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Euclid defines the "extreme and mean ratio," or "Divine Proportion," as the following

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relationship: When a line is divided such that the smaller section of the line (BC) is related to the larger section of the line (AC) in the same ratio as the larger section is related to the whole line (AC), then the line is divided in the Divine Proportion.

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Golden ratio, also known as the golden section, golden mean, or divine proportion, in mathematics, the irrational number $(1 + \sqrt{5})/2$, often denoted by the Greek letter ϕ or τ , which is approximately equal to 1.618. It is the ratio of a line segment cut into two pieces of different lengths such that the ratio of the whole segment to that of the longer segment

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is equal to the ratio of the longer segment to the shorter segment.

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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. The figure on the right illustrates the geometric relationship. Expressed algebraically, for quantities a and b with $a > b > 0$, $\frac{a}{b} = \frac{a+b}{a}$, where the Greek letter phi (or ϕ) represents the golden ratio. It is an irrational number that is a solution to the ...

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