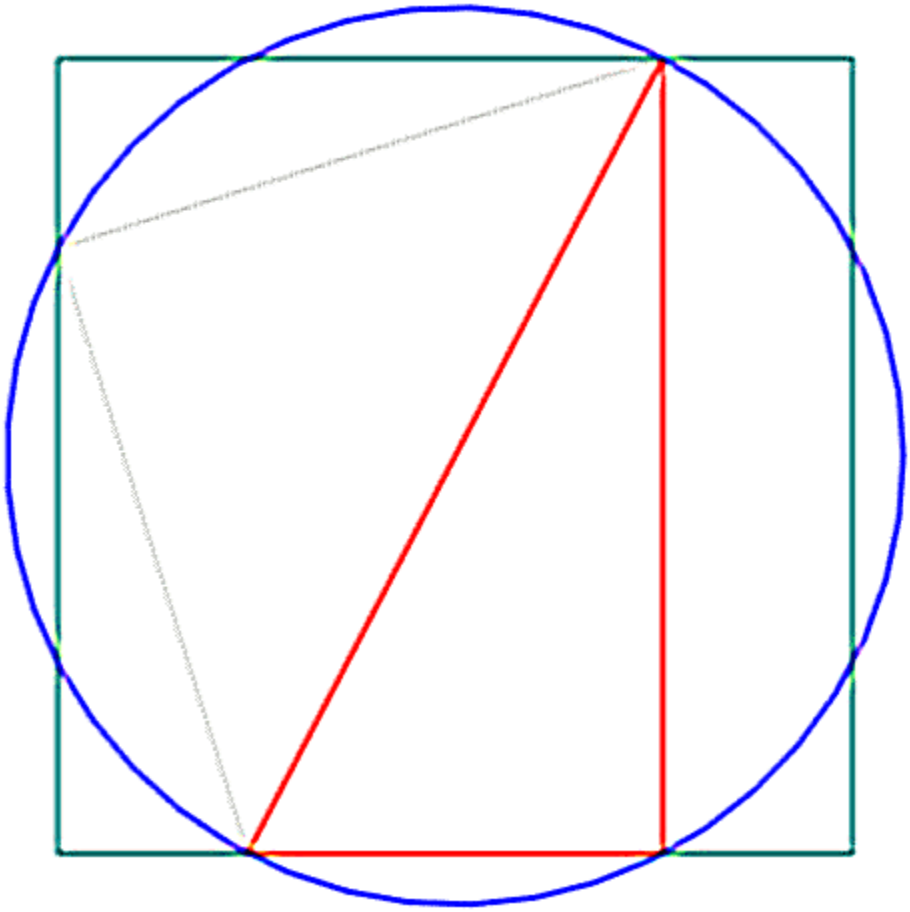
Harmony of Circle, Square, Triangle in a squared circle where D = 2.0

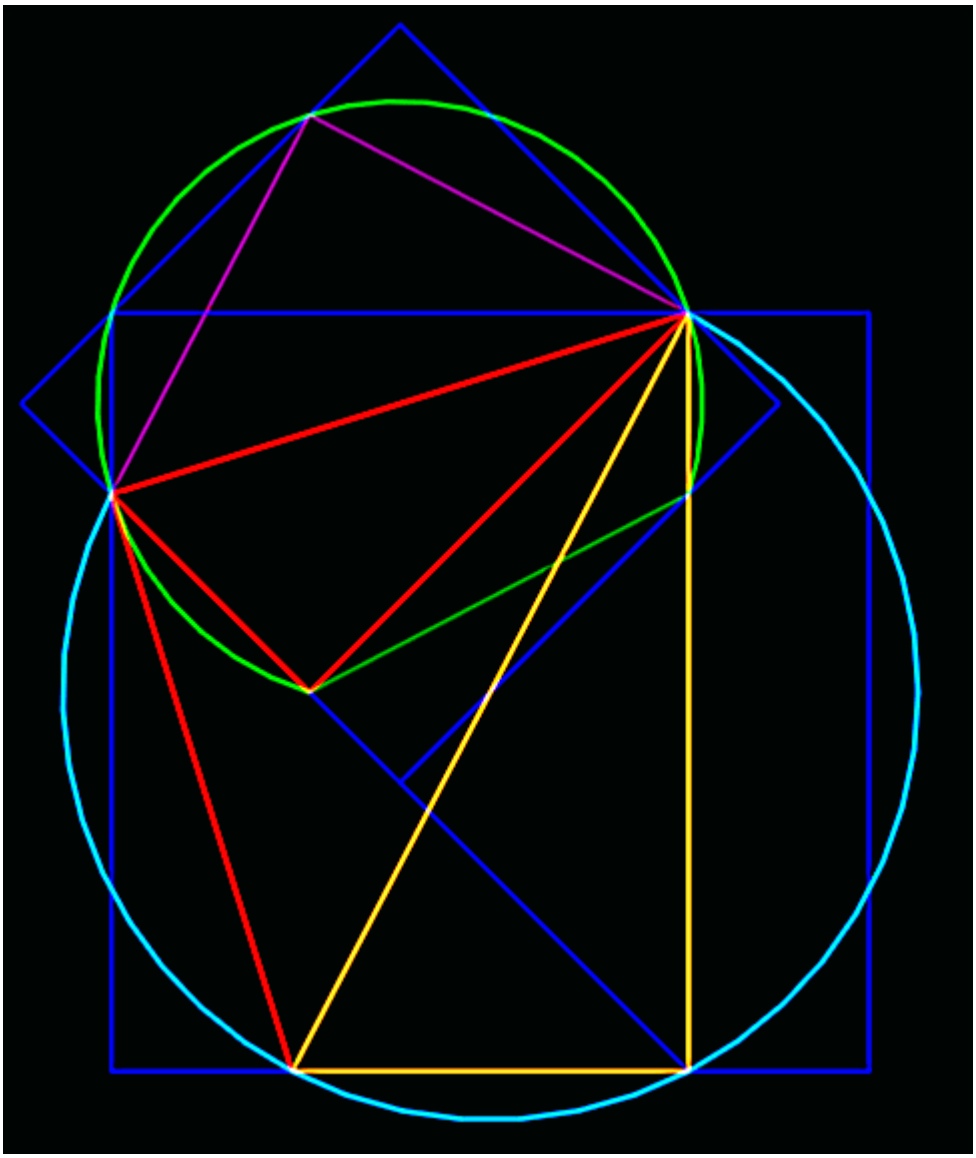


2.0 / 1.77245385090551602729816748334l1.. sqrt(Pi)
= 1.12837916709551257389615890312l5.. 2(sqrt(1/P1))

1.77245385090551602729816748334l1.. / 2.0
= 0.88622692545275801364908374167057.. sqrt(Pi)/2

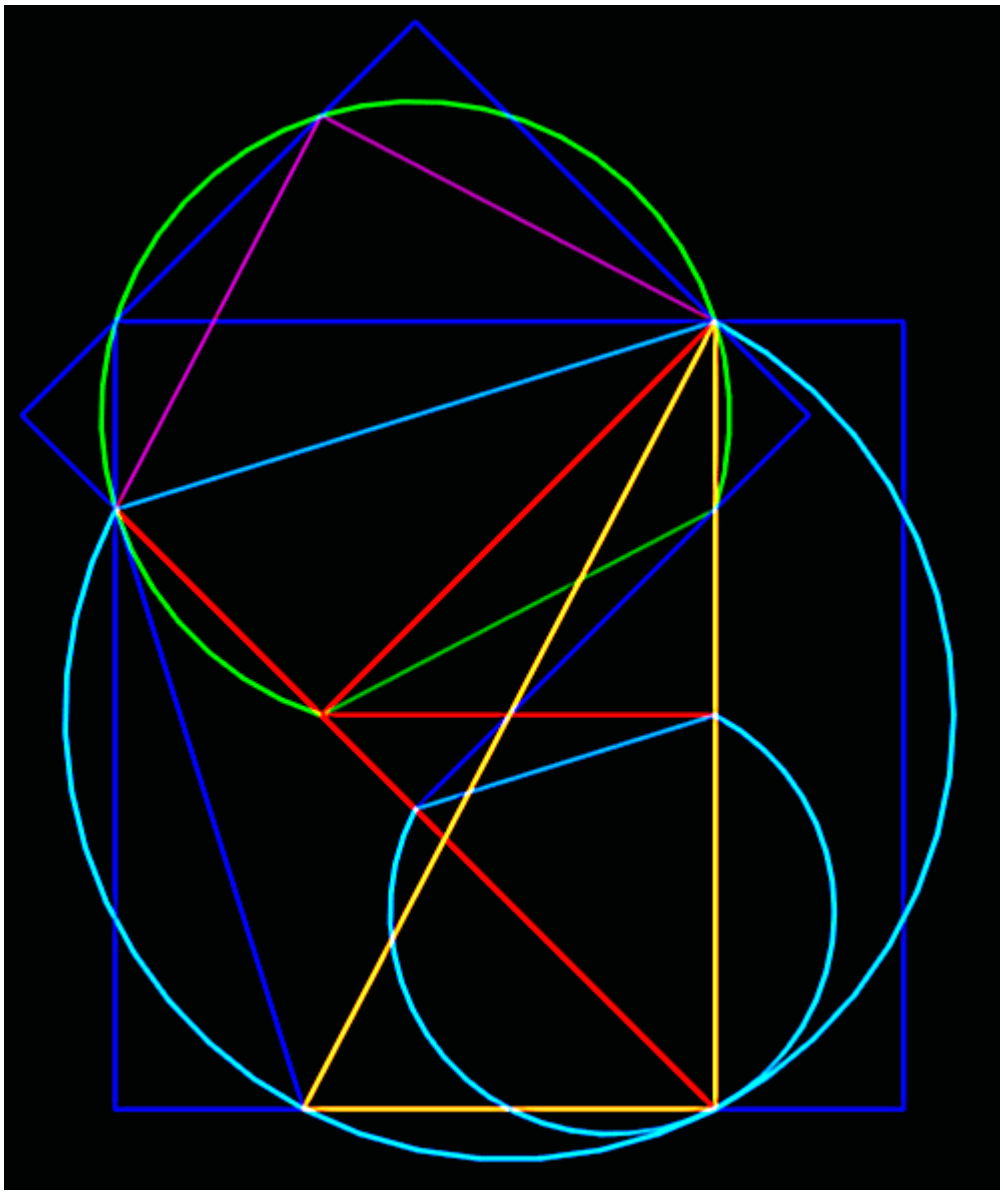
arccos (0.88622692545275801364908374167057..)
= 27.59711263569060445173220475233l.. degrees

Harmony of CST II



Two circles squared with sqrt(2) relationship, displaying circle-squaring scalene triangles.

Harmony of CST III



Three circles squared with sqrt(2) relationship, displaying circle-squaring scalene triangles.