

A Part of PhiCube™

The Fibonacci Sequence

The first 21 Fibonacci numbers F_n for $n = 0, 1, 2, \dots, 20$ are

0	1	2	3	5	8
13	21	34	55	89	144
233	377	987	1597	2584	4185

Some of these and other PhiCube™ numbers
appear frequently
when illustrating and analyzing Natural Laws at work.

The PhiCube™ Table provided to subscribers reorganizes some of these numbers, adds others and shows them in easy to remember fractal relationships.

What is our Goal?

Avoiding catastrophic losses;

preserving capital;

and making or raising money

for a comfortable life and to do good.