Butterfly

$y=(\cos t)(e^{\cos t}-2\cos 4t-(\sin(t/12))^5)$, $x=(\sin t)(e^{\cos t}-2\cos 4t-(\sin(t/12))^5)$

Flower Power

$x=11\cos t-6\cos((11/6)\times t)$, $y=11\sin(t)-6\sin((11/6)\times t)$

Batman

https://www.geogebra.org/m/Wkjz2X92