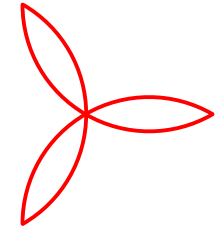


Single arc length

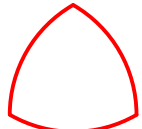
	n	3	4	5	6	7	8	9	10	11	12	13	14	15	...
Numerator	A262343(n)	1	3	9	2	15	9	7	12	27	5	33	18	13	...
Denominator	A060789(n)	1	2	5	1	7	4	3	5	11	2	13	7	5	...

Single loop length

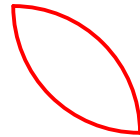
	A026741(n-2)	1	1	3	2	5	3	7	4	9	5	11	6	13	...
--	--------------	---	---	---	---	---	---	---	---	---	---	----	---	----	-----



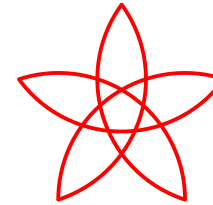
Loop length = 2



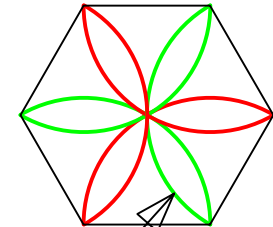
Loop length = 1



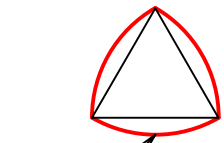
Loop length = 1



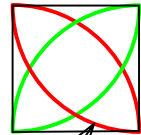
Loop length = 3



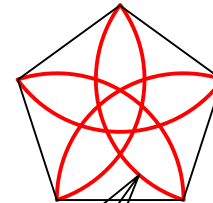
Arc length = 2/1



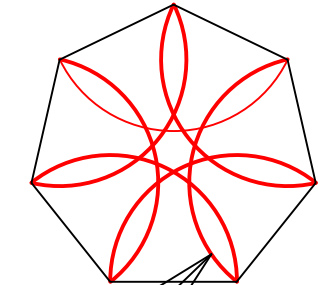
Arc length = 1/1



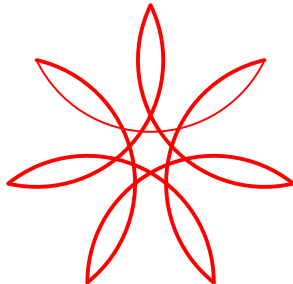
Arc length = 3/2



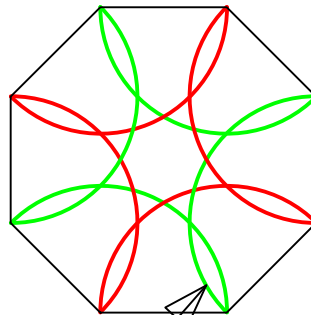
Arc length = 9/5



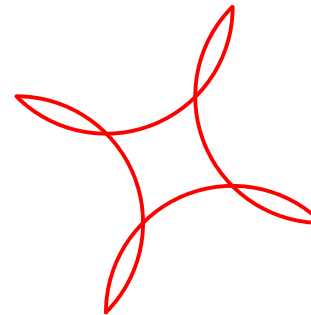
Arc length = 15/7



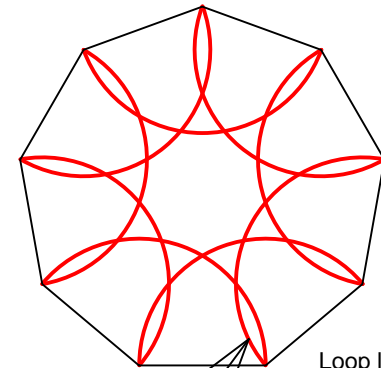
Loop length = 5



Arc length = 9/4



Loop length = 3



Arc length = 7/3

Loop length = 7