacci-sequence

Rules for Fibonacci Numbers Fibonacci sequence numbers follow a rule according to which, $F_n = F_{n-1} + F_{n-2}$, where $n \geq 1$. The third Fibonacci number is given as $F_2 = F_1 + F_0$. As we know, $F_0 = 0$ and $F_1 = 1$, the value of $F_2 = 0 + 1 = 1$.

Fibonacci Numbers - List, Formula, Examples - Cuemath : algebra : fibonacci-numbers