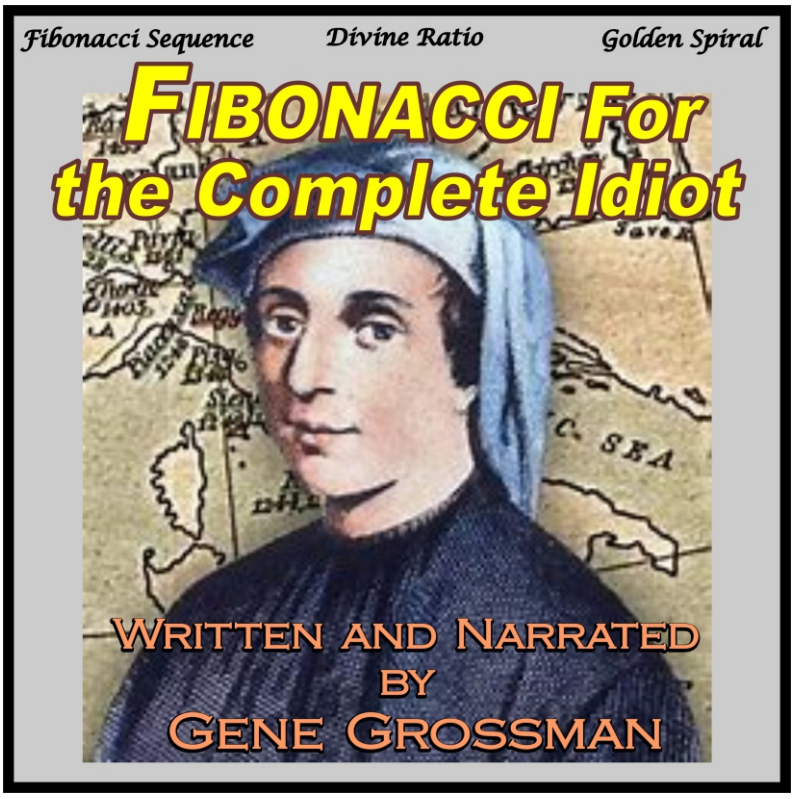
Fibonacci Graphics Download



Cover

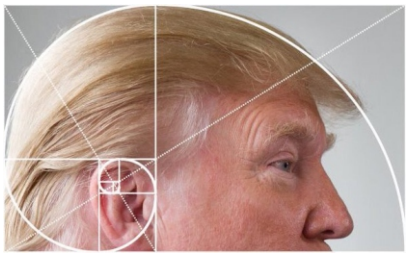


Figure 1

Figure 2

Figure 3

Figure 4

Leaning Tower of Pisa

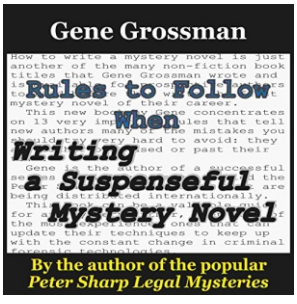


Figure 5

Figure 6
Galileo Galilei

Figure 7

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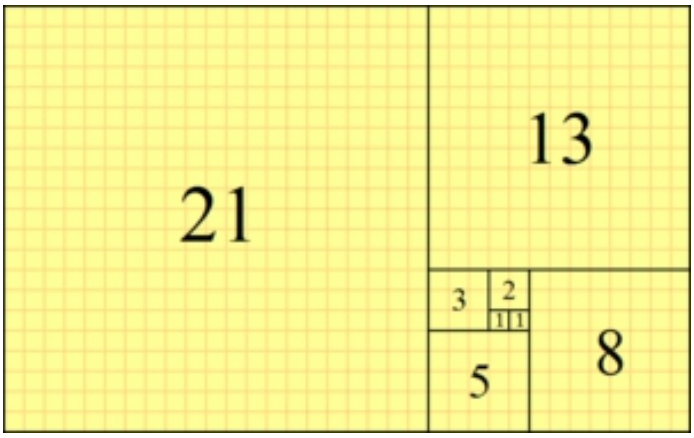


Figure 8

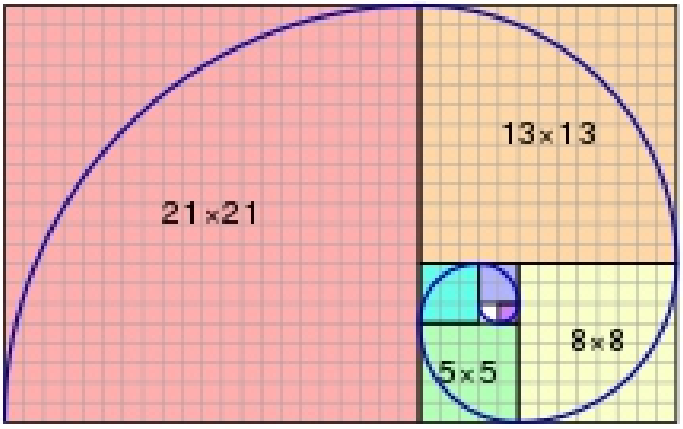


Figure 9

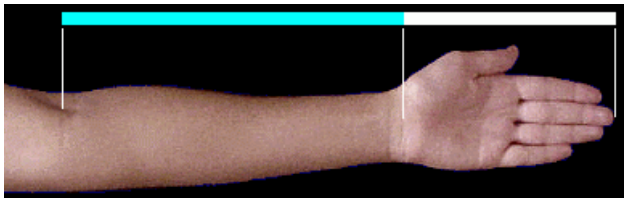


Figure 10

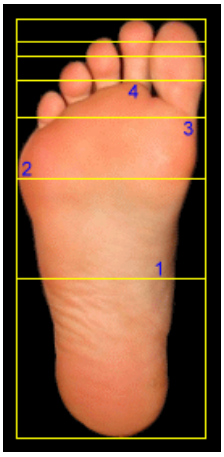


Figure 11

Figure 12

Figure 13

Arthur Benjamin

Other places the Curve appears

PHI test

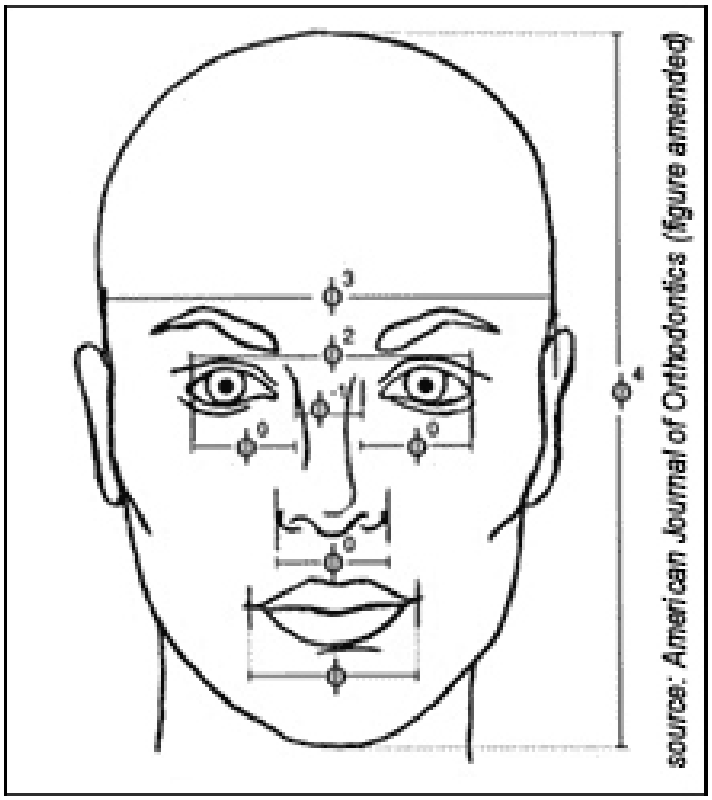
1.	4161/2574 =	1.616550116550117
2.	2574/1587 =	1.621928166351607
3.	1587/987 =	1.618034447821682
4.	987/610 =	1.618032786885246
5.	610/377 =	1.618037132578515
6.	377/233 =	1.618025751072961
7.	233/144 =	1.618055555555556
8.	144/89 =	1.617977528089888
9.	89/55 =	1.618181818181818
10.	55/34 =	1.717647058823529
11.	34/21 =	1.619047619047619
12.	21/13 =	1.615384615384615
13.	13/8 =	1.625
14.	8/5 =	1.6
15.	5/3 =	1.667 (actually 1.666666666666667)
16.	3/2 =	1.5
17.	2/1 =	2

Total of top 12 = 19.6164941; average = 1.634707842

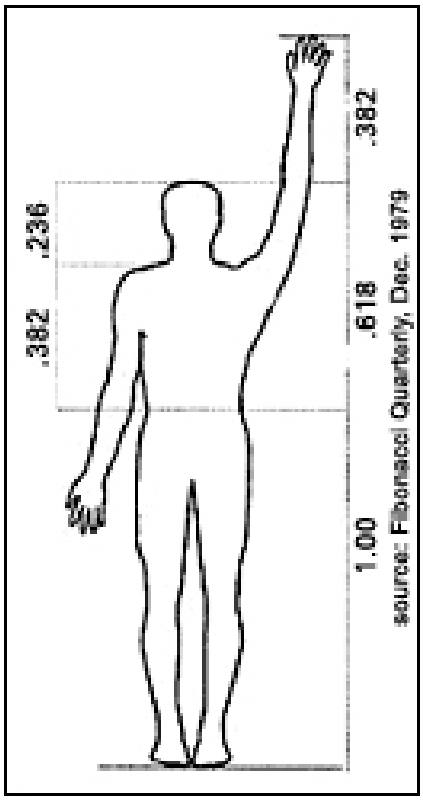
Figure 14

This is a copy of my worksheet from the test I did to verify the accuracy of the Fibonacci Ratio (the Divine Proportion), and found out that many of them did round out within a small percentage of the 1.618 that Leo said they would.

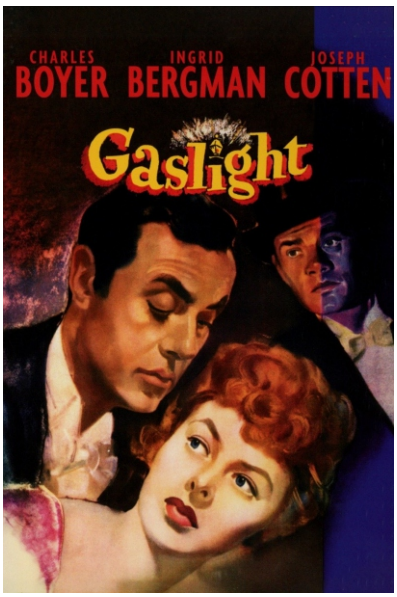
Fibonacci Graphics Download

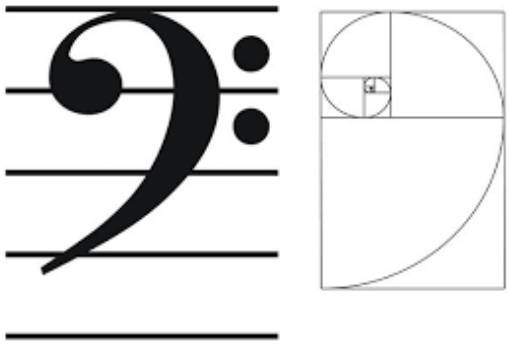


Fibonacci relationships of the human head



Fibonacci relationships of the human body

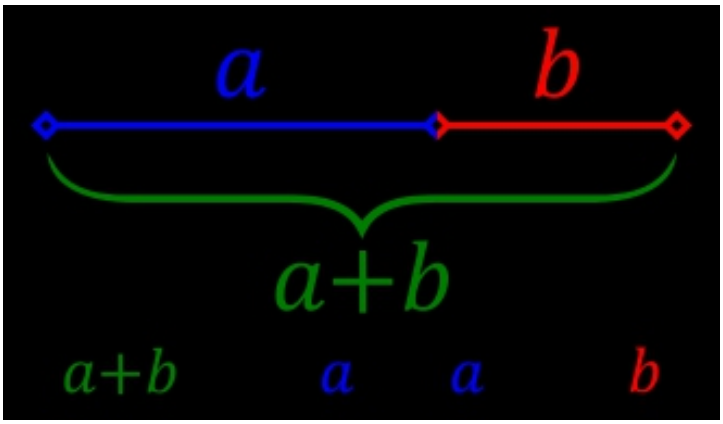


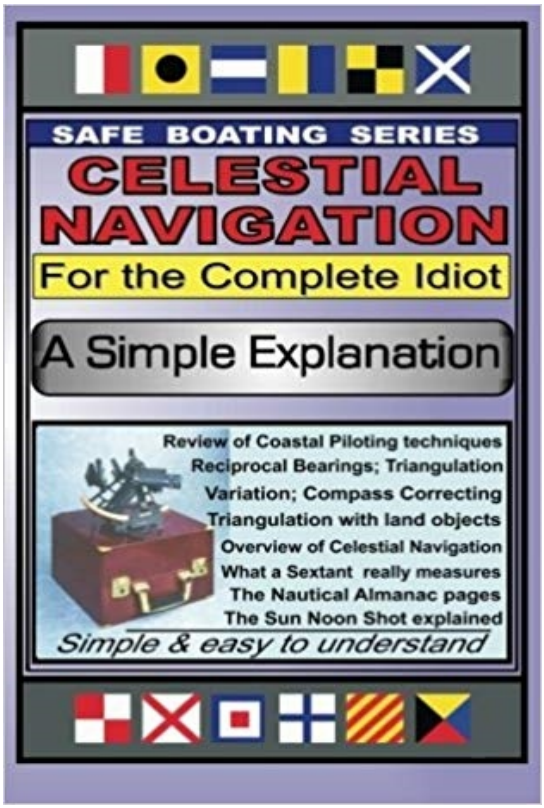


Musical Bass Clef

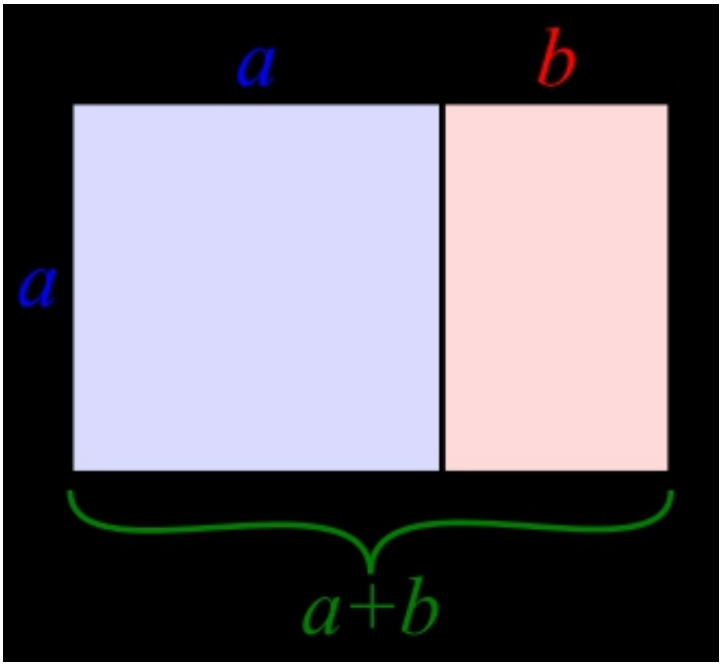
Fibonacci Graphics Download

Lithuanian Coin





The 1997 video that started the IDIOT series of books



The Golden Ratio:
In mathematics, two quantities are in the golden ration if their ratio is the same as the ratio of their sum to the larger of the two quantities.