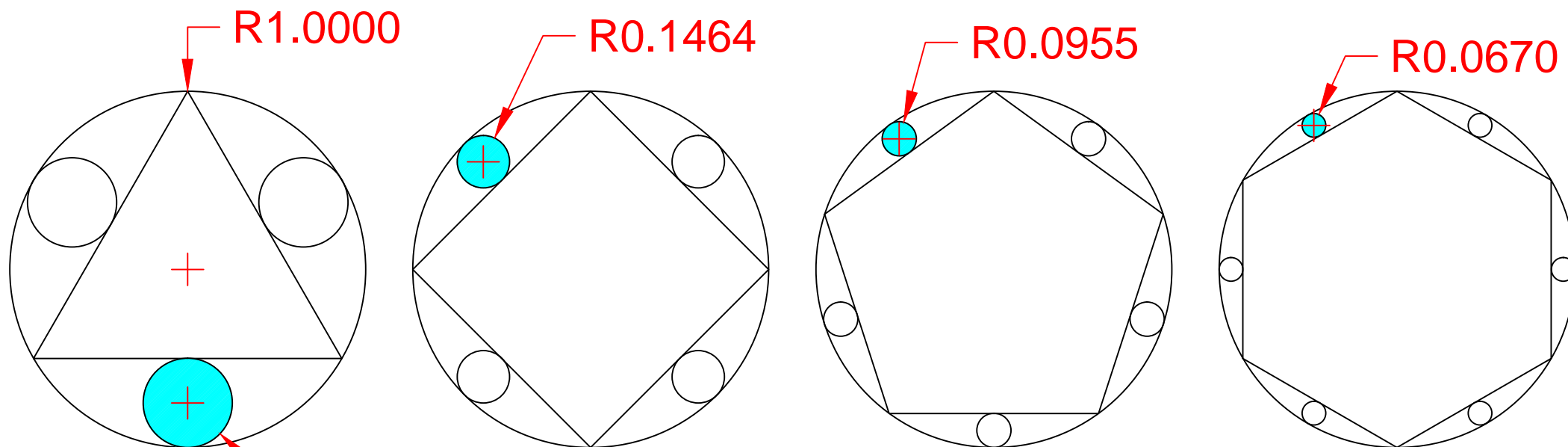


A244094: Area ratio of a unit circle & a circle inscribed between a n-gon & a unit circle



$n = 3$
 $a(3) = 16$

n	3	4	5	6	7	8	9	10	...
r(n)	0.25	0.146447	0.095492	0.066987	0.049516	0.03806	0.030154	0.024472	...
area	0.19635	0.067	0.029	0.014	0.008	0.005	0.003	0.002	...
Pi/area	16.00	46.63	109.67	222.85	407.87	690.33	1099.81	1669.82	...
floor(Pi/area)	16	46	109	222	407	690	1099	1669	...