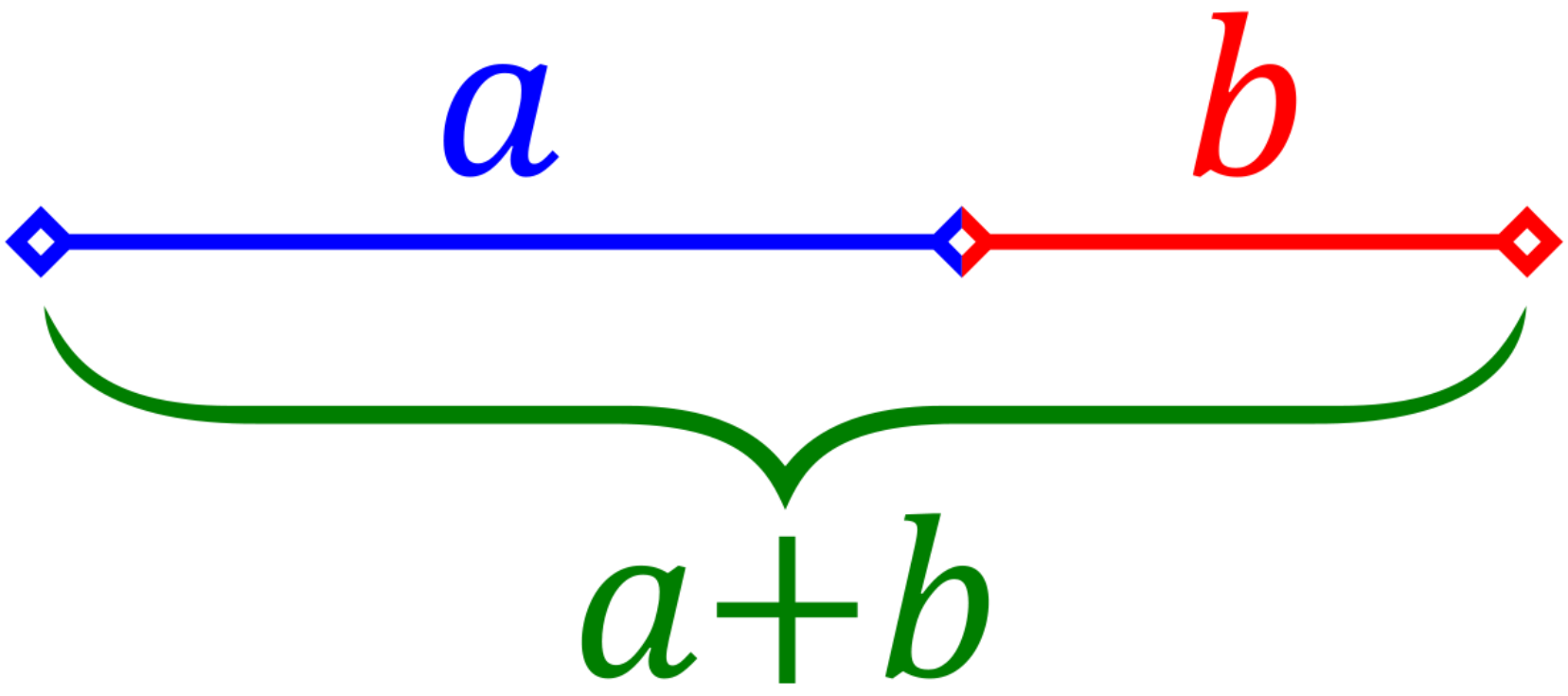
Univerza *v Ljubljani*
Fakulteta *za računalništvo*
in informatiko

Zlati rez

Jure
Demšar

Razmerje zlatega reza



$a+b$ is to a as a is to b

Zlati rez

$$\frac{a+b}{a} = \frac{a}{b}$$

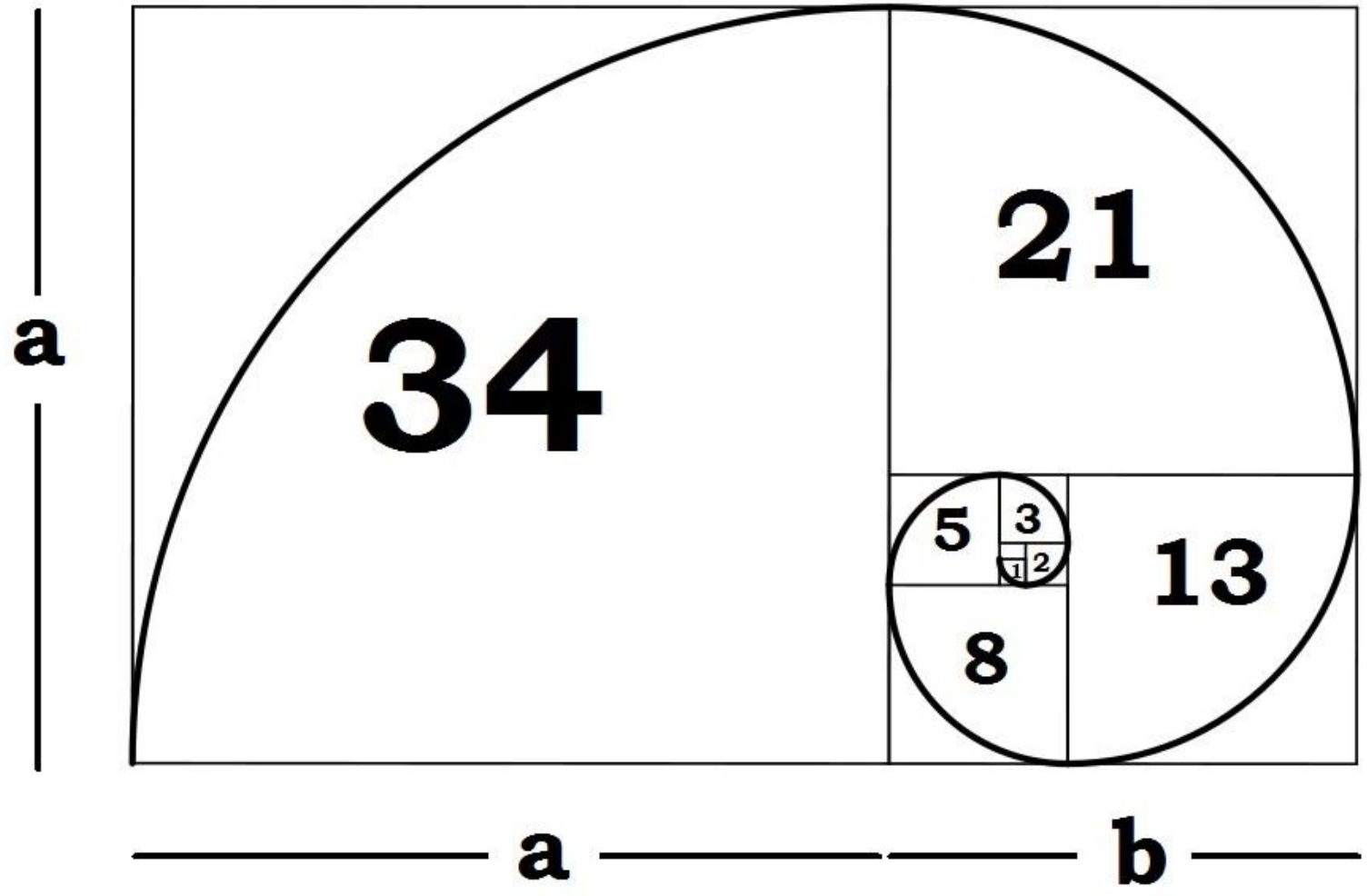
$$a^2 = ab + b^2$$

$$a^2 - ab - b^2 = 0$$

$$a = \frac{b + \sqrt{b^2 + 4b^2}}{2}$$

$$\frac{a}{b} = \frac{1+\sqrt{5}}{2} = 1.618 \ldots = \varphi$$

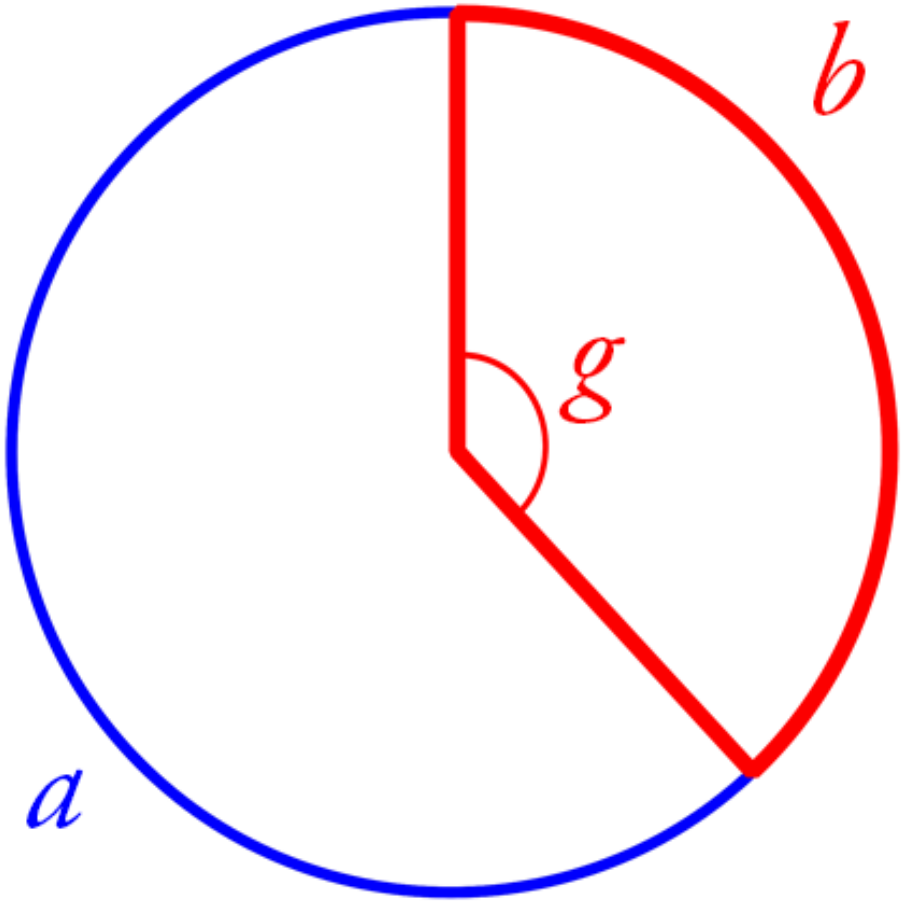
Fibonaccijeva spirala

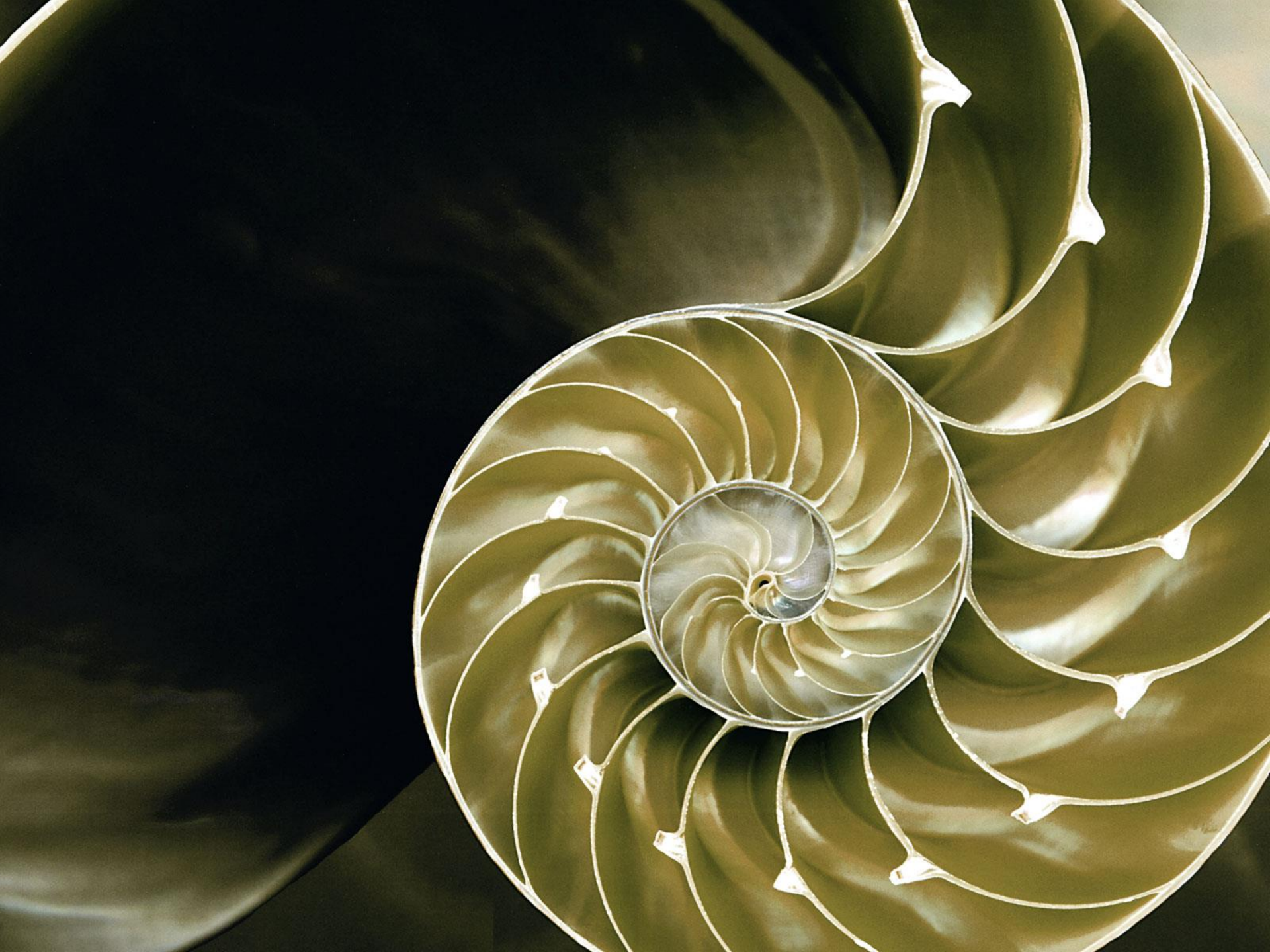


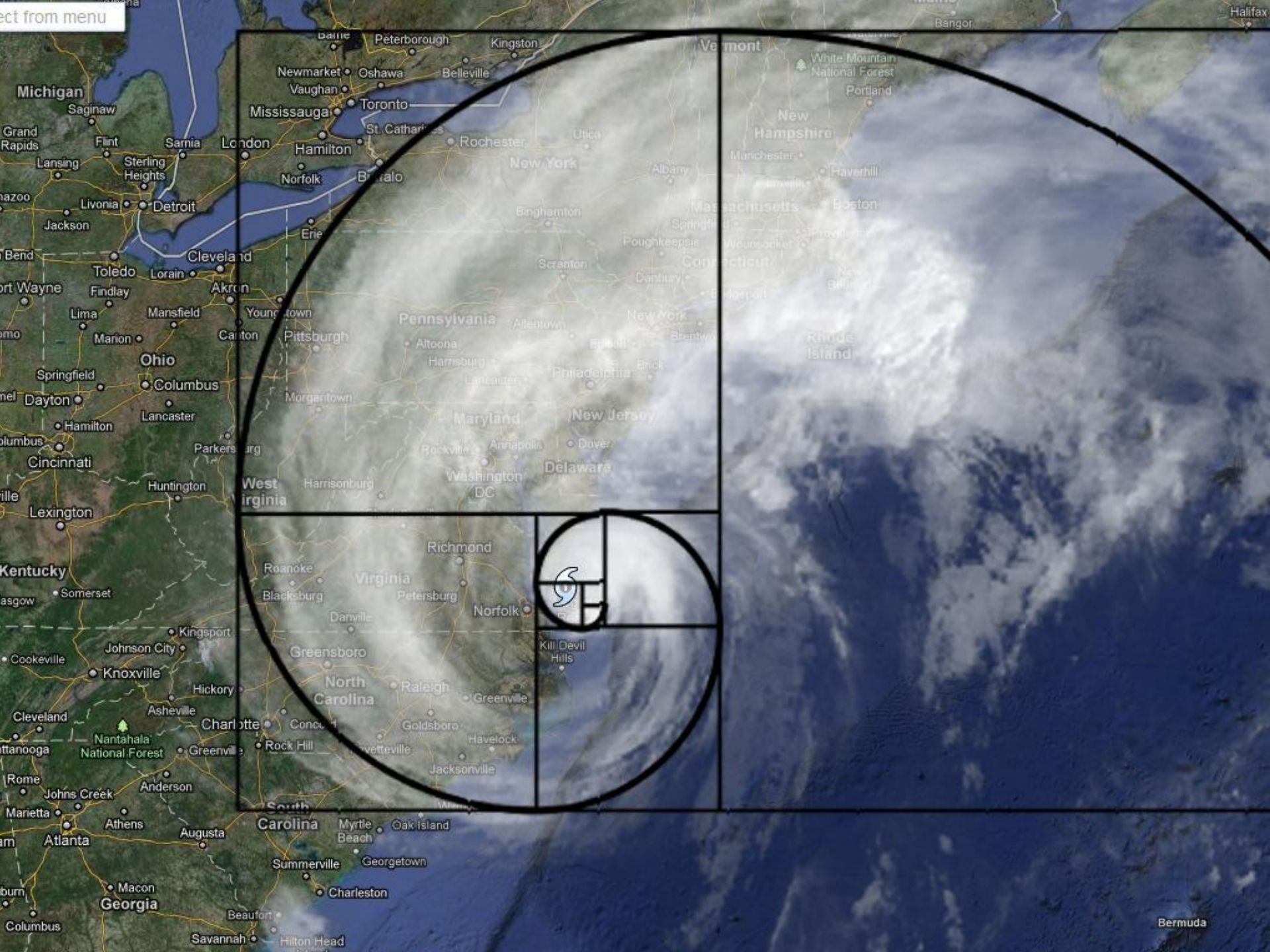
Zlati kot

$$\frac{a+b}{a} = \frac{a}{b}$$

$$g = 2.39996 = 137.508°$$







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Livonia
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Akron
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Lima
Mansfield
Marion
Canton
Ohio
Springfield
Columbus
Dayton
Lancaster
Hamilton
Cincinnati
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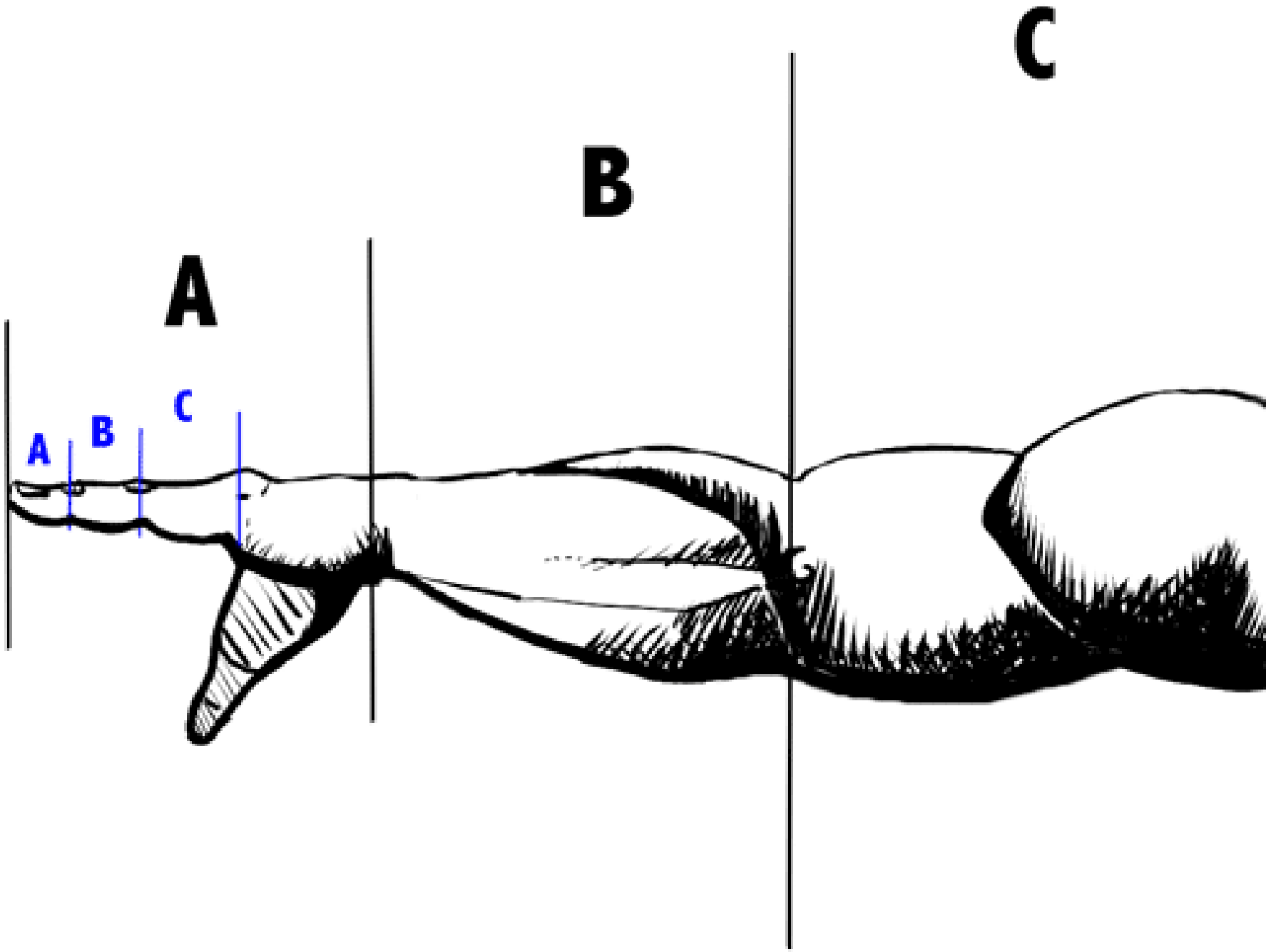
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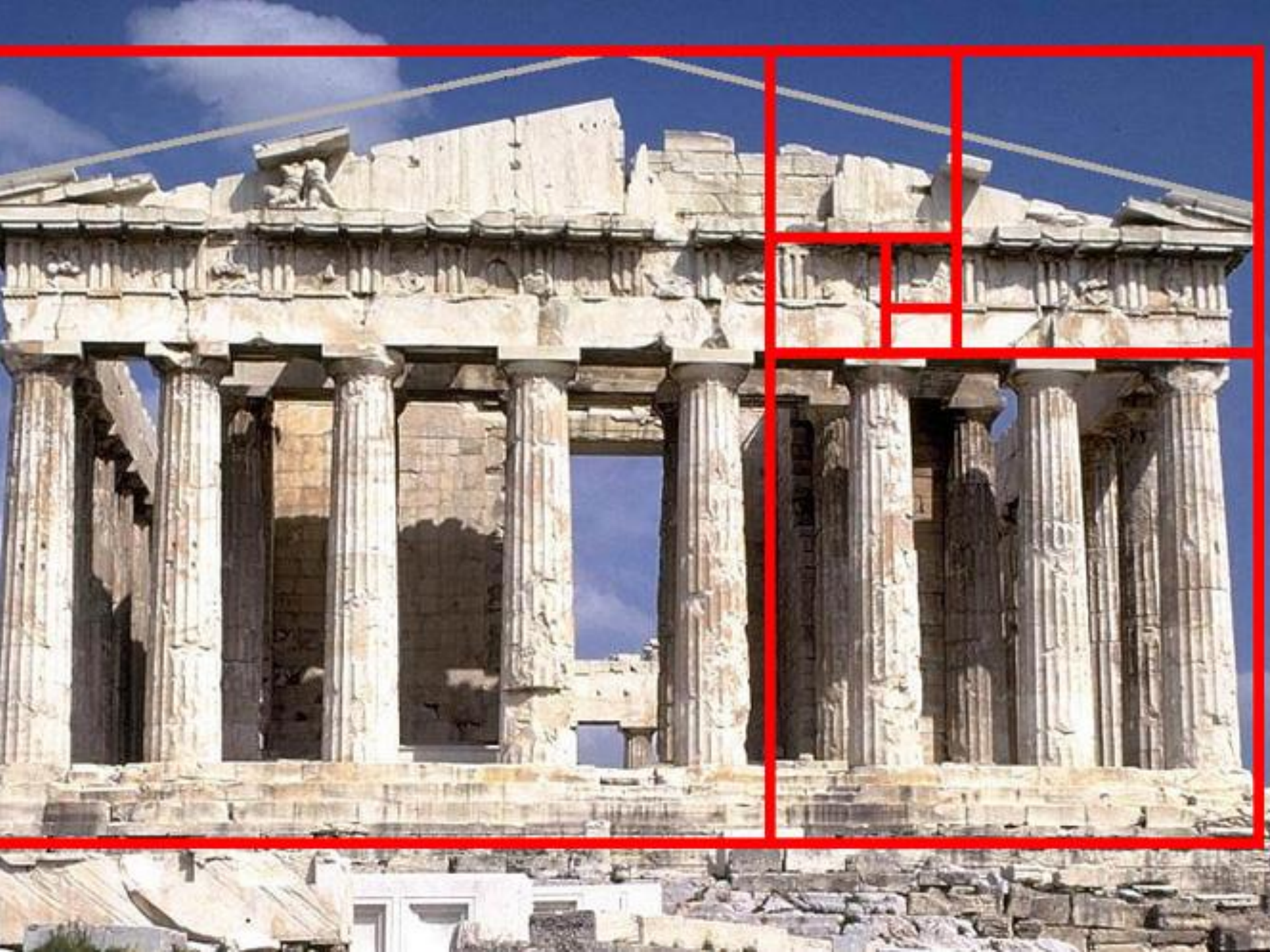

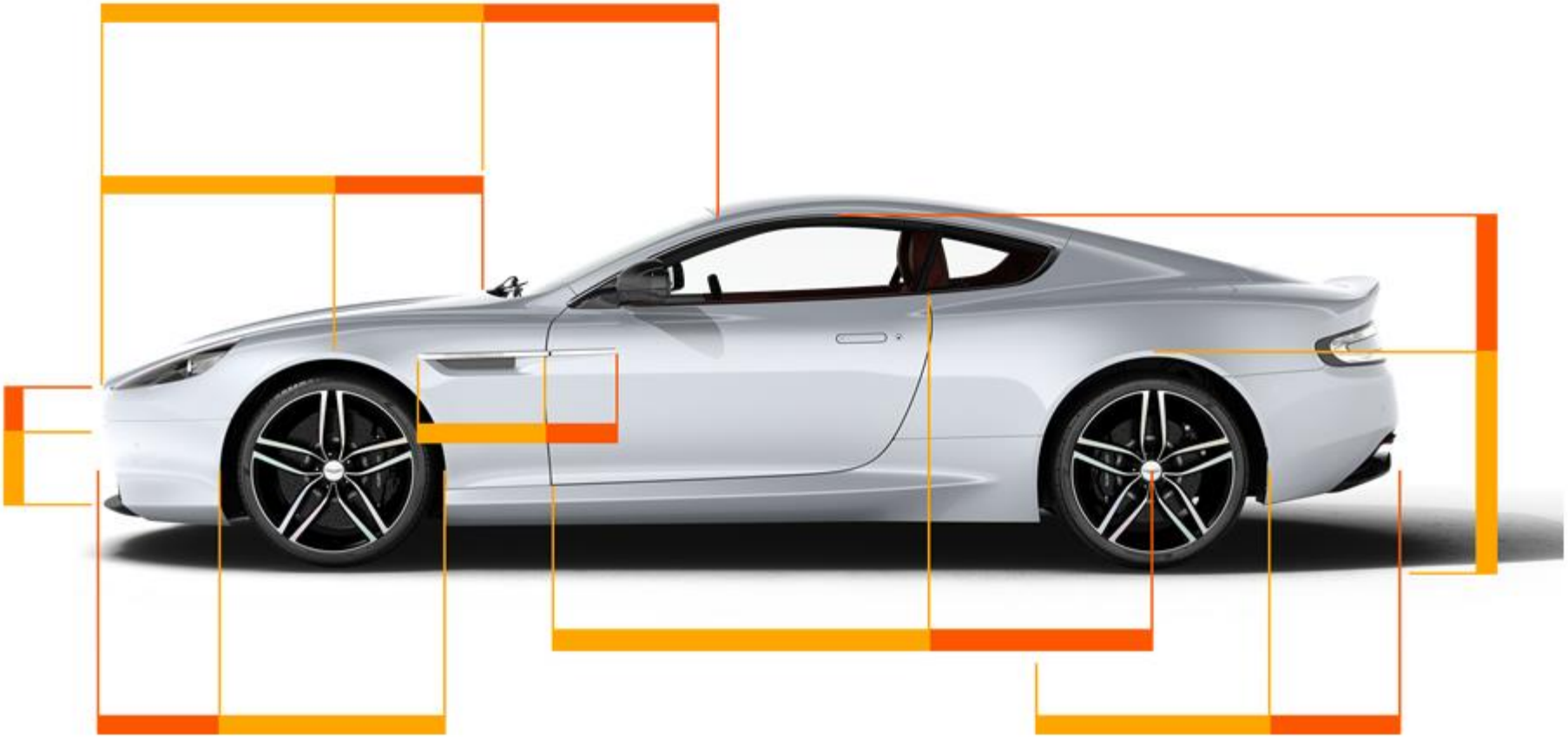

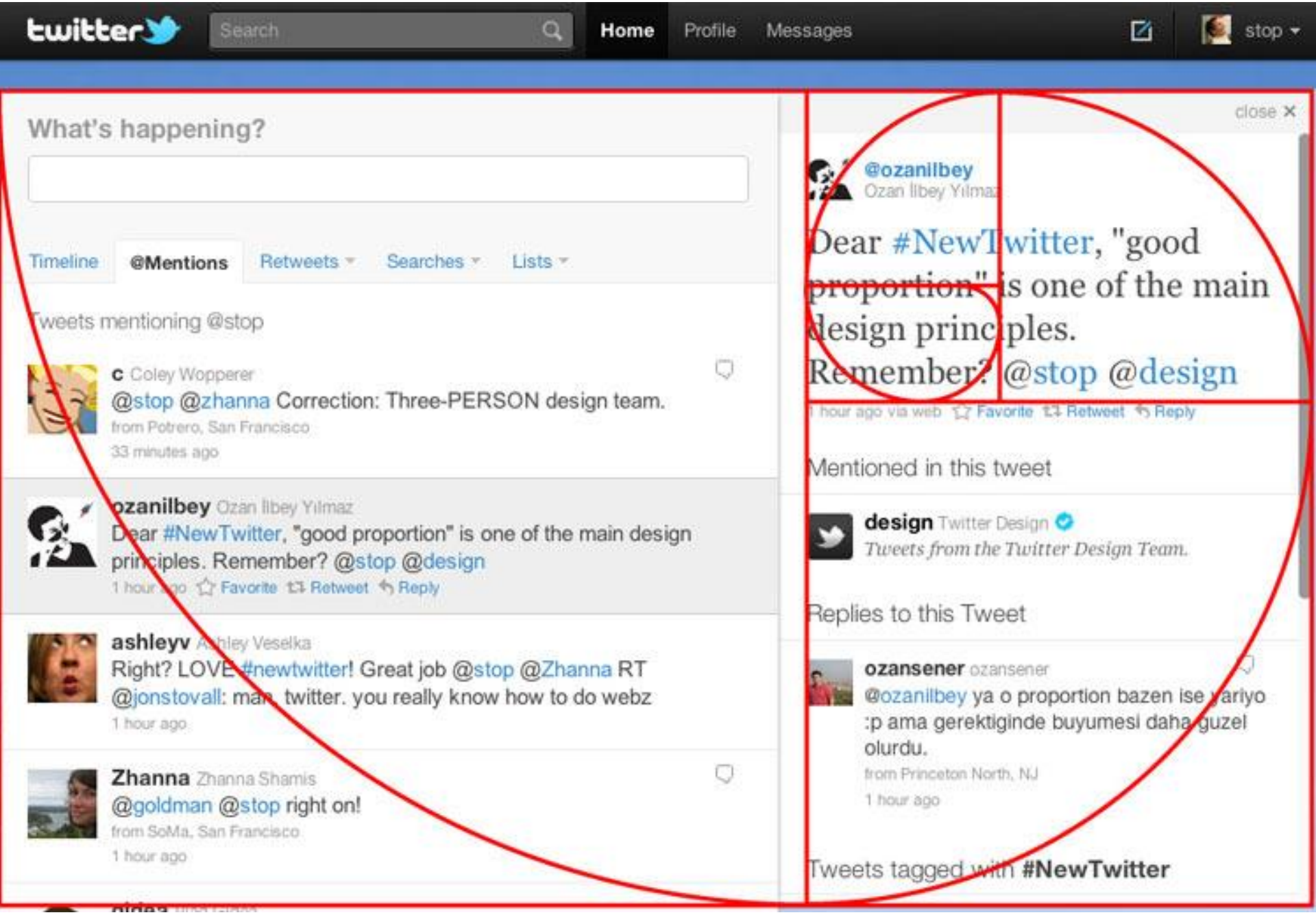
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What's happening?
Timeline
@Mentions
Retweets
Searches
Lists
Tweets mentioning @stop
c Coley Wopperer
@stop @zhanna Correction: Three-PERSON design team.
from Potrero, San Francisco
33 minutes ago
ozanilbey Ozan İlbey Yılmaz
Dear #NewTwitter, "good proportion" is one of the main design principles. Remember? @stop @design
1 hour ago Favorite Retweet Reply
ashleyv Ashley Veselka
Right? LOVE #newtwitter! Great job @stop @Zhanna RT @jonstovall: man, twitter. you really know how to do webz
1 hour ago
Zhanna Zhanna Shamis
@goldman @stop right on!
from SoMa, San Francisco
1 hour ago
close
@ozanilbey
Ozan İlbey Yılmaz
Dear #NewTwitter, "good proportion" is one of the main design principles. Remember? @stop @design
1 hour ago via web Favorite Retweet Reply
Mentioned in this tweet
design Twitter Design
Tweets from the Twitter Design Team.
Replies to this Tweet
ozansener ozansener
@ozanilbey ya o proportion bazen ise yariyo :p ama gerektiginde buyumesi daha guzel olurdu.
from Princeton North, NJ
1 hour ago
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