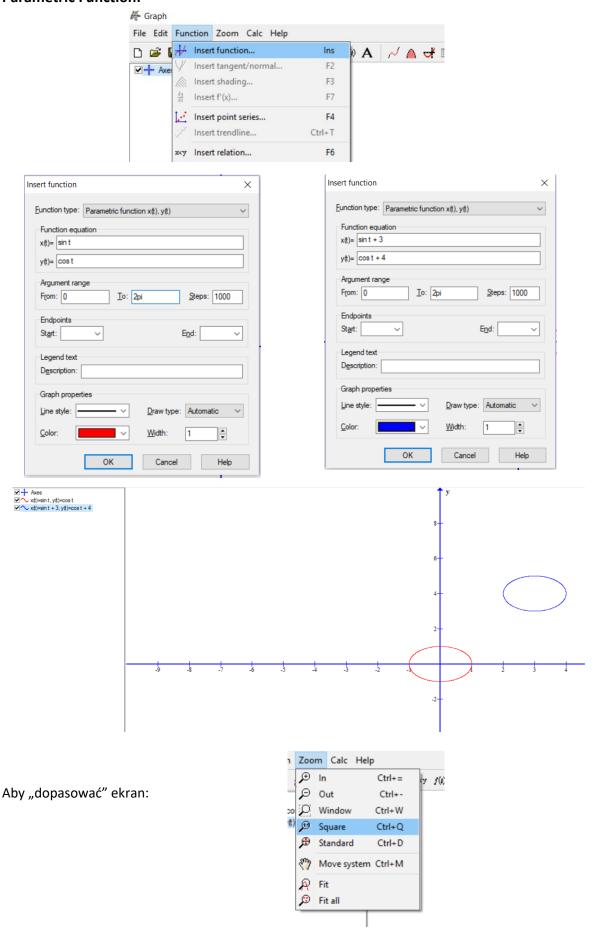
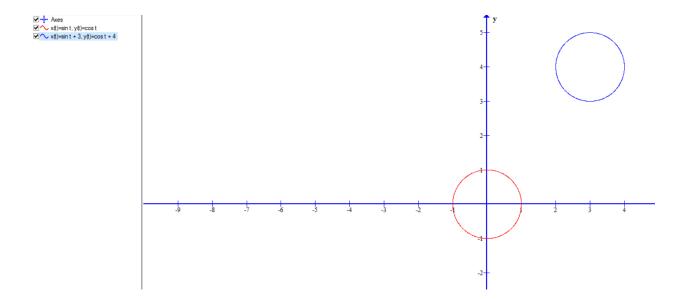
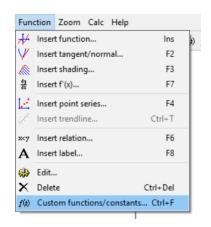
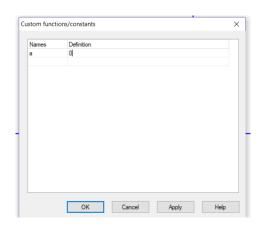
Parametric Function:

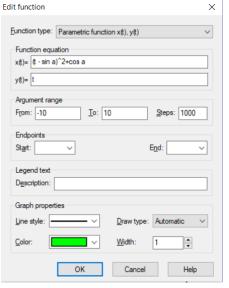


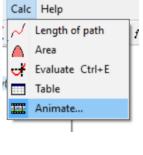


Add Animations:

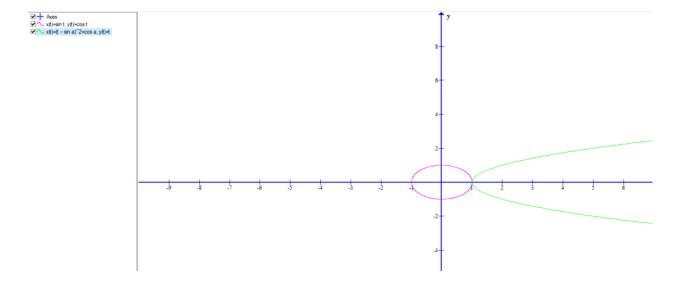




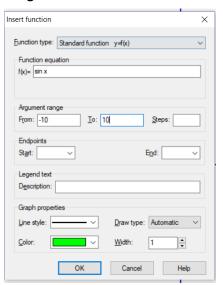




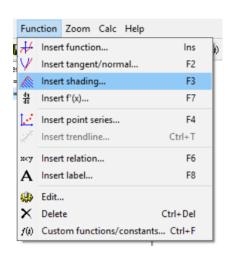
Animate		×
Constant:	a v	Animate
Range	0	Close
From:	4pi	
Step:	0.03	Help
Frame options		
Frame width:	1297	
Frame height:	684	
Frames/second:	10	

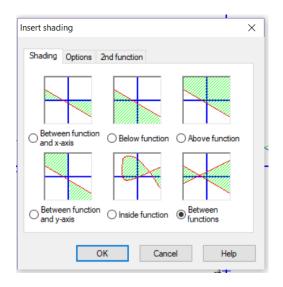


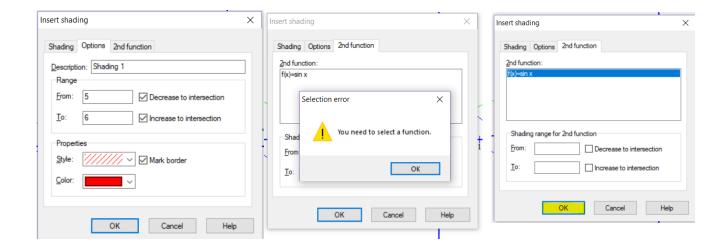
Insert Shading:





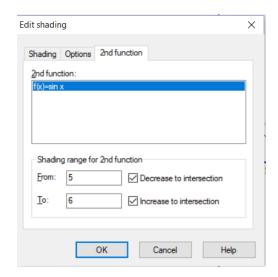


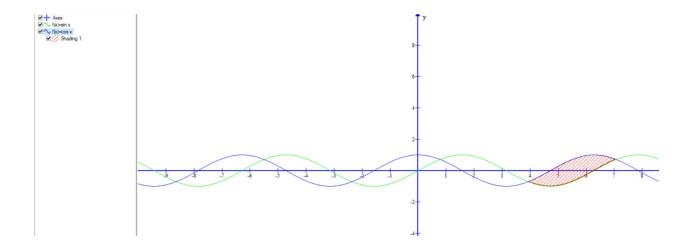




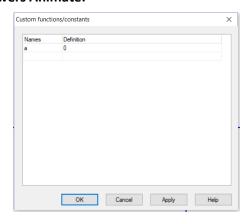
Po kliknięciu edytuj pola będą wypełnione jak poniżej:

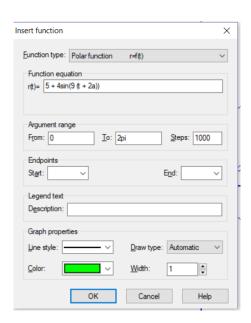


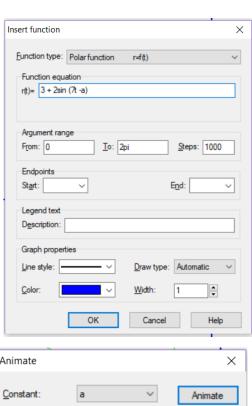


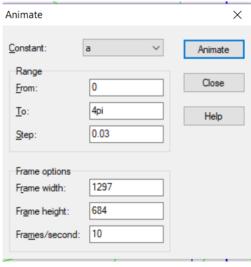


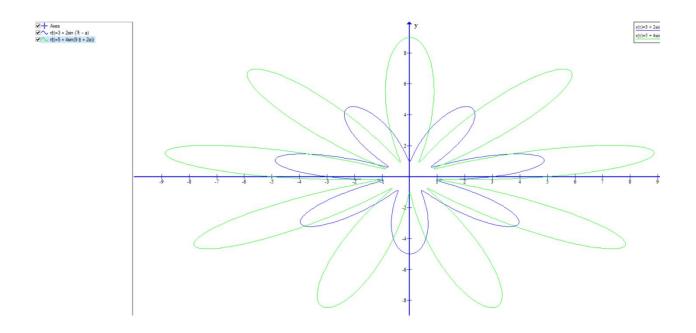
Two Flowers Animate:



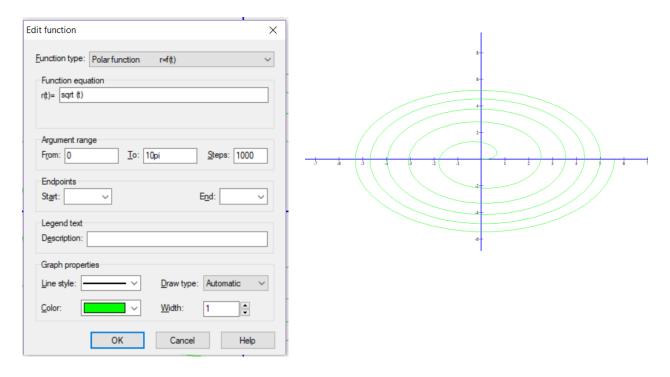




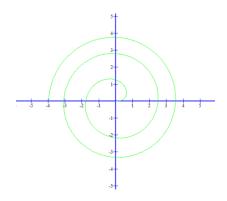




Polar Function 2 Example:

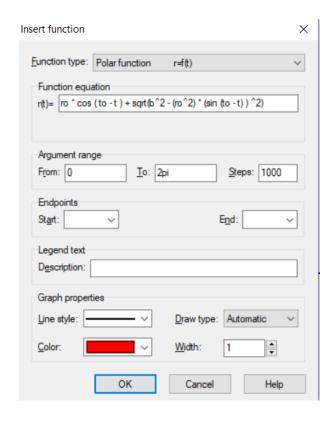


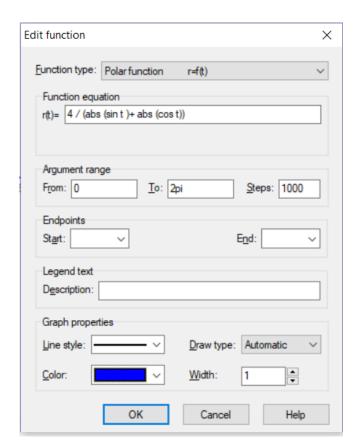
Jeżeli zmienimy 10pi na 5 pi efekt będzie następujący:

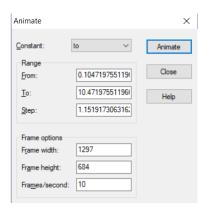


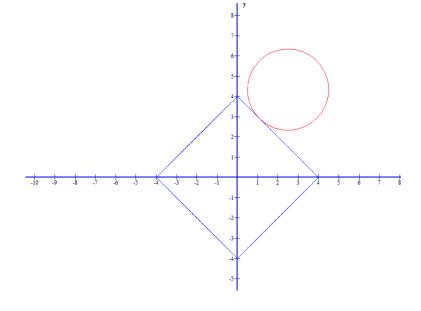
Romb + Koło -> Animacja Koło wokół Rombu



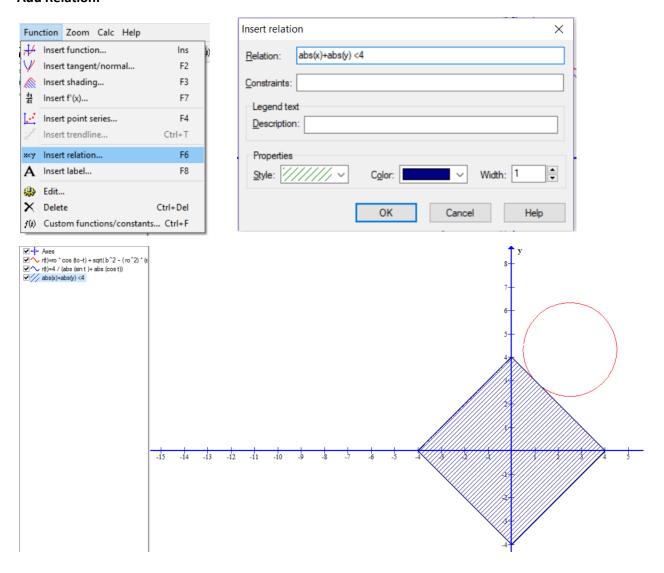




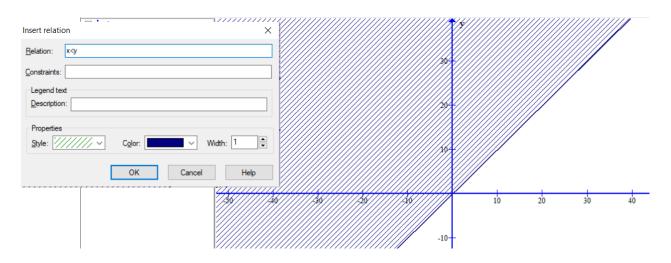


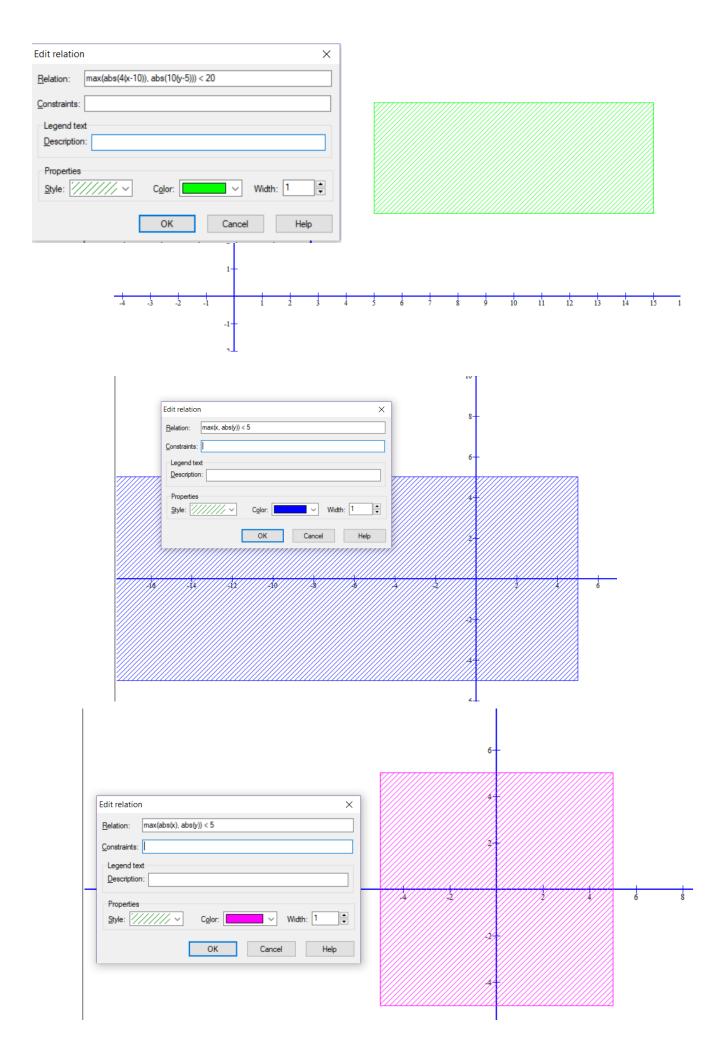


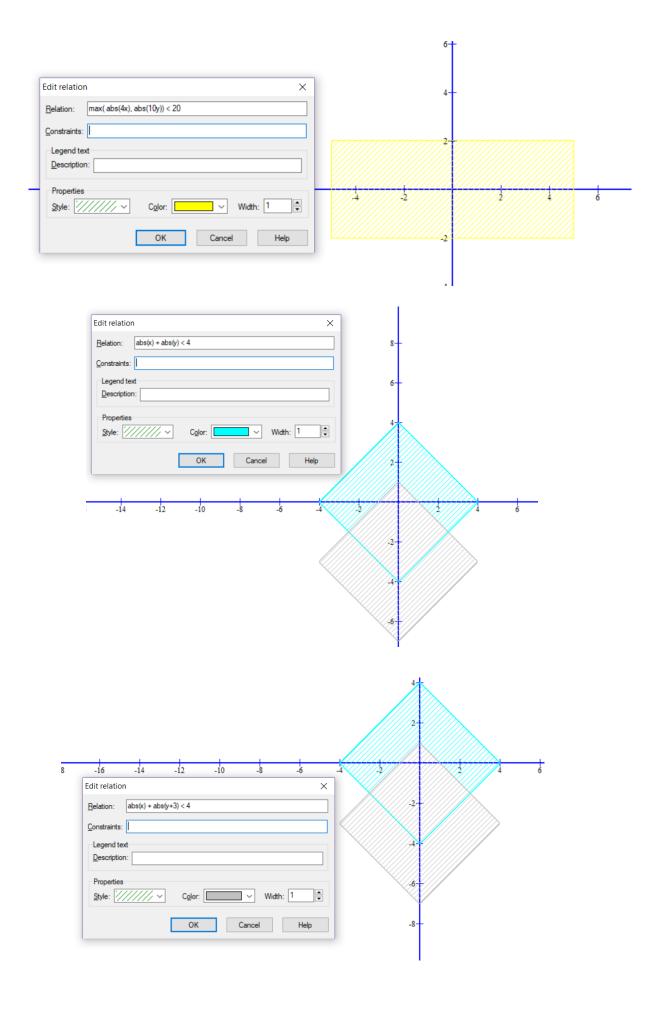
Add Relation:



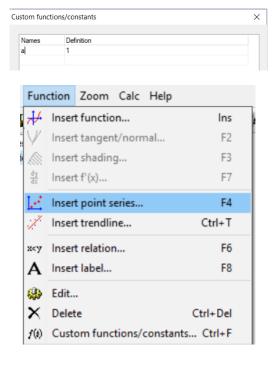
Relation:



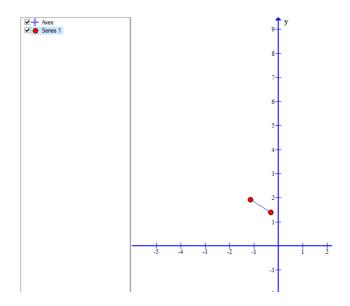




Insert Point Series:

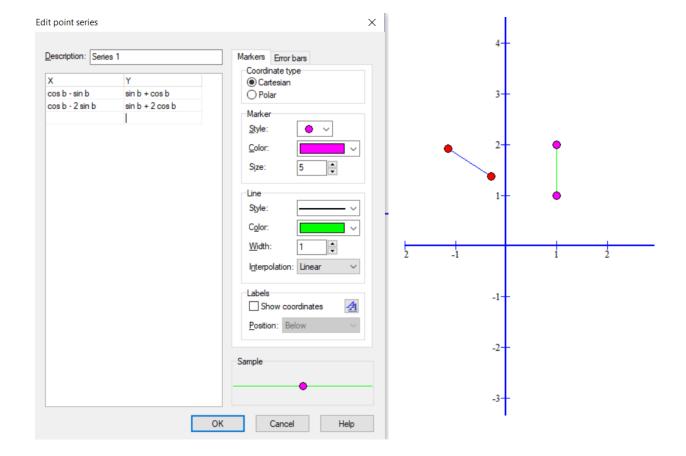




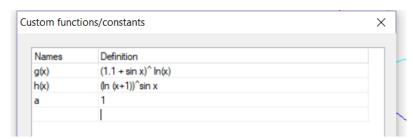


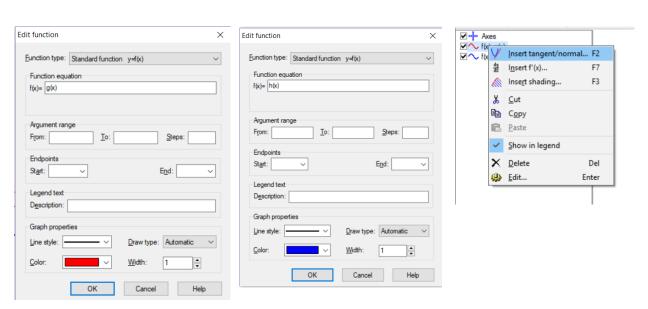
Insert Point Series 2 example:

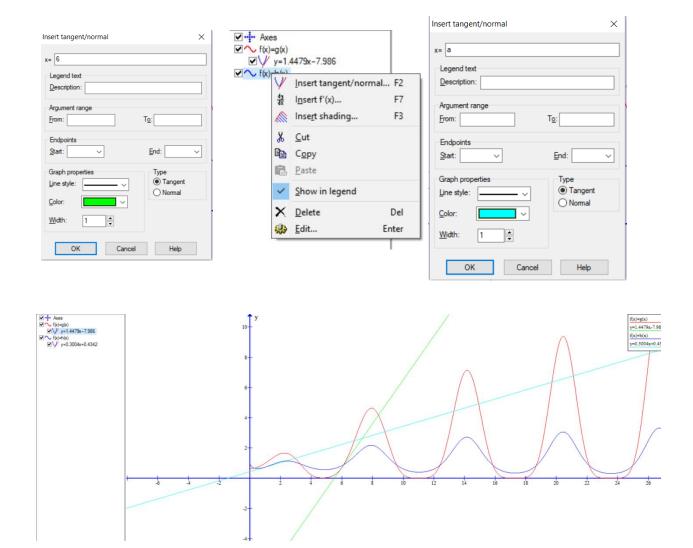




Example Insert Tangnet/Normal:







Change:

