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golden ratio math is fun

that rectangle above shows us a simple formula for the golden ratio when the short side is 1 the long side is $1 + \frac{1}{\phi}$ so $\phi = 1 + \frac{1}{\phi}$ the square root of 5 is approximately 2.236068 so the golden ratio is approximately 1.618034 this is an easy way to calculate it when you need it

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golden ratio in art how to use the golden ratio to improve

step 1 construct a simple square step 2 draw a line down the middle of the square step 3 grab your compass and place one point at the intersection at the bottom middle and draw down from the edge of top right corner as shown below step 4 complete the golden rectangle

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golden ratio also known as the golden section golden mean or divine proportion in mathematics the irrational number $\frac{1 + \sqrt{5}}{2}$ often denoted by the greek letter ϕ or τ which is approximately equal to 1.618

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golden ratio explanation and examples the story of

method 1 the recursive method we assume any value for the Φ lets say we assume $\Phi = 1.2$ now we put this value in the above formula i e $\Phi = 1 + \frac{1}{\Phi}$ and get a new value of Φ as follows $\Phi = 1 + \frac{1}{1.2} = 1.8333$ now we put this new value again in the formula for the golden ratio to get another value i e

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coloring book the golden ratio is the mathematical equation that describes what many consider the divine proportion and it 39 s found throughout nature as well as in art and architecture

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the golden ratio is basically a math term that describes a ratio 1 to 1.618 that is commonly found in nature let s look at the ratio visually you start with the main rectangle which is drawn to a ratio of 1 1.618 if you draw a line inside the rectangle to form a perfect square the remaining rectangle will have the same ratio as the main

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golden ratio wikipedia

in mathematics two quantities are in the golden ratio if their ratio is the same as the ratio of their sum to the larger of the two quantities expressed algebraically for quantities a and b with $a > b > 0$