

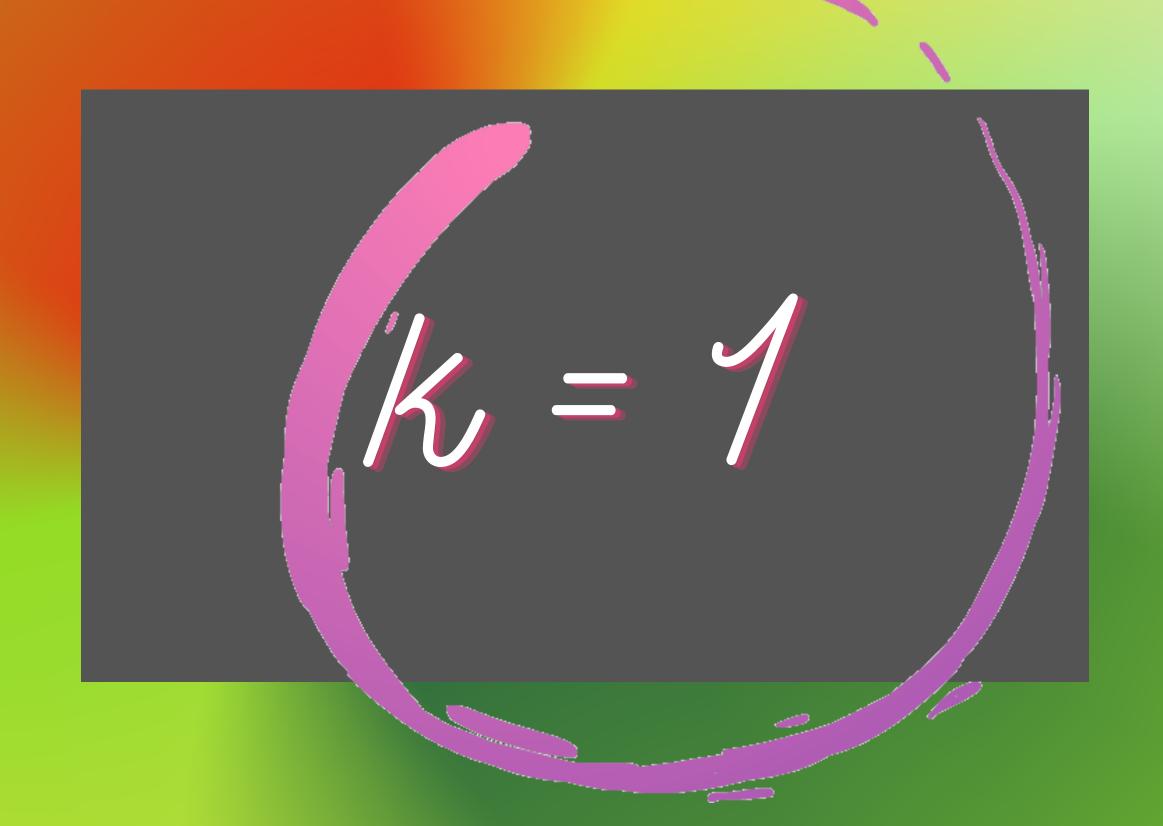
Farametric Equation $\Rightarrow \text{ of rose curve}$ $x = a \cos(k\theta)\cos(\theta)$ $y = a \cos(k\theta) \sin(\theta)$

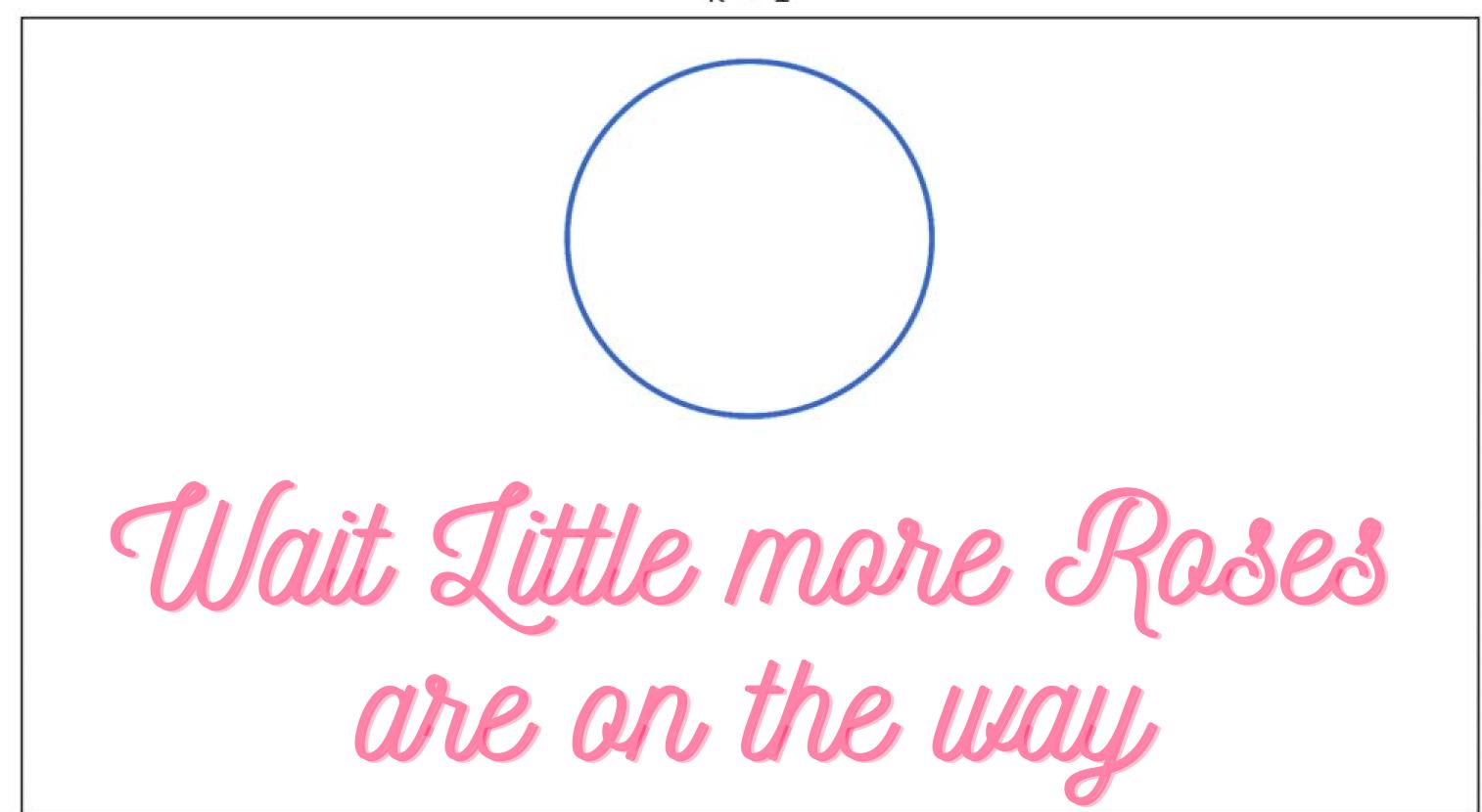
No. of the petals = nEff k = addLinen, n = k Effk = even then, n = 2k

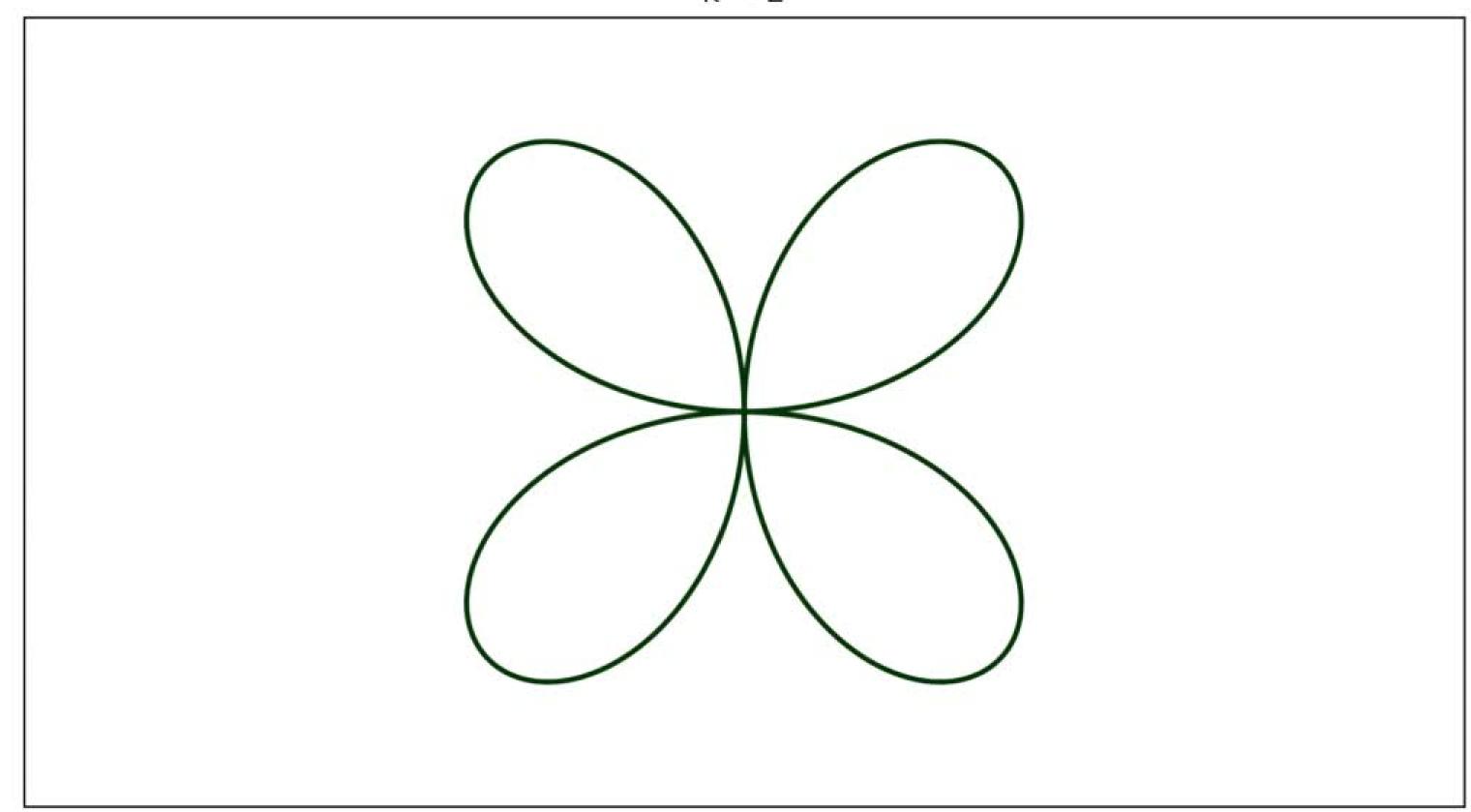
Maurer Rose $(r, \theta) = (a sin(nEK), EK)$ H = 0, d, 2d, ..., 360d d is a positive integer

Just connect those 361 points and that's it Maurer Roses

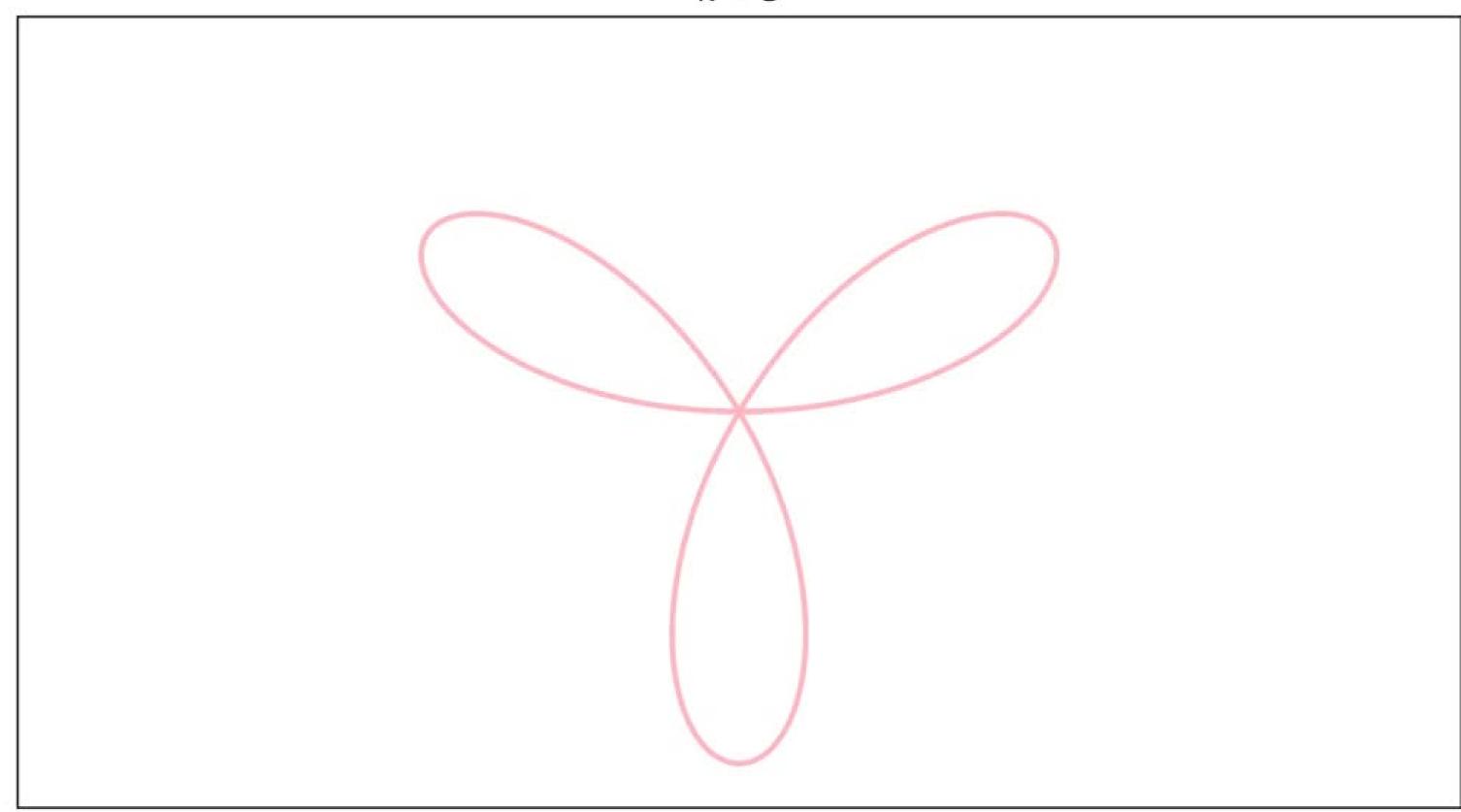
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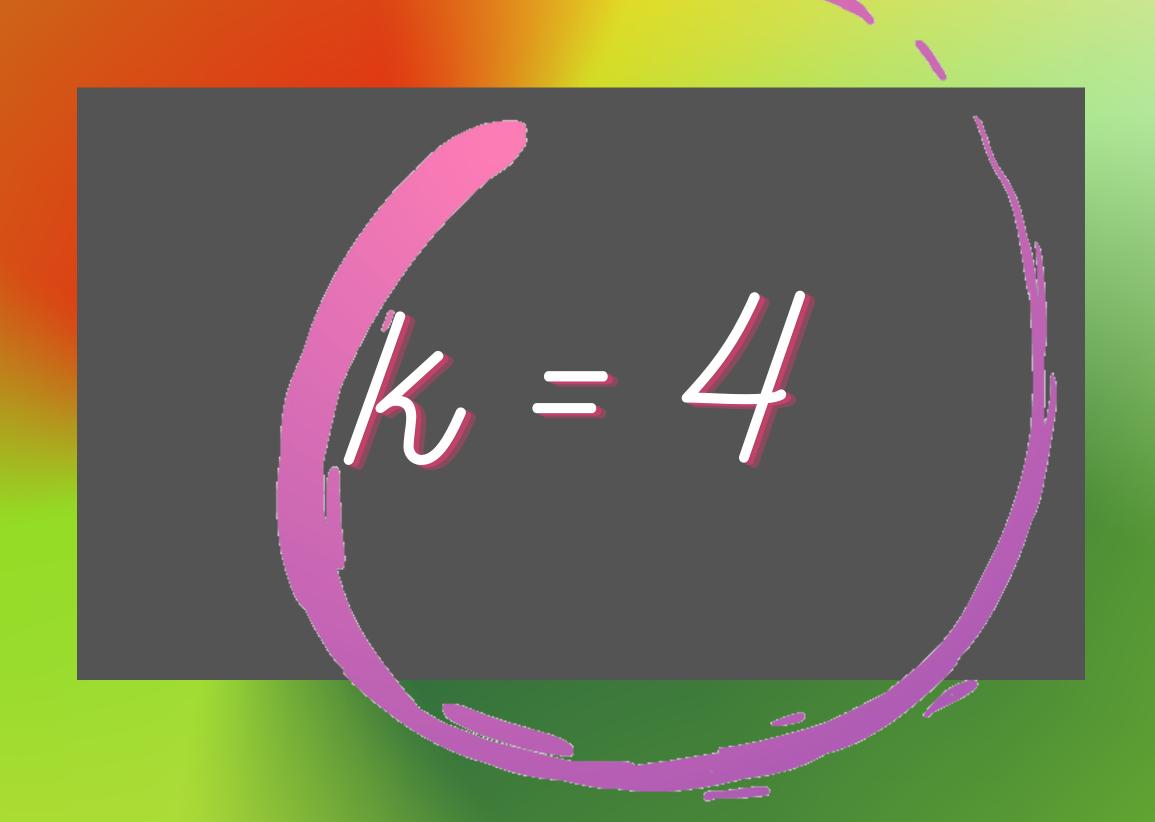


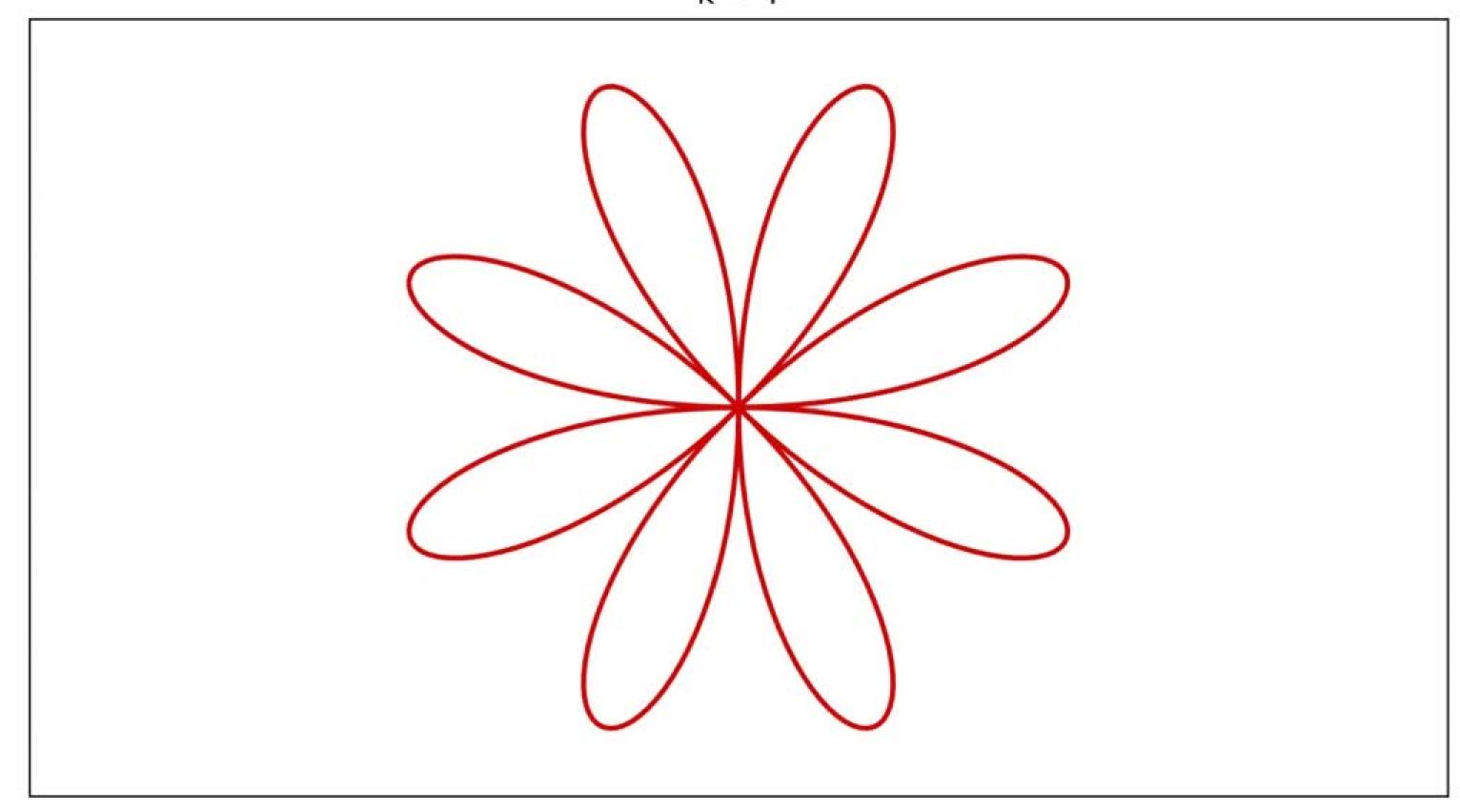




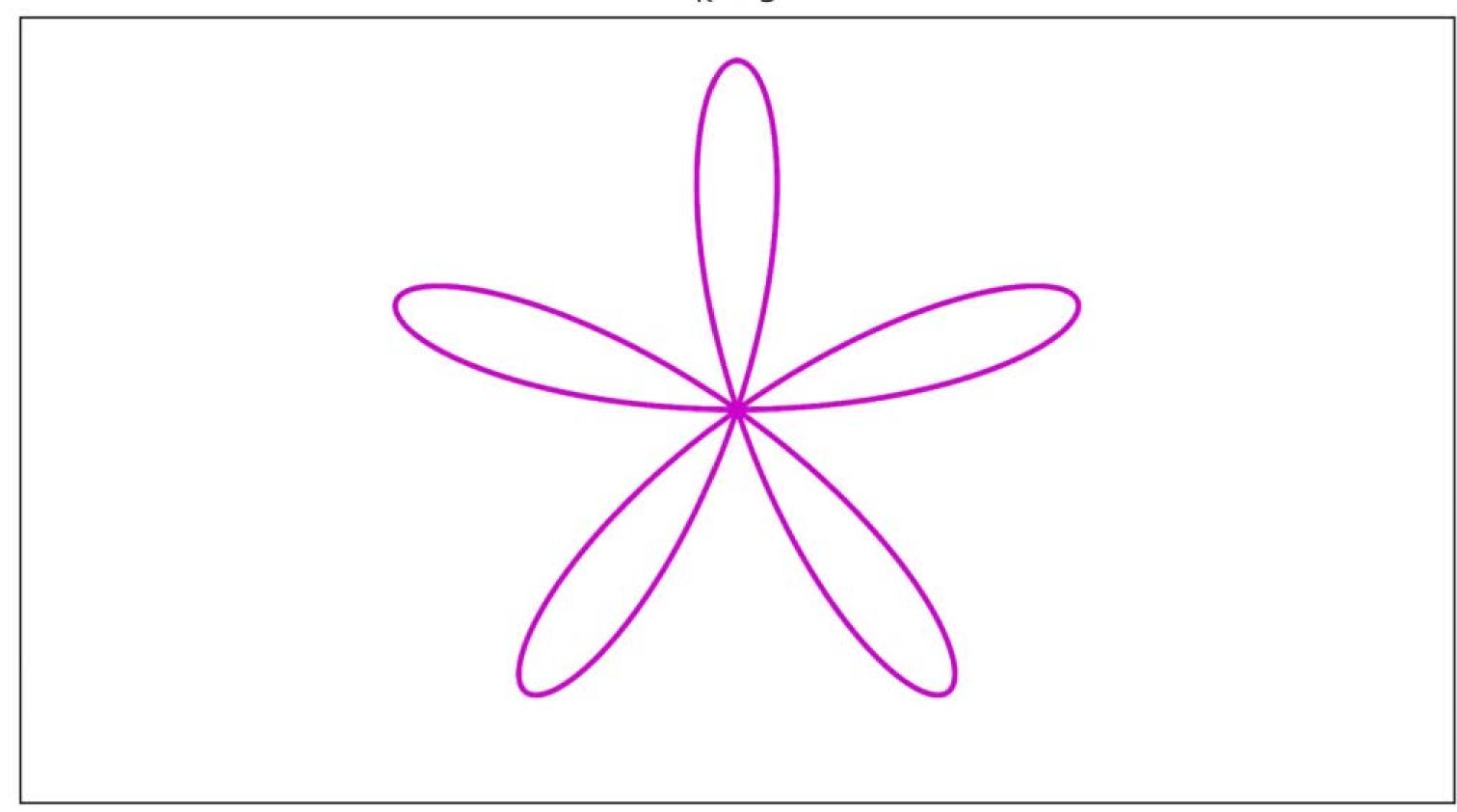
K = **S**

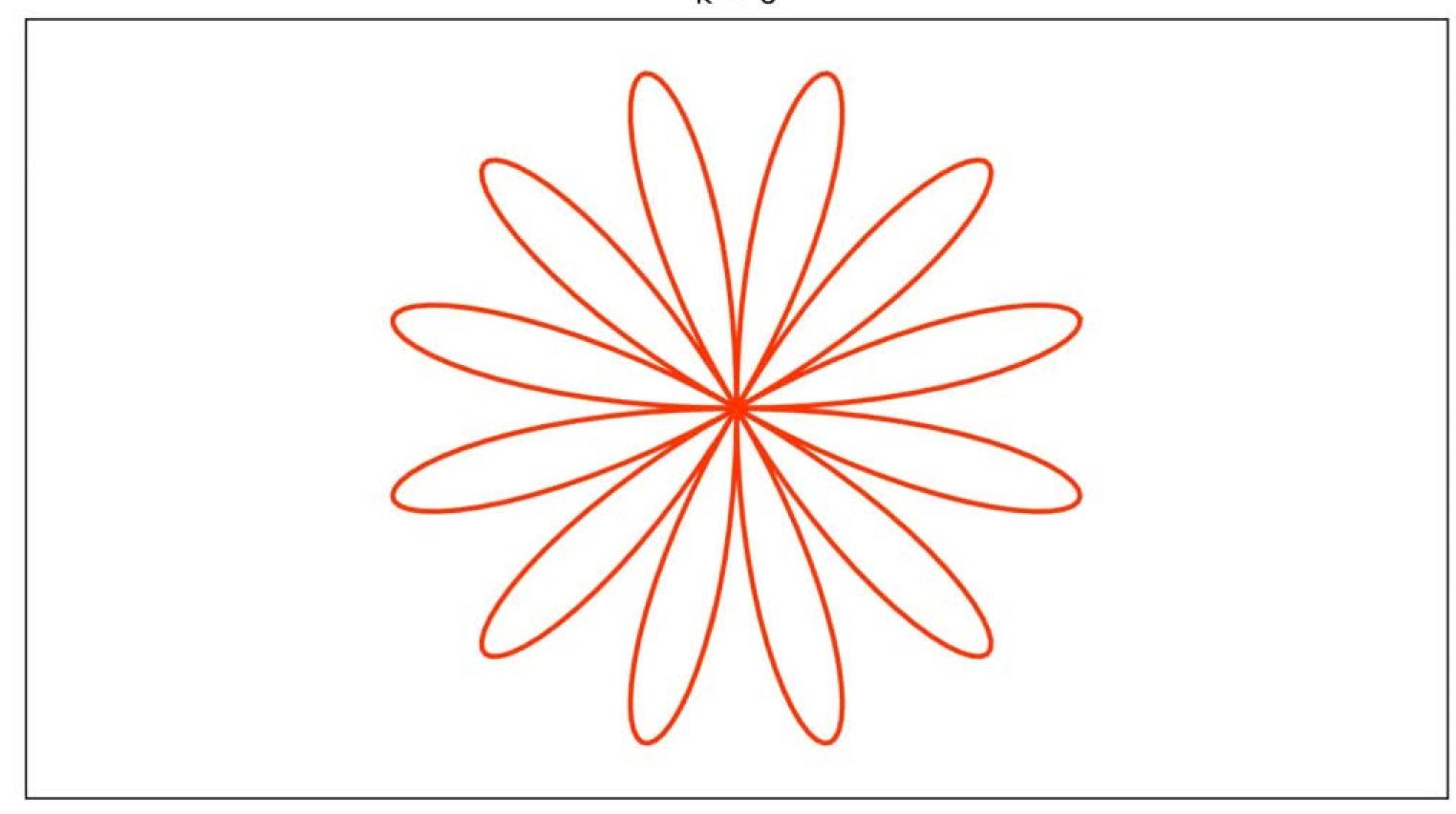


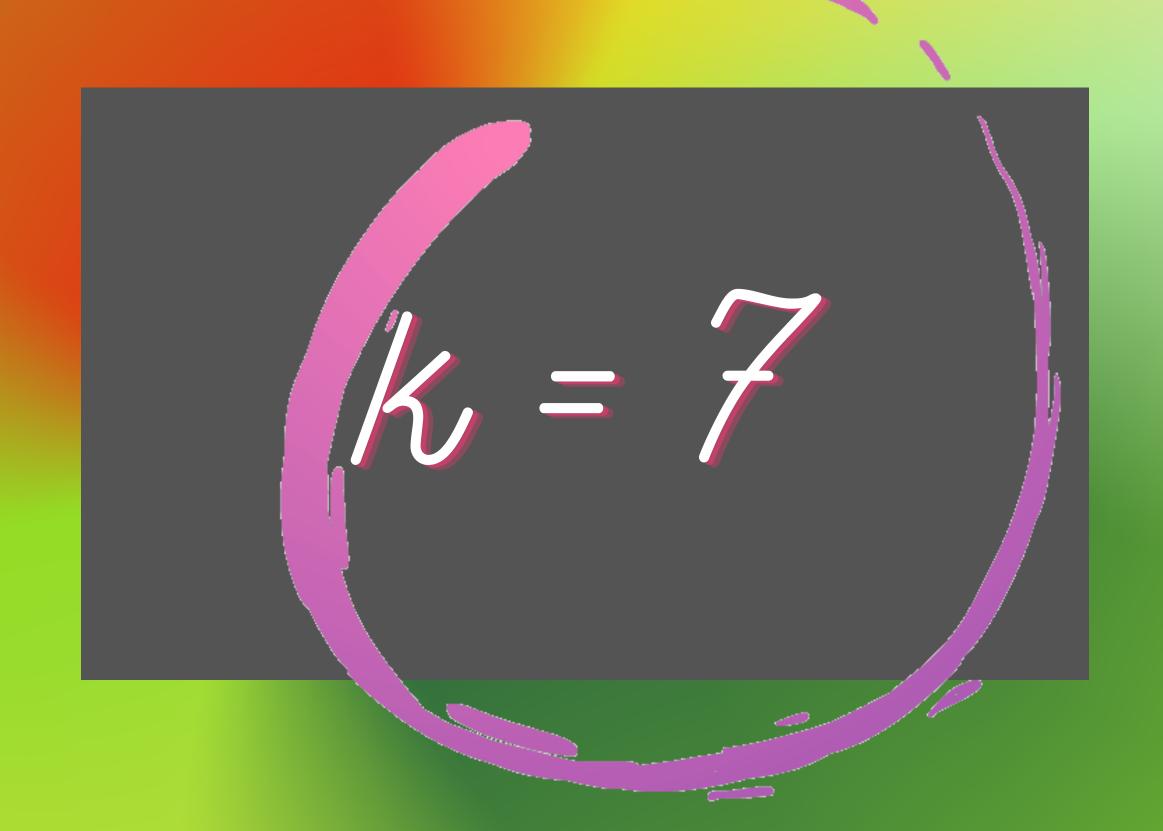


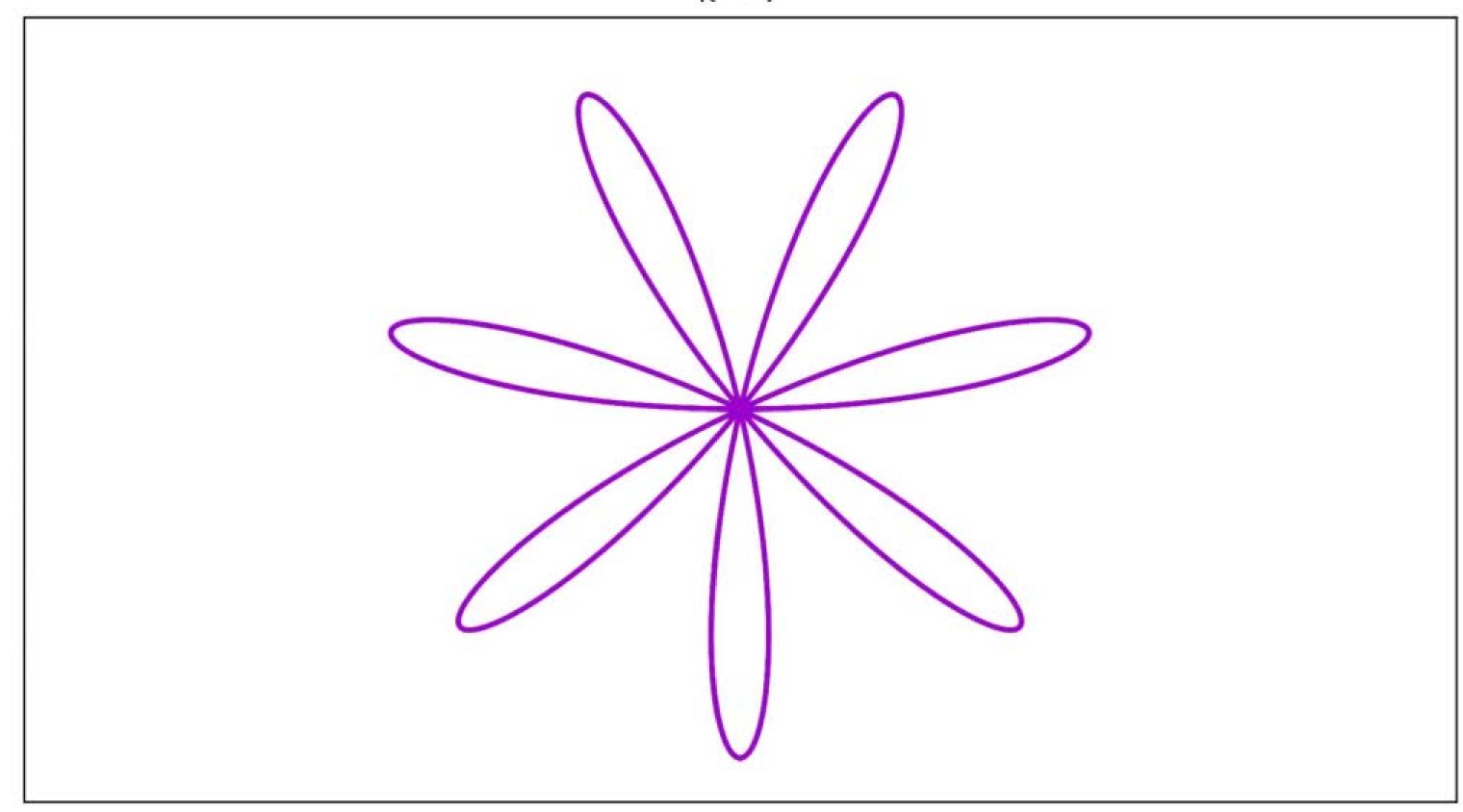


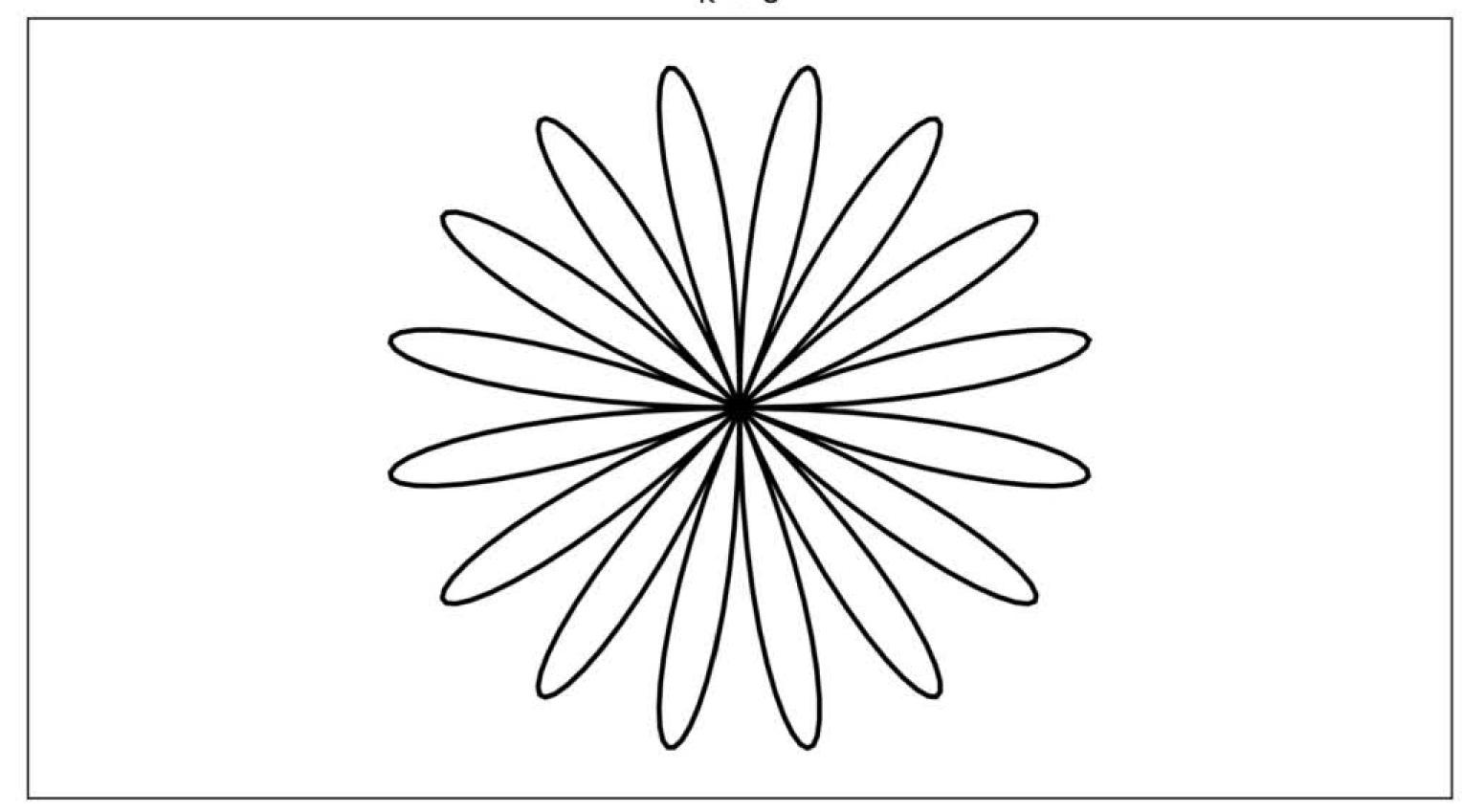
K = 5











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