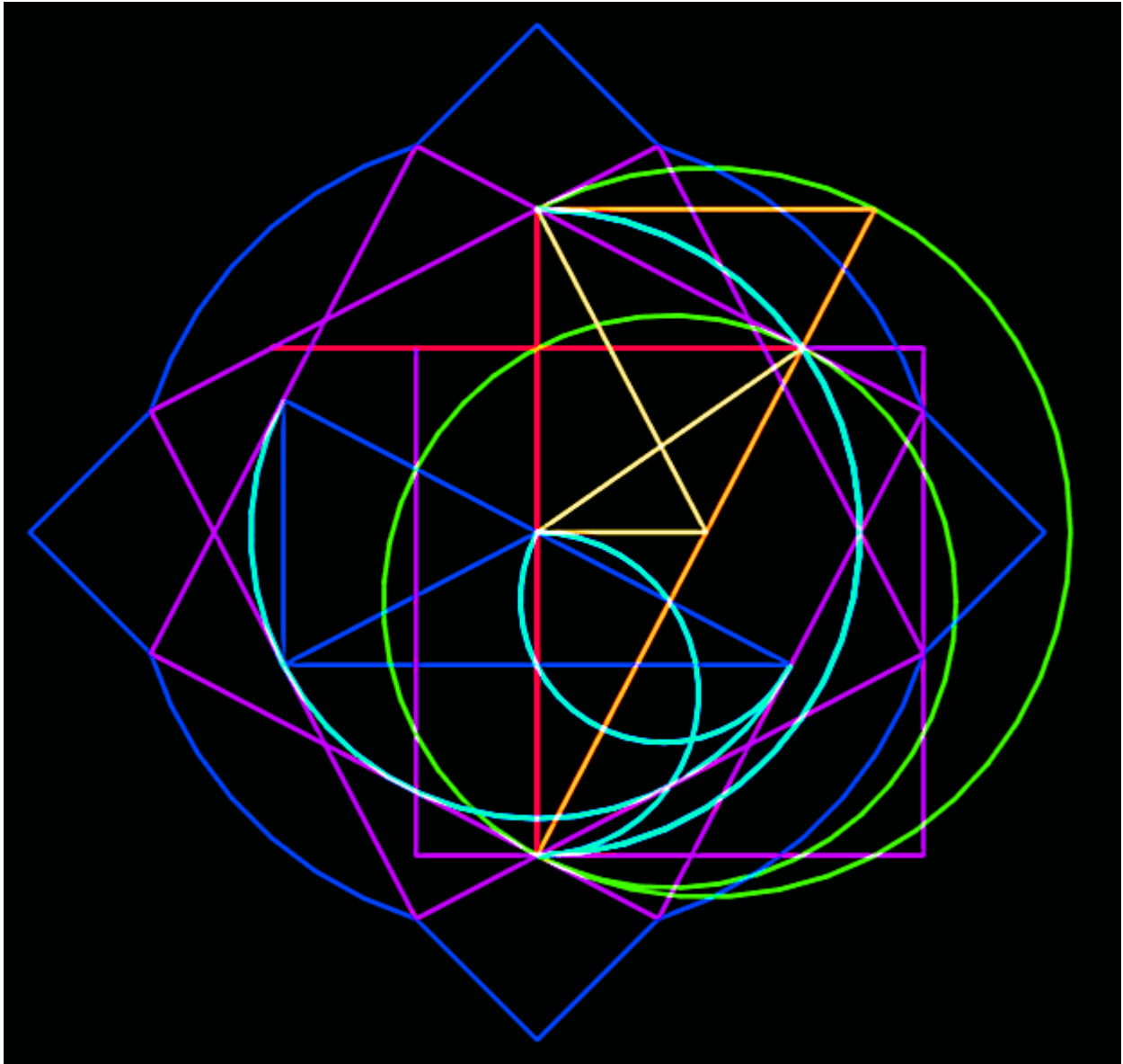# Geometry of the Cross

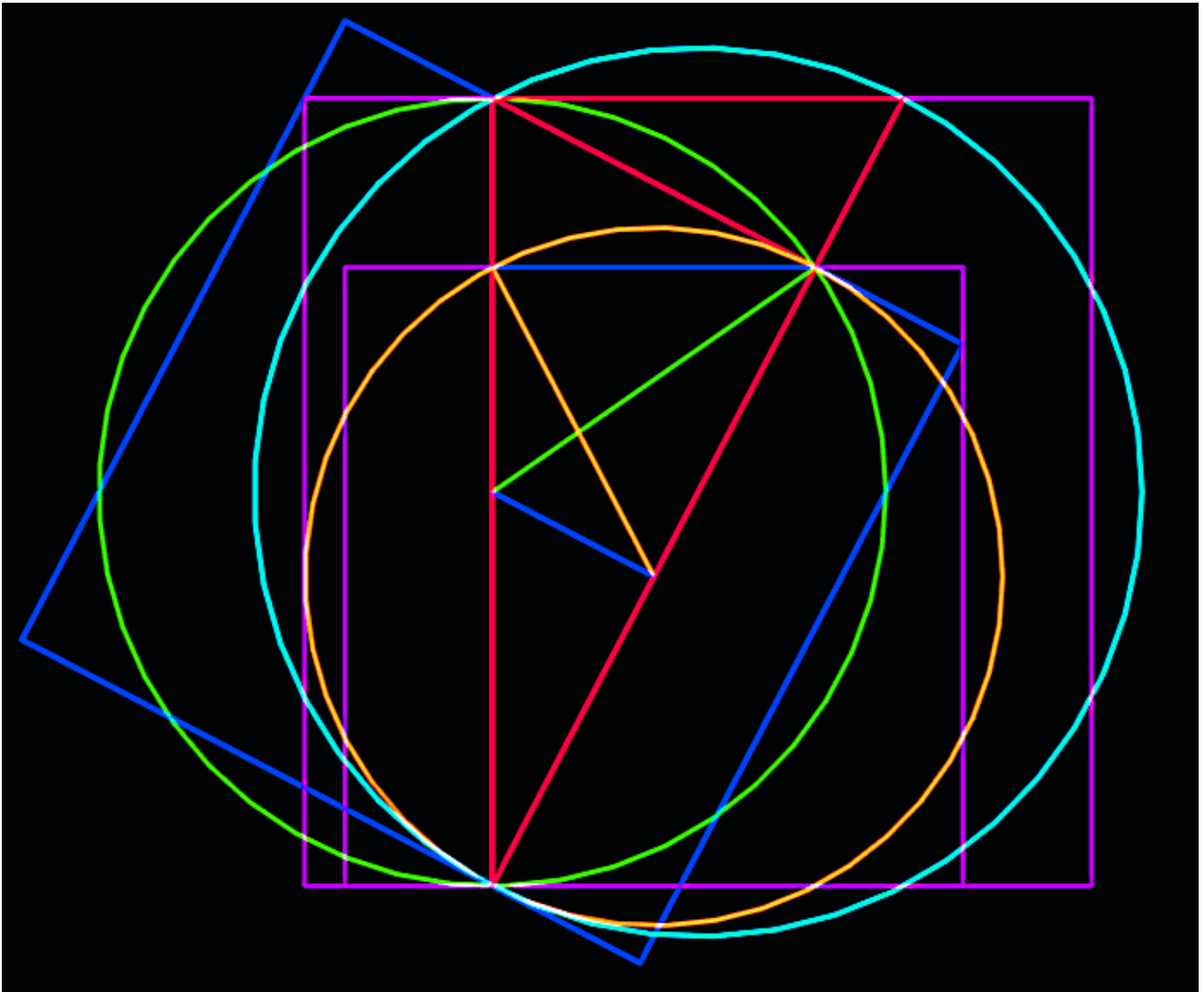## D = sqrt(Pi)/4, .5, sqrt(Pi)/2, 1, 2(sqrt(1/Pi)), sqrt(Pi)/sqrt(2)

**Revealing "geometry of the cross" in circles squared?
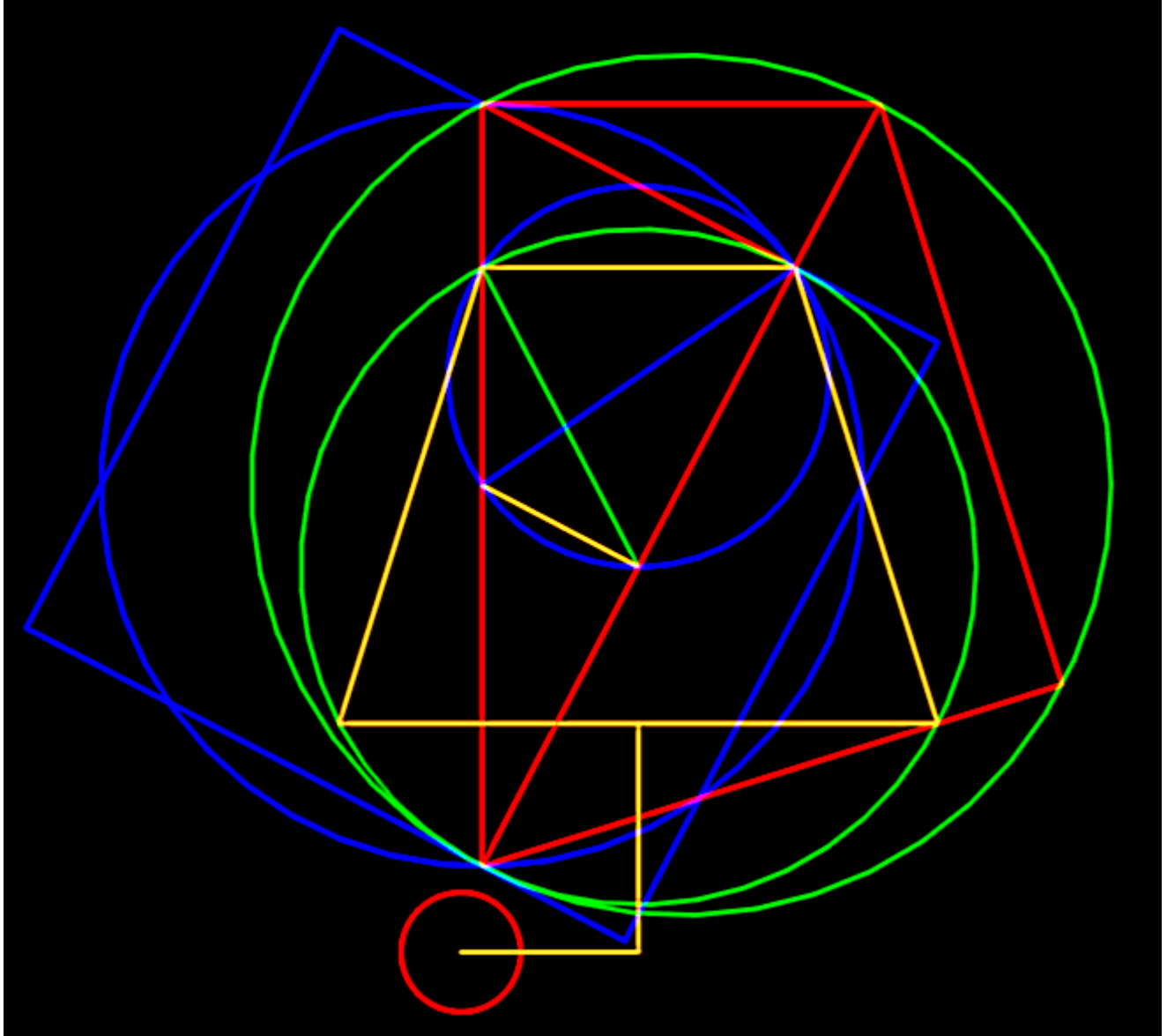... and ichthys symbol for this new millennium?**

1 / 0.886226925452758013649083741670557.. 1 / sqrt(Pi)/2
= 1.128379167095512573896158903121 5.. 2(sqrt(1/Pi))

Transitional Pi NST

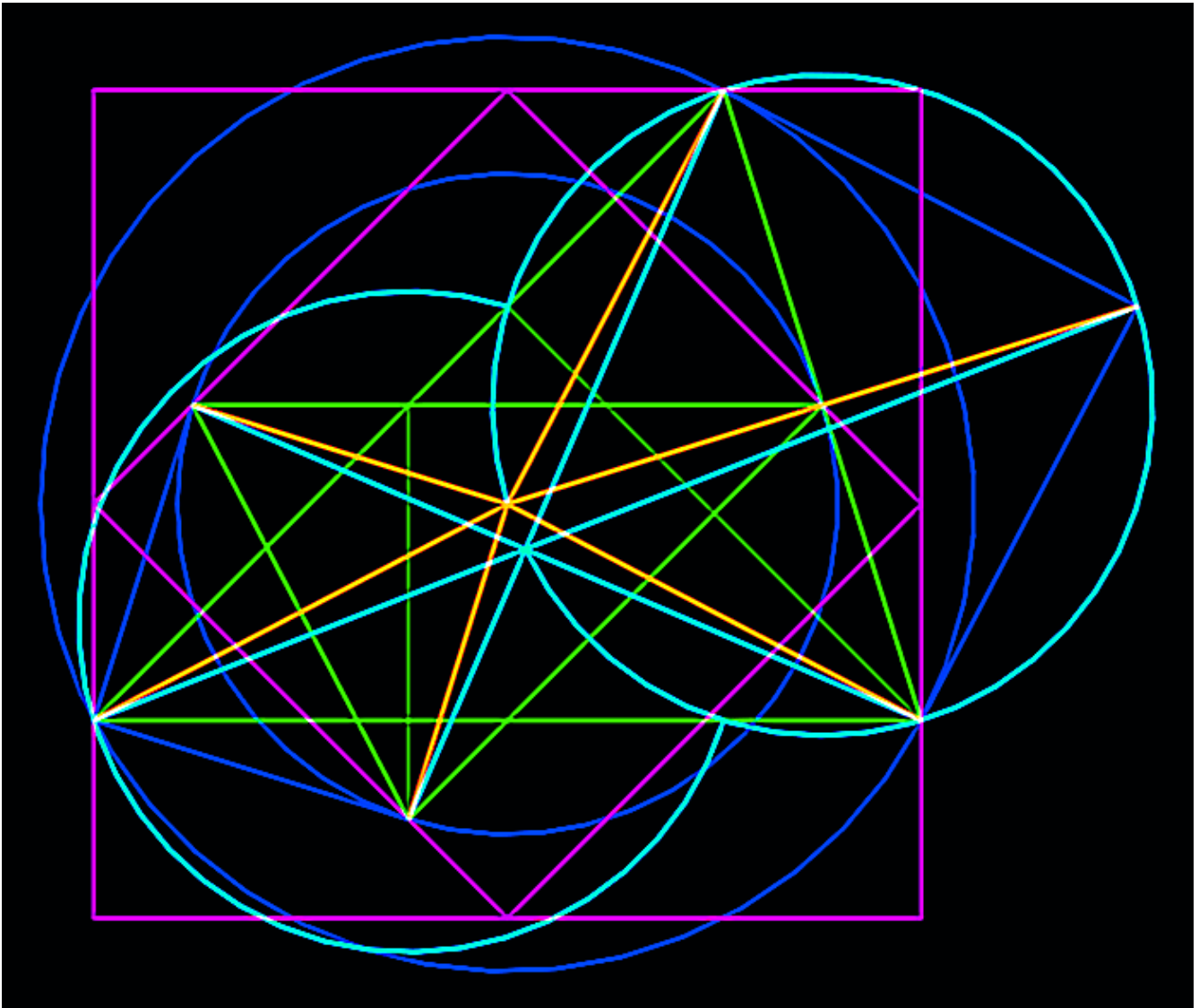**But wheels on the cart go round and round
... for centuries!**

Radii of Pi

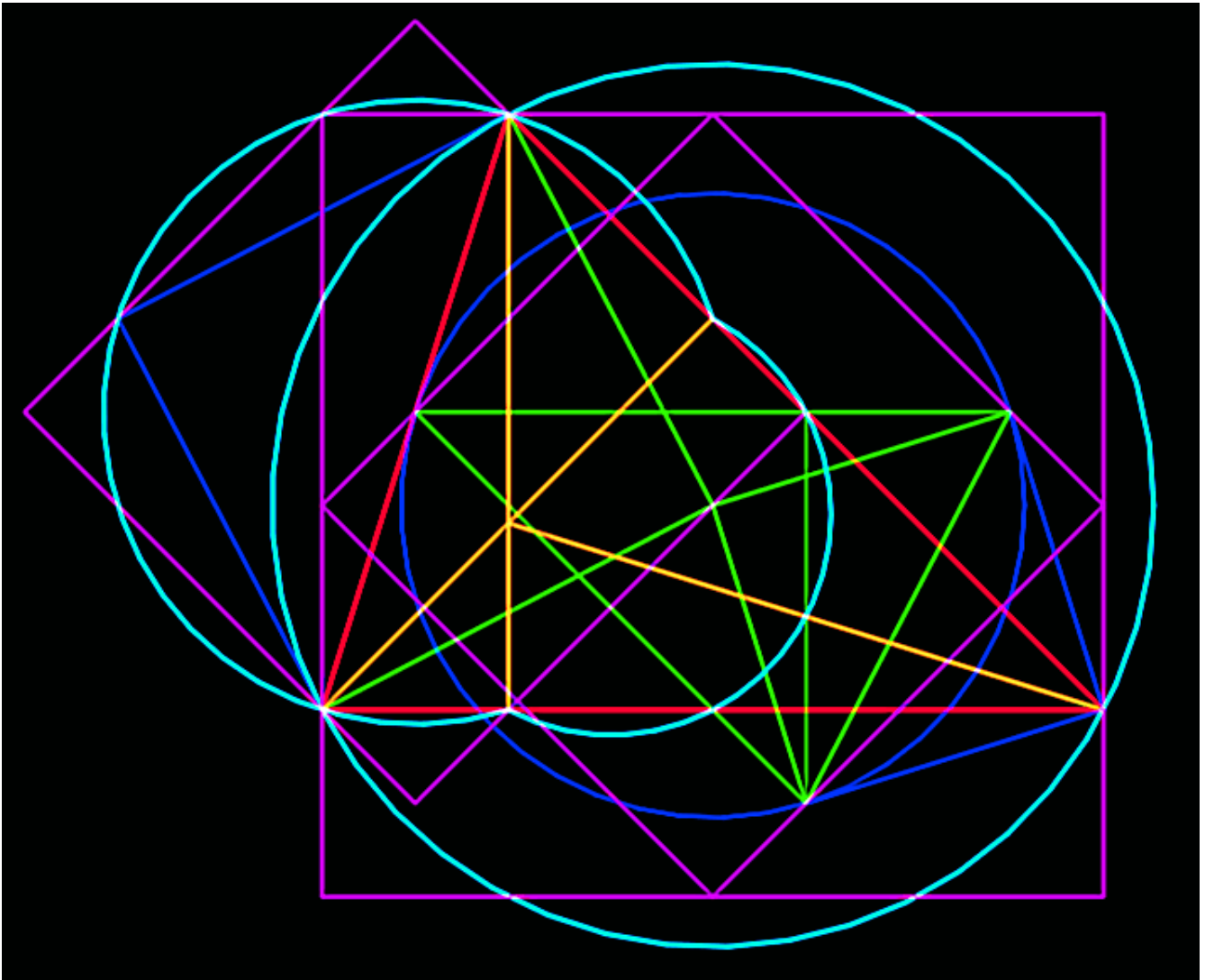Illuminates the question: "What's the point?"

Bright and Morning Star
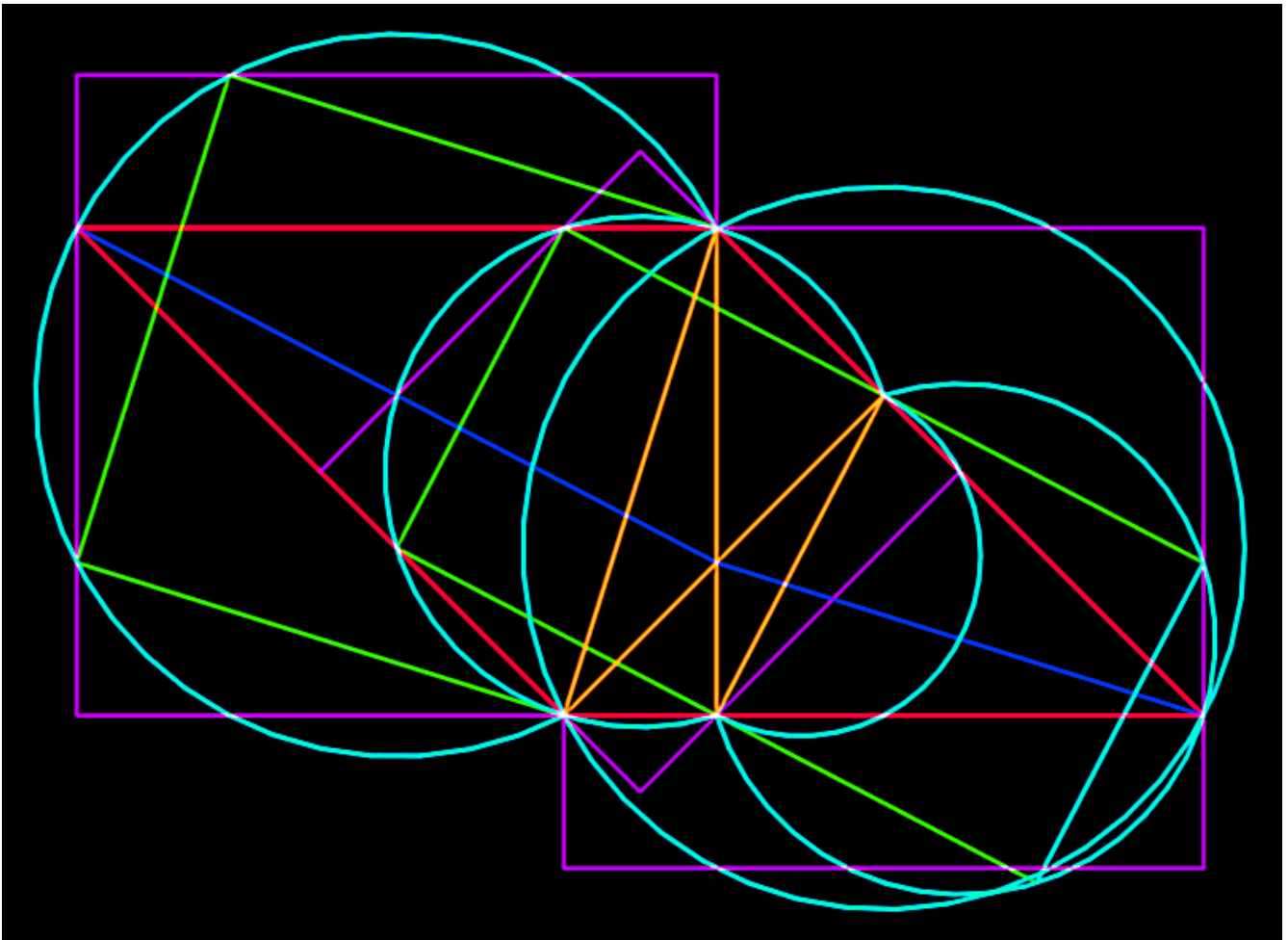## First born of the geometric universe?

Conundrum of Pi: Is sqrt(2) transcendental
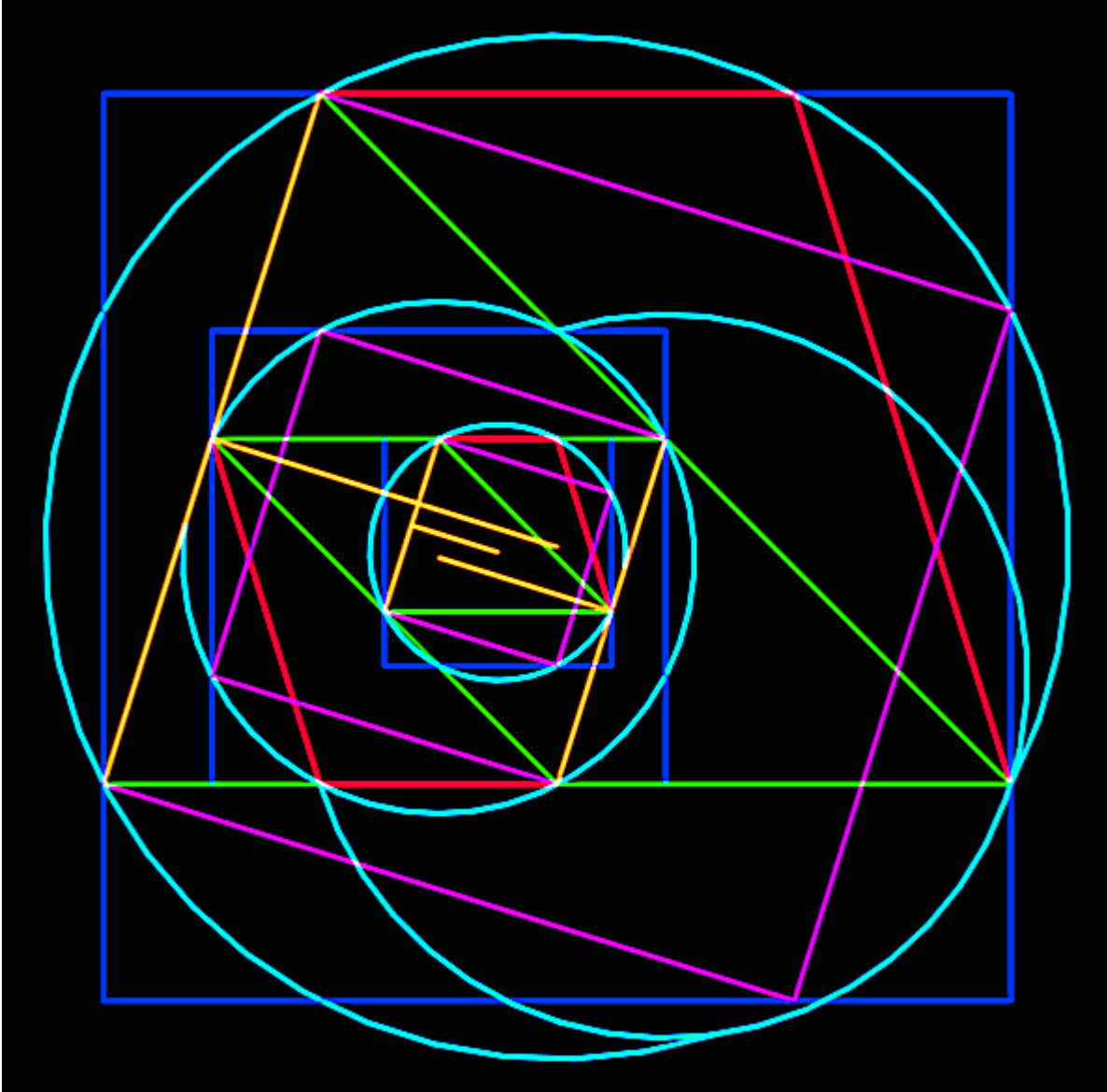where two Pi values have sqrt(2) relationship?

If Pi, Then Square

... Else If Square, Then Pi.

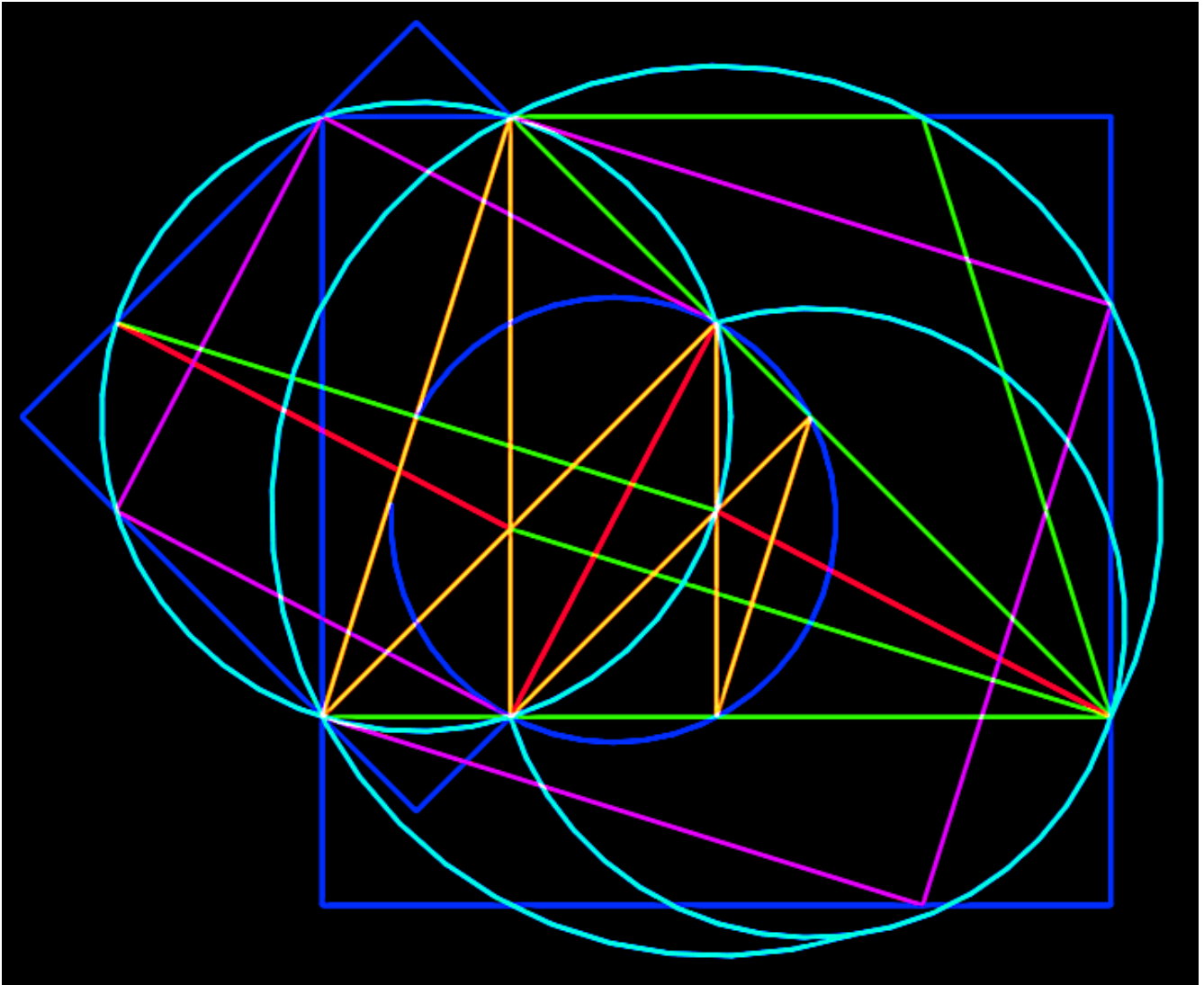# Be There, Be Square!
for the inaugural Squared Circles' Soirée

... or wait inside the box.

SqRT(2,Pi)

Sqrt(Pi/2) = Sqrt(Pi) / Sqrt(2)
= 1.7724538509055160272981674833411.. sqrt(Pi)
/ 1.4142135623730950488016887242097.. sqrt(2)
= 1.2533141373155002512078826424055.. sqrt(Pi/2)

1.2533141373155002512078826424055..^2 sqrt(Pi/2)^2
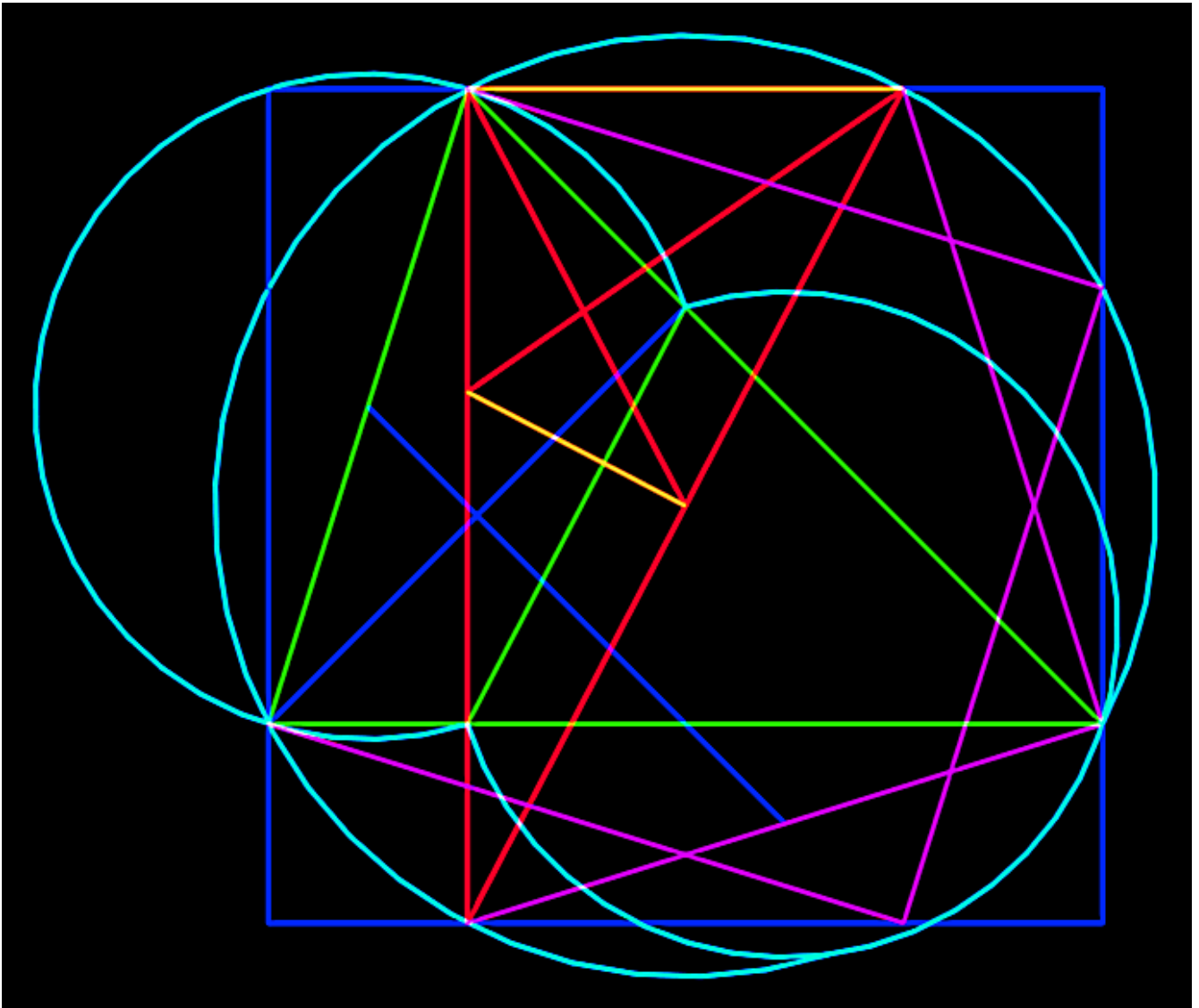= 1.5707963267948966192313216916398.. Pi/2

Pi BC
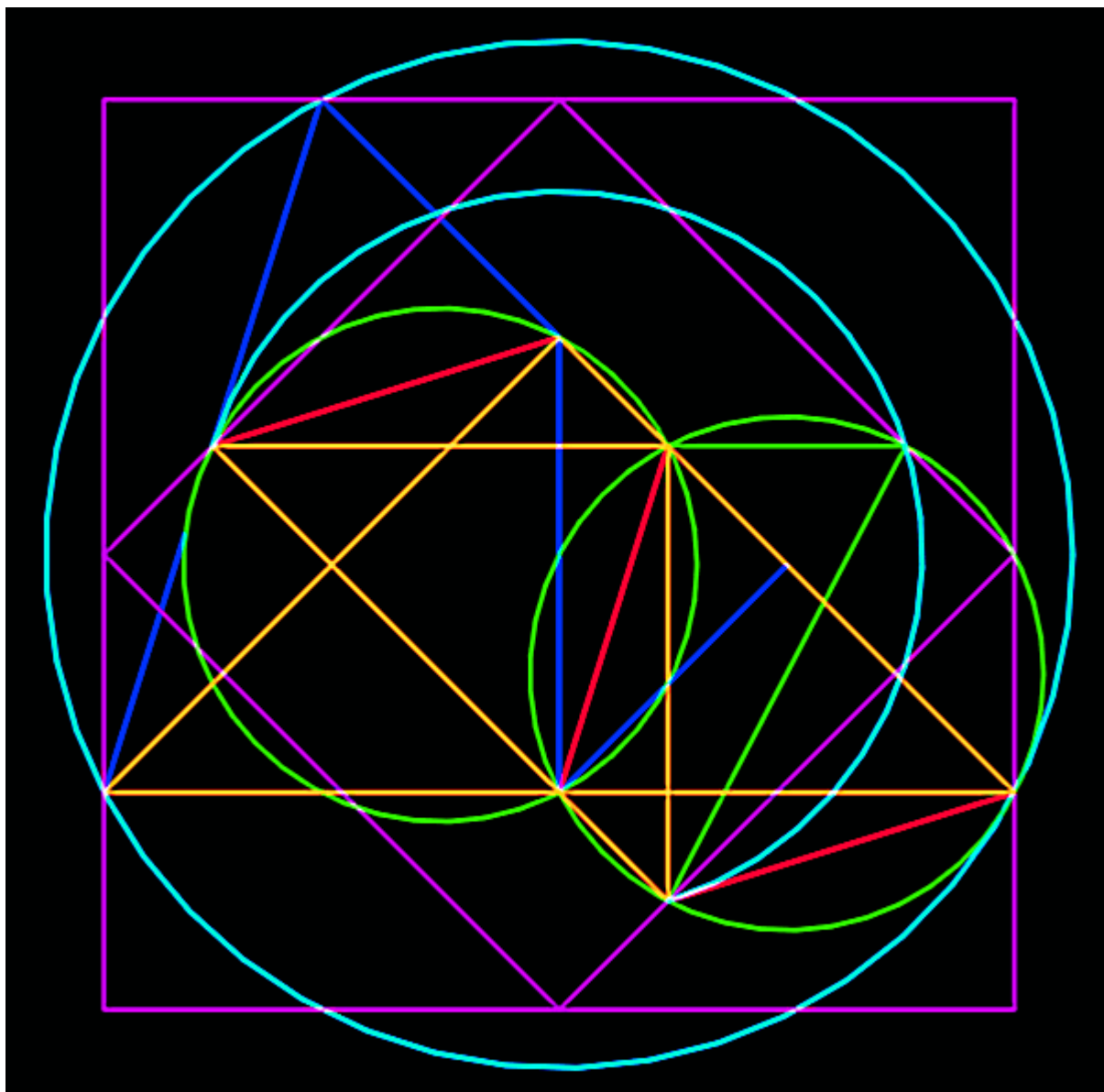

"Impossible" alignment … once in a blue moon.
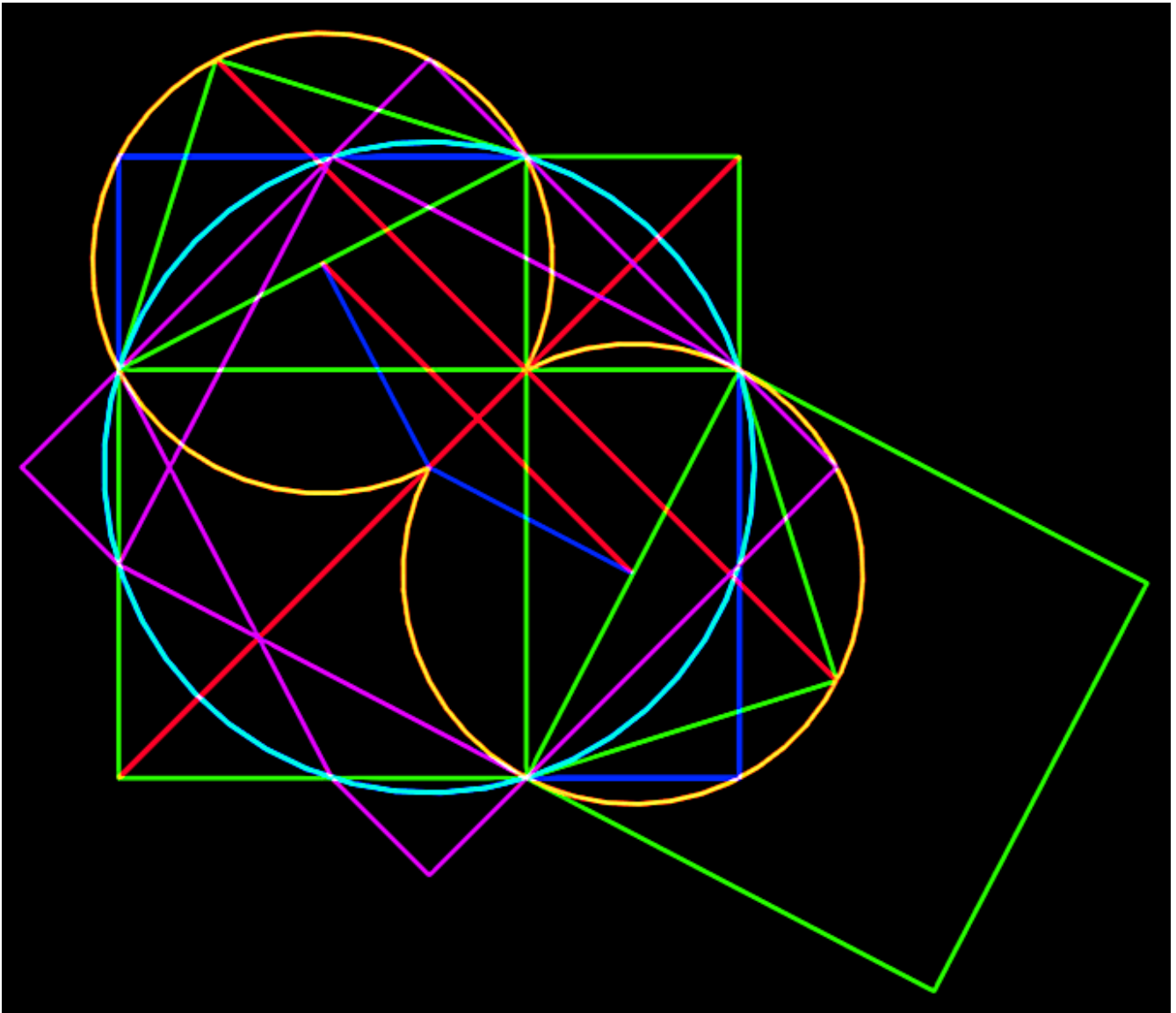
TLO

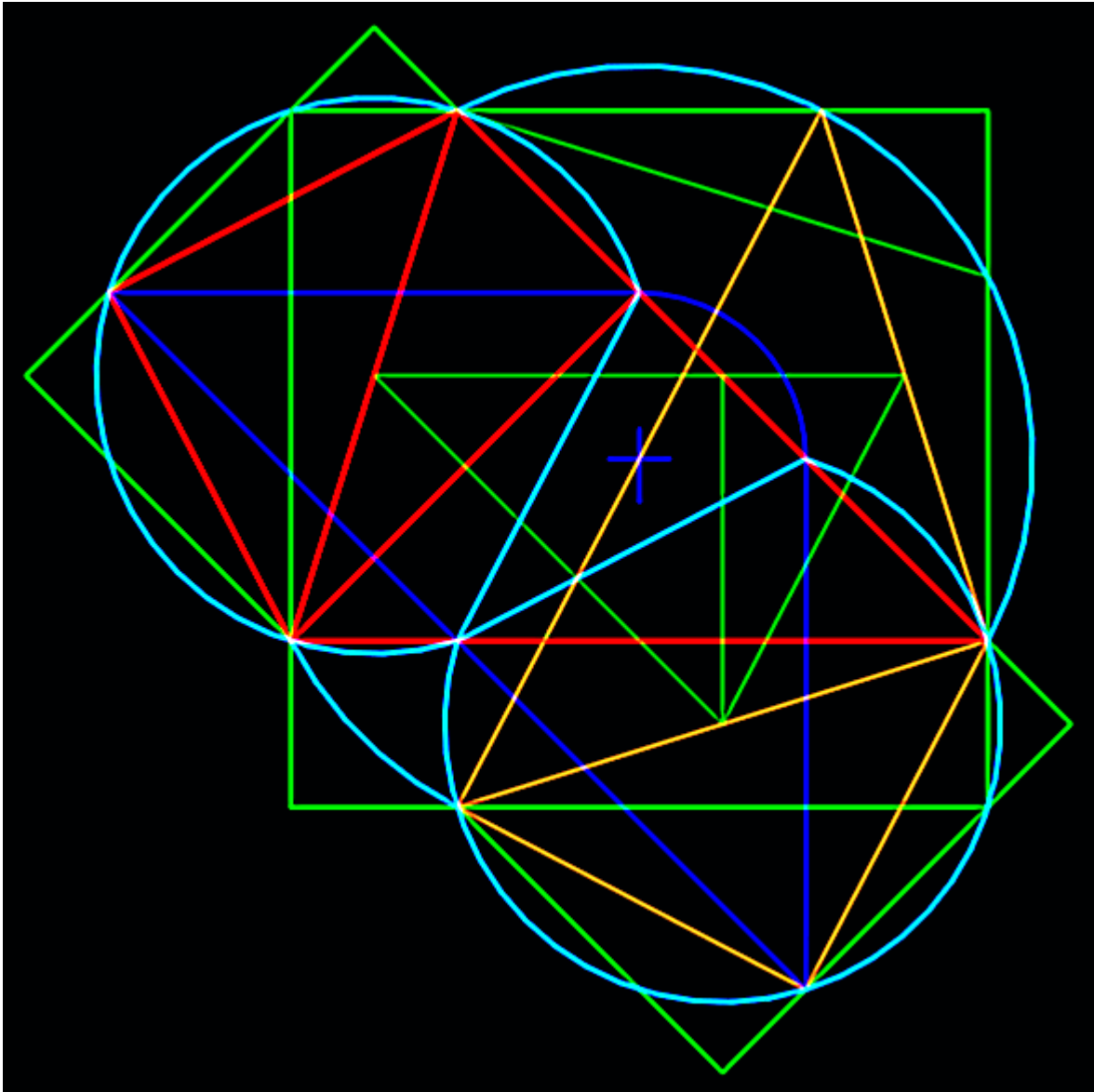**"Let's wait and see."**

TLO Two

TLO Too, TLO Too, TLO Too

Pythagorean Spectacles
D = 2(sqrt(2)), 2, 2
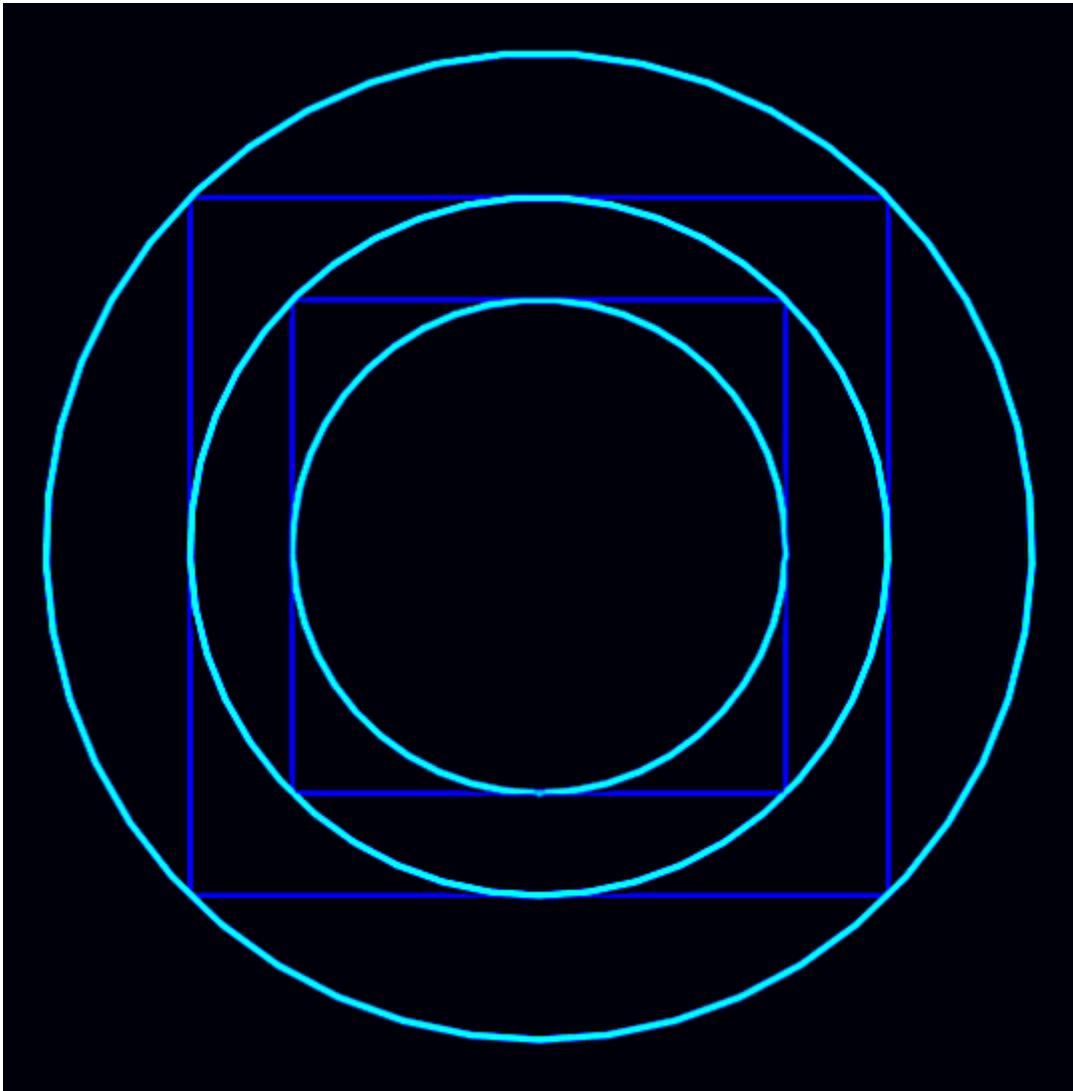

A^2 + B^2 = C^2   (for two millennia)

Linear Coronation

Squared circles authenticity via Pi and sqrt(2)
(cross-like object identifies center of large circle)

CsCsC Concentricity
Geometric infinity, eternity, and universality?

Circle inscribed in Square inscribed in Circle
(3 concentric circles with sqrt(2) association)

"Pearl of the local universe"