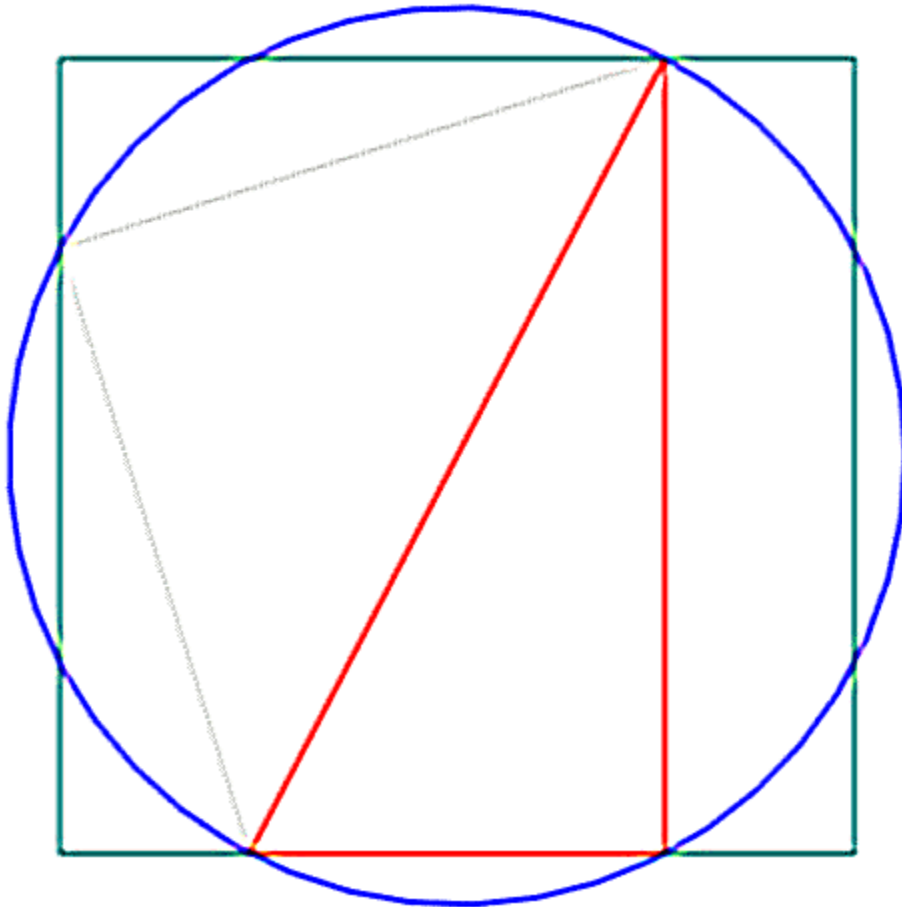


Harmony of Circle, Square, Triangle in a squared circle where D = 2.0



$$2.0 / 1.7724538509055160272981674833411.. \sqrt{\pi}$$

$$= 1.1283791670955125738961589031215.. 2(\sqrt{1/P1})$$

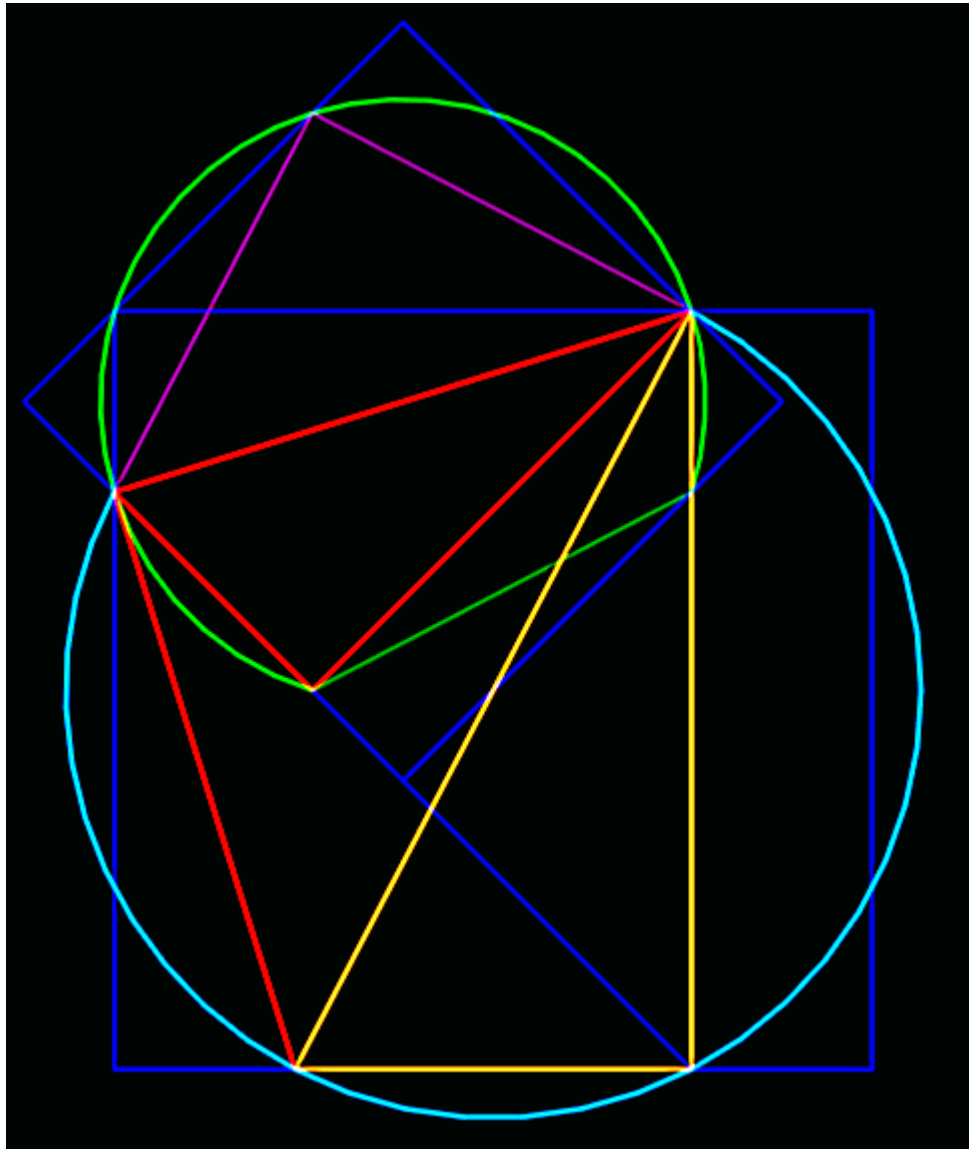
$$1.7724538509055160272981674833411.. / 2.0$$

$$= 0.88622692545275801364908374167057.. \sqrt{\pi}/2$$

$$\arccos (0.88622692545275801364908374167057..)$$

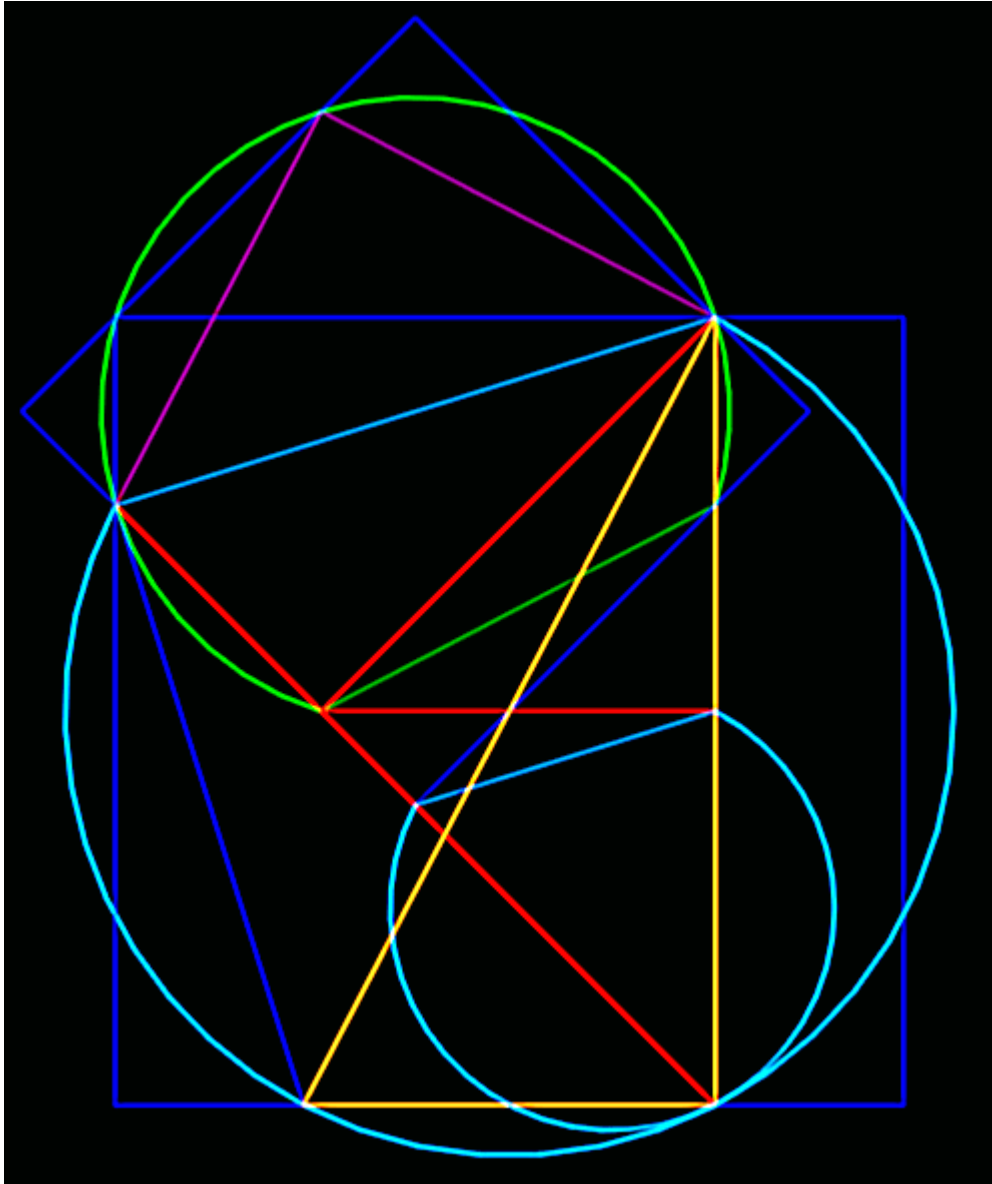
$$= 27.597112635690604451732204752339.. \text{degrees}$$

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.