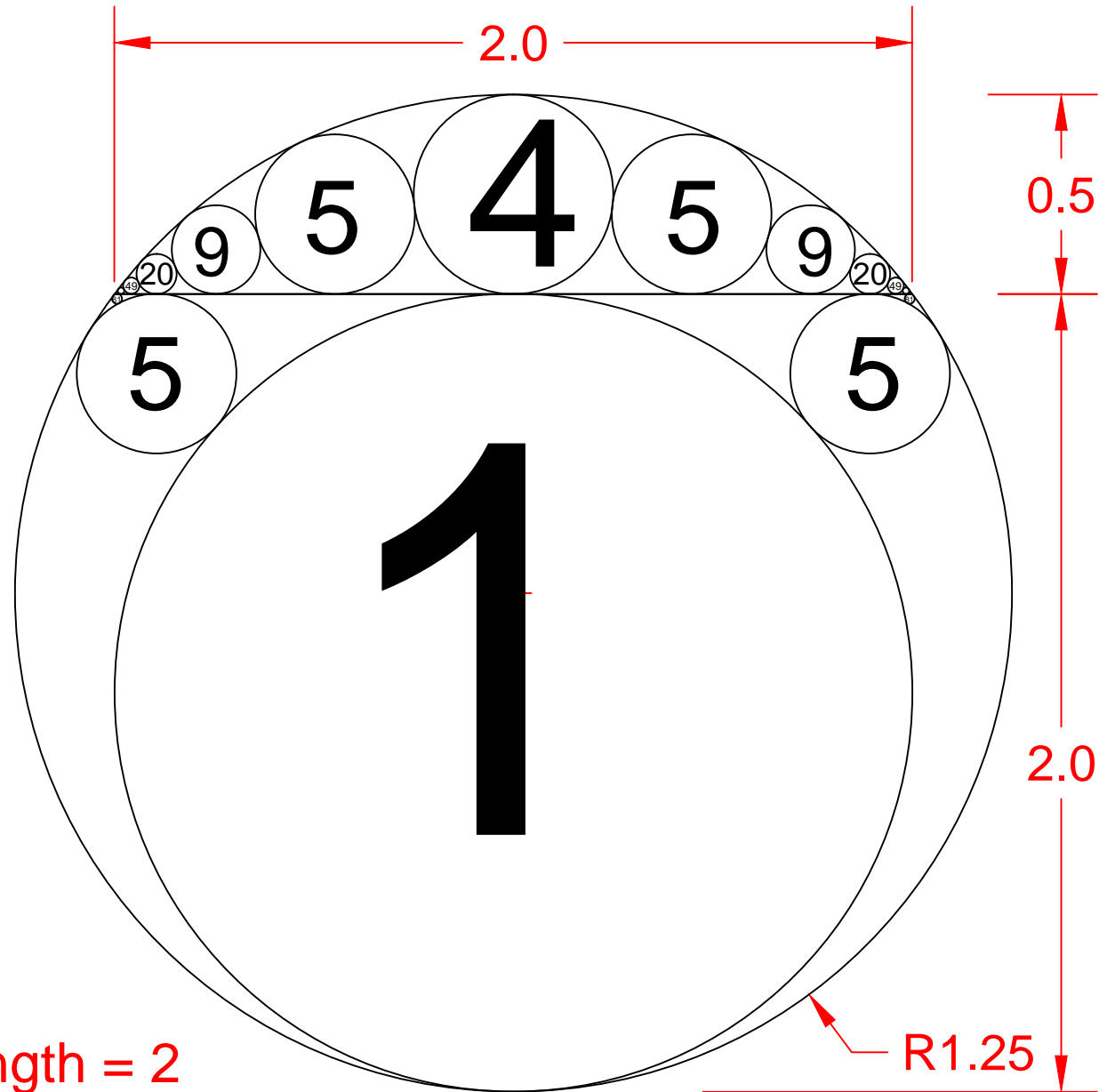# A115032

The circle curvature of circle inscribed in a segment at sagitta 2 (below chord) of a circle radius 5/4.
(The sequence above chord = A240926)

n	r(n)	C(n) = 1/r(n) A115032(n-1)
0	1.000000000000000	1
1	0.200000000000000	5
2	0.012345679012346	81
3	0.000692041522491	1445
4	0.000038578758536	25921
5	0.000002149959688	465125
6	0.000000119813269	8346321
7	0.000000006676965	149768645
8	0.000000000372095	2687489281
9	0.000000000020736	48225038405
10	0.000000000001156	865363202001
...	...	...

Larger sagitta length = chord length = 2