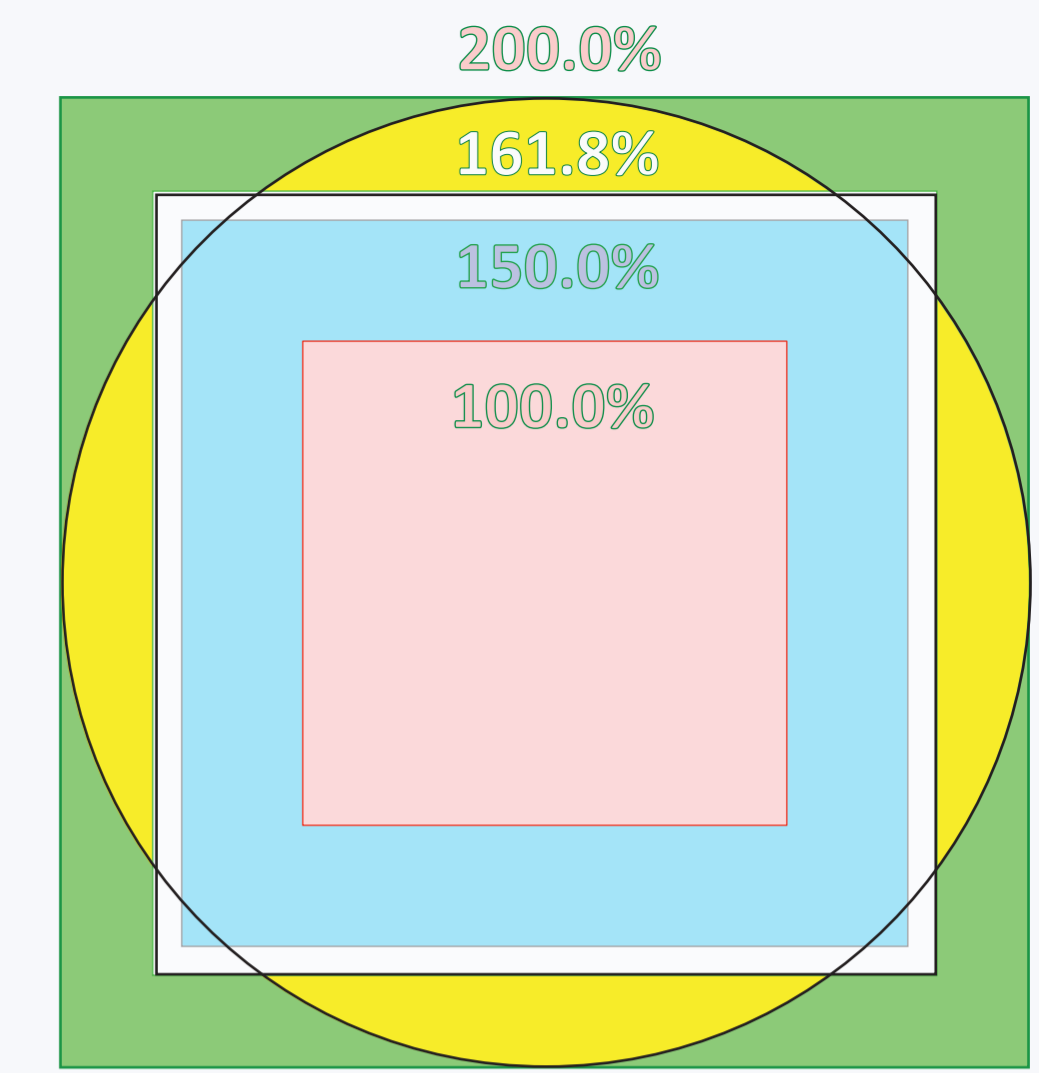


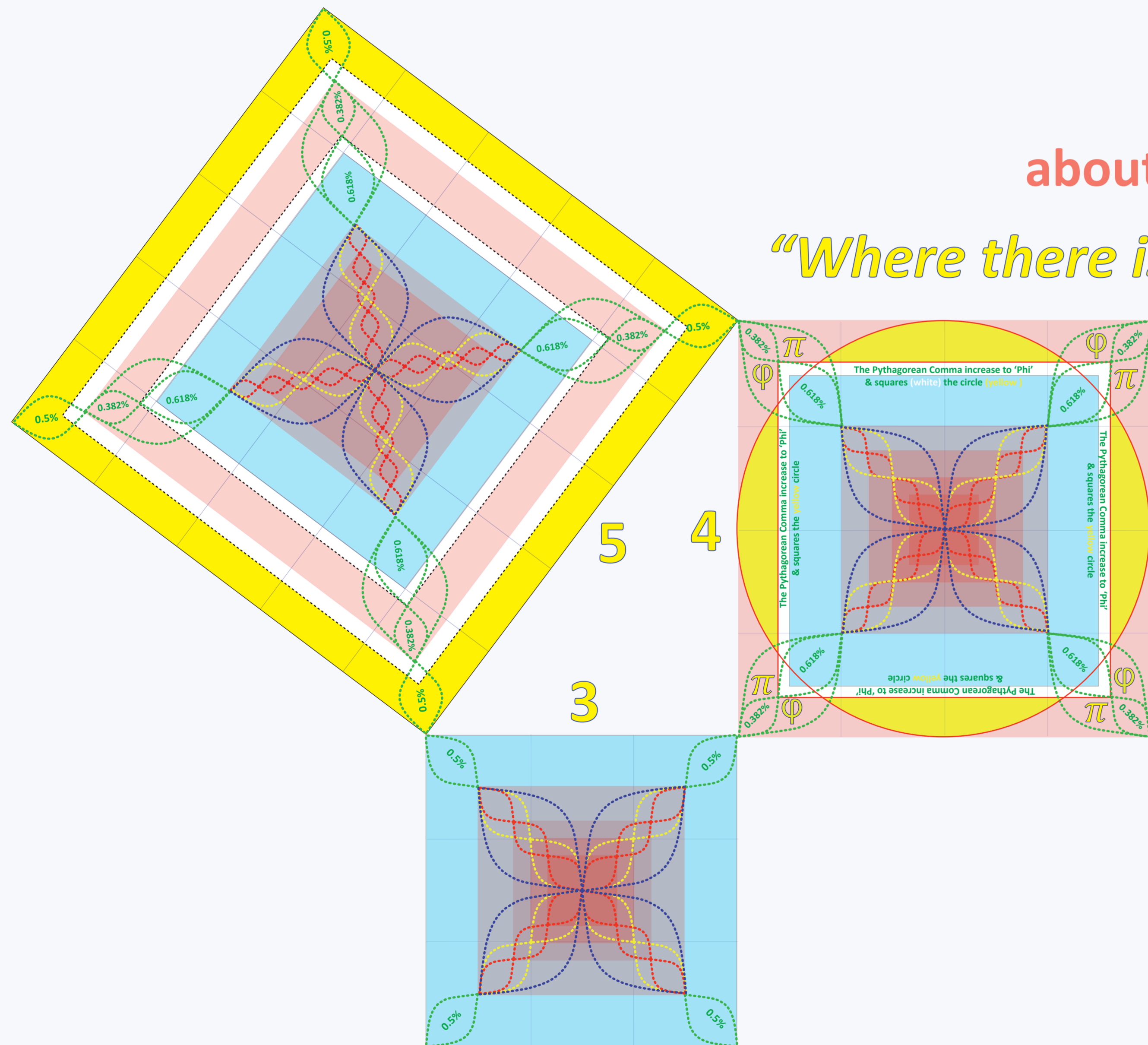
The Circumference of the yellow circle divided by its diameter = 'Pi' (3.142.....).
 The green square around the yellow circle reduced from 200% to 161.8% = 'Phi' (1.618).
 This gives a white square with a perimeter equal to the yellow circle's Circumference,
 thus 'squaring the circle', functionally relating Pi to Phi.



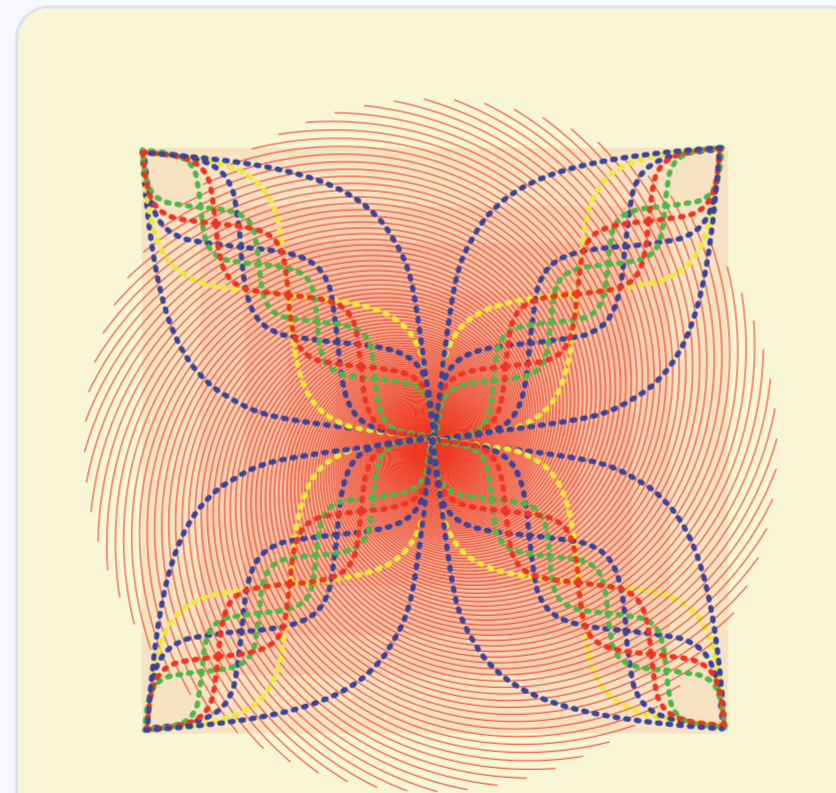
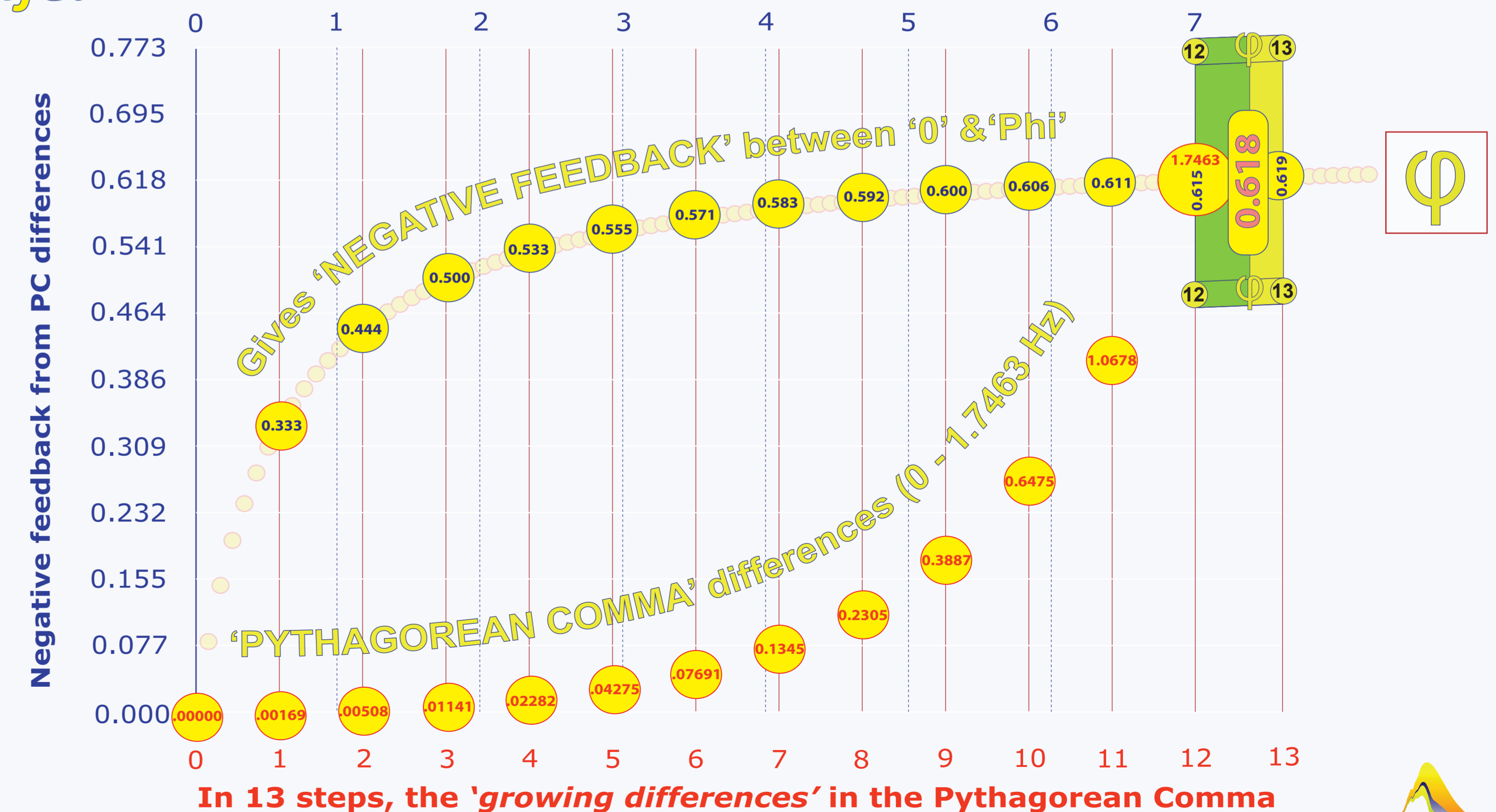
π Pi meets Phi ϕ
 Circle Radius = 3.1415926535897
 Circle Circumference = 9.8696044089360
 Square (1 * side) side = 2.4674011002723
 Perimeter (4 * side) = 9.8696044089360
 Circumference divided by Radius = 0.3183098861837
 Perimeter divided by Radius = 0.3183098861837

A simple solution to 'squaring the circle', in the light of the fuss there has been about this for the last 3 millennia: - https://en.wikipedia.org/wiki/Squaring_the_circle

"Where there is feedback there is life."



The 7 'Octave Doublings' underpinning the Pythagorean Comma



... STRINGULARITY ...
 the source of 'Pi:Phi'
 the rate of the elusive
 'squaring of the circle'
 & the 'golden spiral',
 is the catalytic yet
 universal constant &
 ... CORE THEORY ...
 of intelligent order.

