

Sheet1

EQUATION	MLF	LT	STEP	ECOLOR	NCONNE	ADDC	POLAR	NAME	C	50	TOGRA
0	10	0.1		255	TRUE	TRUE	TRUE	Spiral. $r = 3 \cdot x$ .			TRUE
0	1	0.01	16711935		TRUE	TRUE	TRUE	Rose (5 leaves). $r = 60 \cdot \cos(5 \cdot x)$			FALSE
0	1	0.01	16711808		TRUE	TRUE	TRUE	Rose (5 leaves). $r = 60 \cdot \sin(5 \cdot x)$			FALSE
0	0	1		255	TRUE	TRUE	FALSE	Parabola.			FALSE
0	0	1	16776960		TRUE	TRUE	FALSE	Cosine. $y = 20 \cdot \cos(1/20 \cdot x)$			FALSE
0	0	1	8388608		TRUE	TRUE	FALSE	X cubed. $y = .001 \cdot x^3 + 20$			FALSE
0	2	0.02	8421440		TRUE	TRUE	TRUE	Rose (16 leaves). $r = 80 \cdot \cos(8 \cdot x)$			FALSE
0	1	0.05	32768		TRUE	TRUE	TRUE	Bifolium. $r = a \sin(x) \cos(x)^2$ .			FALSE
0	2	0.05	255		TRUE	TRUE	TRUE	Cardioid. $r = a(\cos(x) - 1)$ .			FALSE
0	1	0.05	32768		TRUE	TRUE	TRUE	Folium of Descartes.			FALSE

'H,L