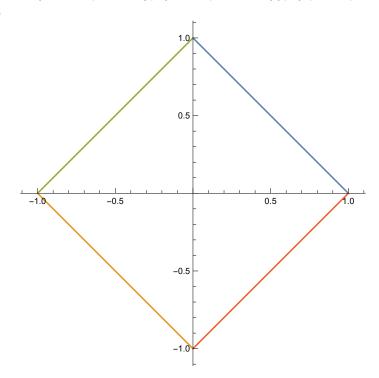
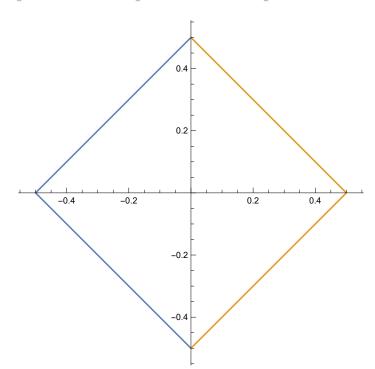
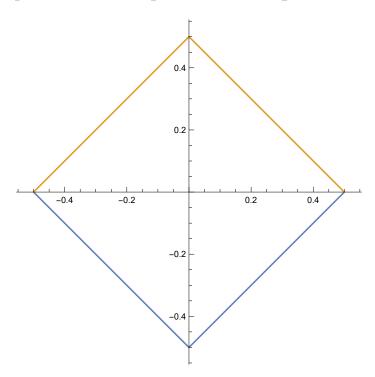
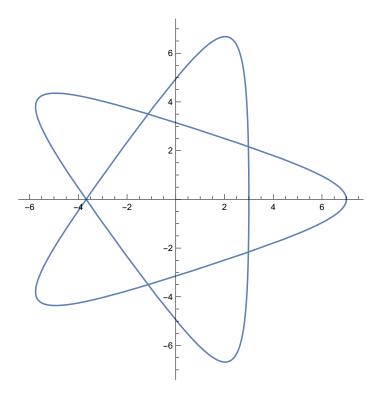
$$\{-0.5+t, 0.5+t\}, \{0.5+t, -0.5+t\}\}, \{t, -0.5, 0.5\}]$$





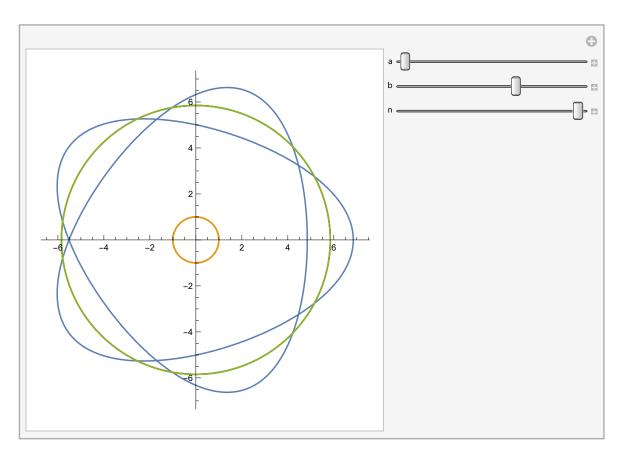


$$ln[*]:=$$
 ParametricPlot $\left[\left\{2\cos[t] + 5\cos\left[\frac{2t}{3}\right], 2\sin[t] - 5\sin\left[\frac{2t}{3}\right]\right\}, \{t, 0, 6\pi\}\right]$ 公計 $\left[\frac{2}{2}$ 公司 $\left[\frac{2}{3}\right]$ 公司 $\left[\frac{2}{3}\right]$

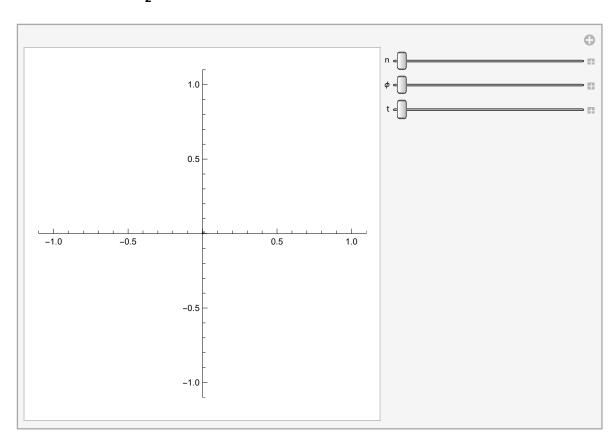


$$\left\{a \cos[t] + b \cos\left[\frac{2t}{3}\right], a \sin[t] - b \sin\left[\frac{2t}{3}\right]\right\},$$

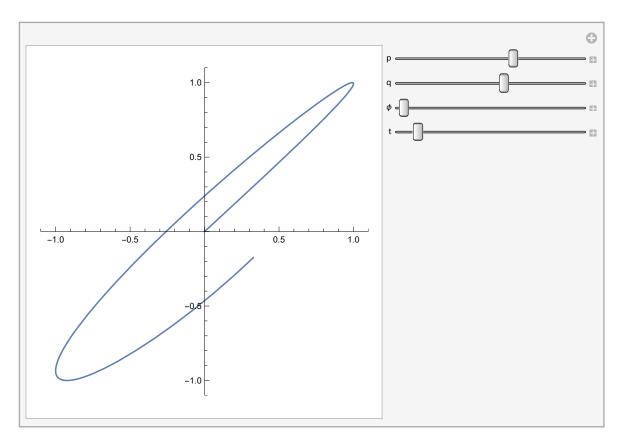
$$\left[\pm \frac{1}{3}\right] \sin[t] = b \sin[t] + b \sin[t]$$



{n, 1, 20}, $\left\{\phi, 0, \frac{\pi}{2}\right\}$, {t, 0.01, 10 π }



{p, 1, 20}, {q, 1, 20},
$$\left\{\phi, 0, \frac{\pi}{2p}\right\}$$
, {t, 0.01, 2 π }



$$In[\circ]:=$$
 $fx = \rho \cos [\theta]$;
 $[余弦]$ $fy = \rho \sin [\theta]$;
 $[正弦]$ $ParametricPlot [\{fx, fy\}, \{\rho, 2, 5\}, \left\{\theta, 0, 2\frac{\pi}{3}\right\}]$

Out[•] =

5

4

3

2

1

0

-2

0

2

4