

Fibonacci Sequence in Excel

It's easy to create all sorts of sequences in Excel. For example, the Fibonacci sequence.

1. The first two numbers in the Fibonacci sequence are 0 and 1.

	A	B	C	D	E
1	0				
2	1				
3					
4					



2. Each subsequent number can be found by adding up the two previous numbers.

	A	B	C	D	E
1	0				
2	1				
3	1				
4					

3. Click on the lower right corner of cell A3 and drag it down.

Result: the Fibonacci Sequence in Excel.

	A	B	C	D	E
1	0				
2	1				
3	1				
4					

1	0				
2	1				
3	1				
4	2				
5	3				
6	5				
7	8				
8	13				
9	21				
10	34				
11	55				
12	89				
13	144				
14	233				
15	377				
16	610				
17	987				
18	1597				
19					
20					

-67%



¥1,432

-49%



¥3,138



Chapter

- Range

Learn more, it's easy

- AutoFill

- Fibonacci Sequence

- Custom Lists

- Hide Columns or Rows

- Skip Blanks

- AutoFit

- Transpose

- Split Cells

- Flash Fill

- Move Columns

- ROW function

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- [fibonacci-sequence.xlsx](#)

Next Chapter

- [Formulas and Functions](#)

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- [2. Basics](#)

- [3. Functions](#)

- [4. Data Analysis](#)

- [5. VBA](#)
