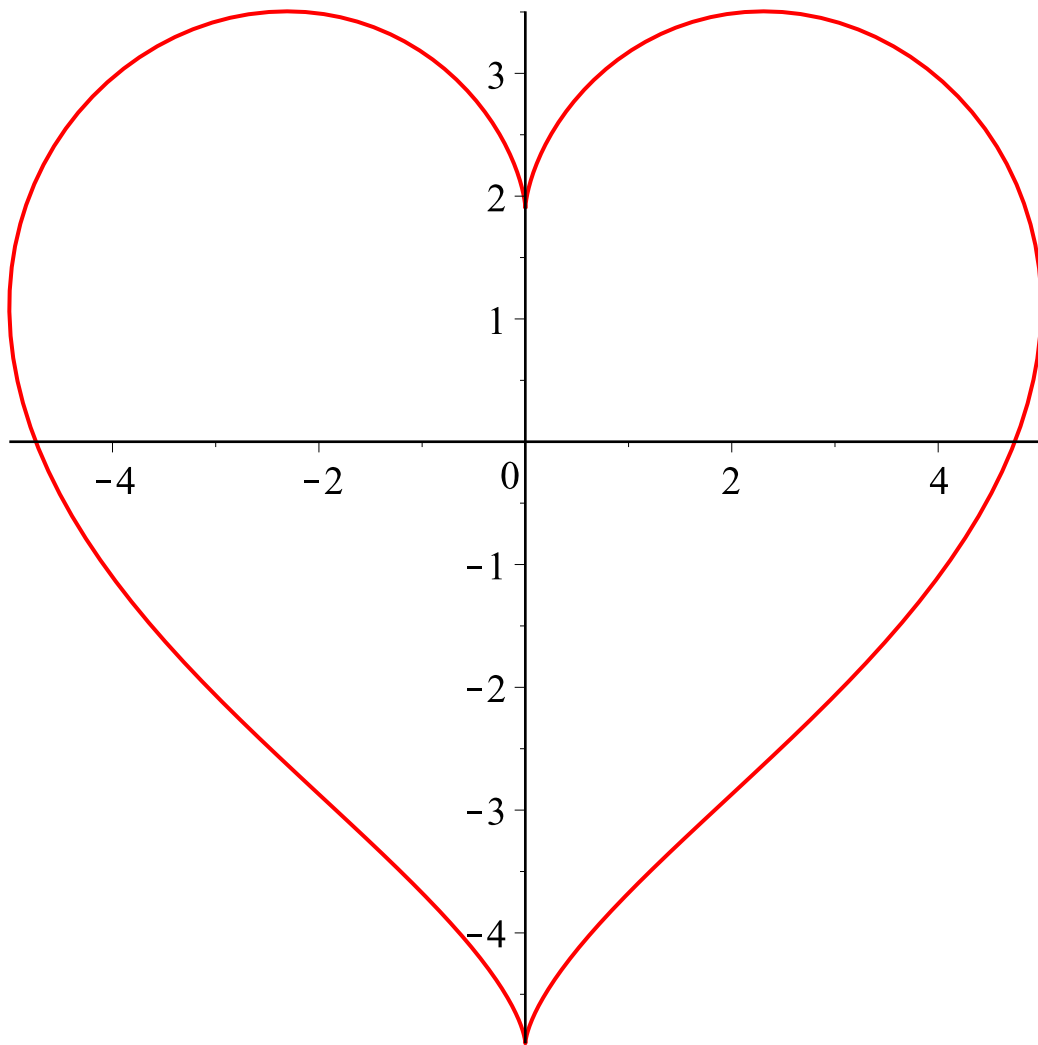
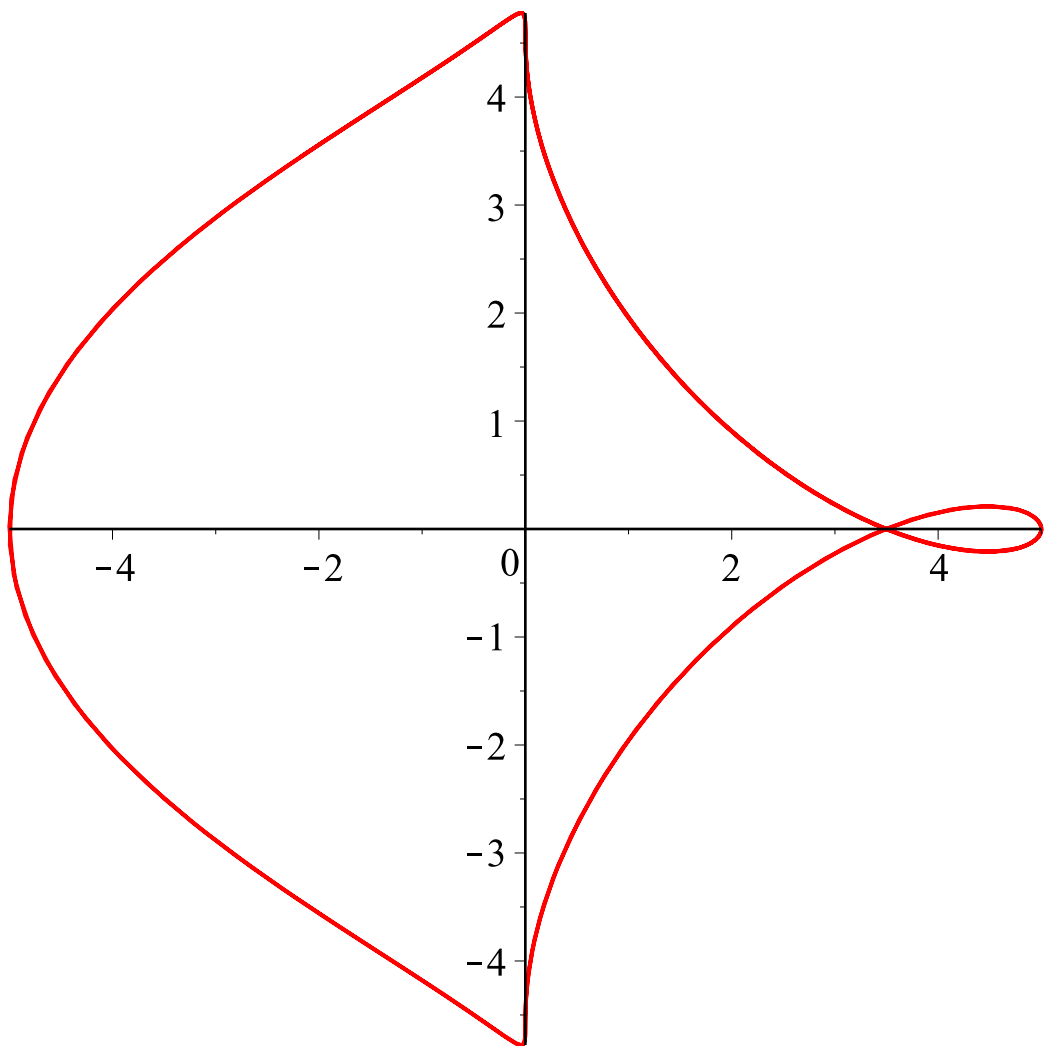


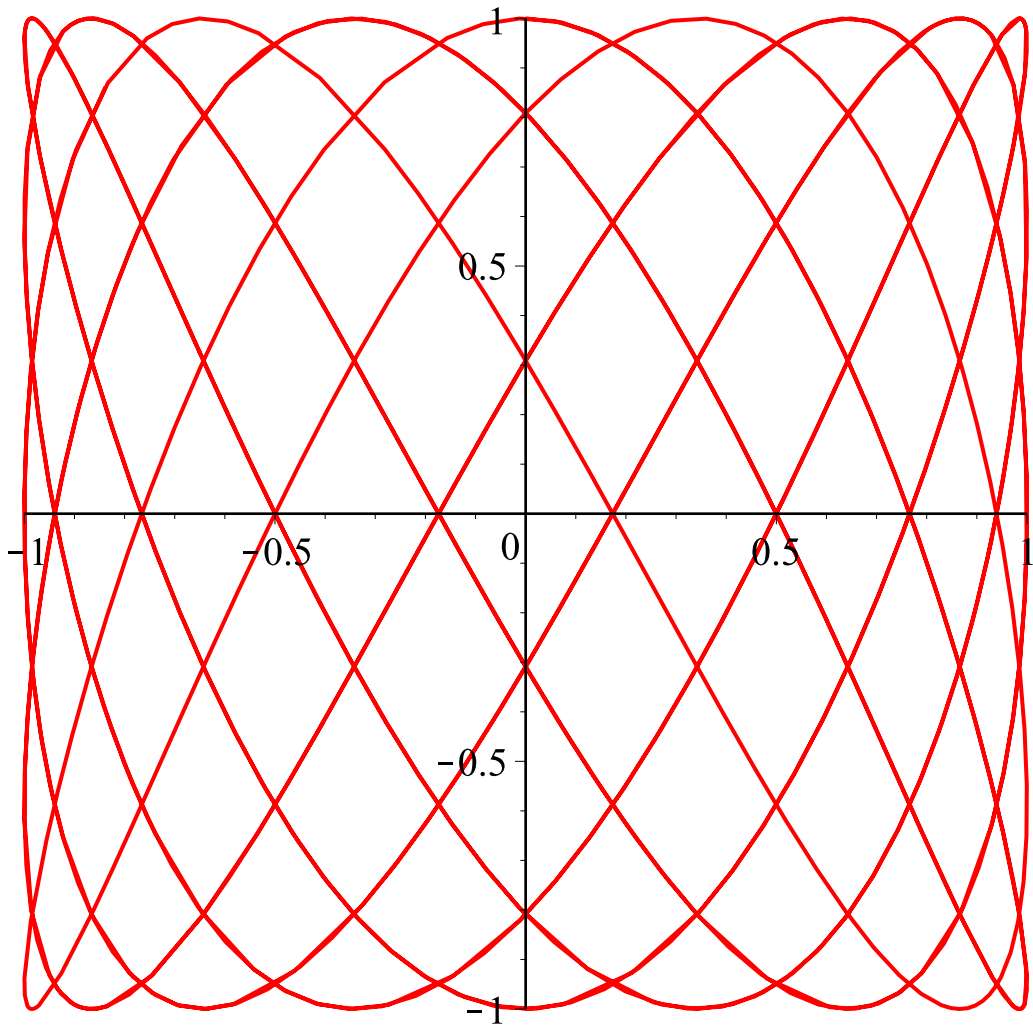
```
> with(plots):  
> with(plots): plot([5*sin(t)^3, 4*cos(t)-1.3*cos(2*t)-0.6*cos(3*t)  
-0.2*cos(4*t), t=0..2*Pi]);
```



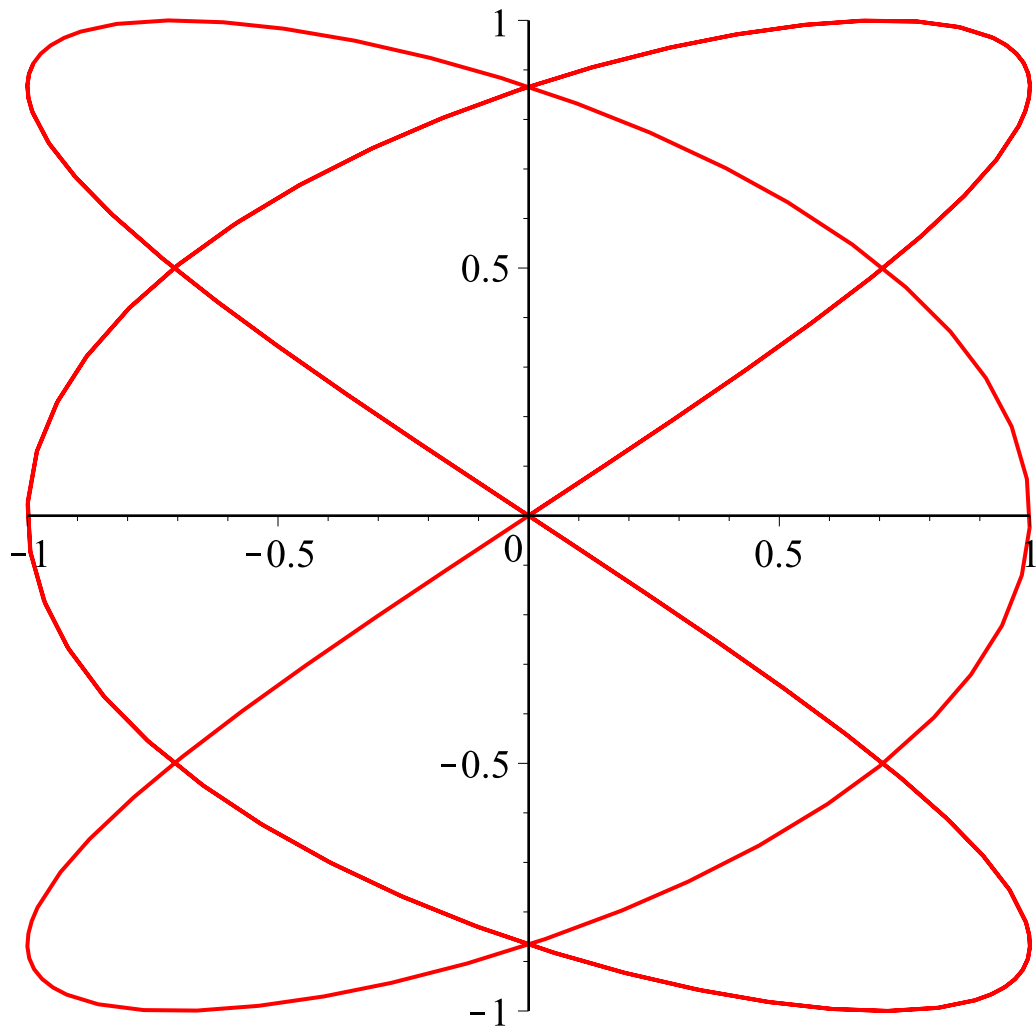
```
> plot([5*cos(t)^3, 4*sin(t)-1.3*sin(2*t)-0.6*sin(3*t)-0.2*sin(4*  
t), t=0..15]);
```



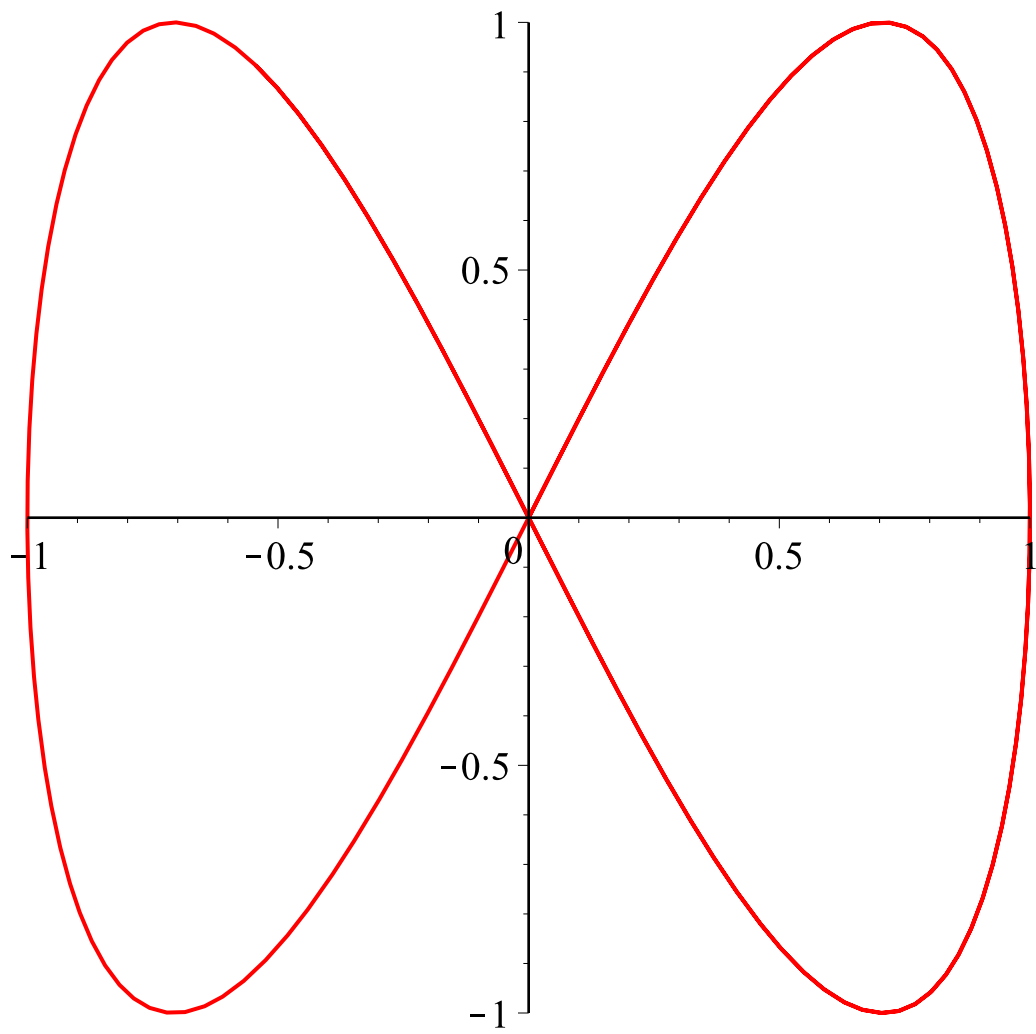
```
> plot([sin(t/18), cos(t/10), t=0..1000]);
```



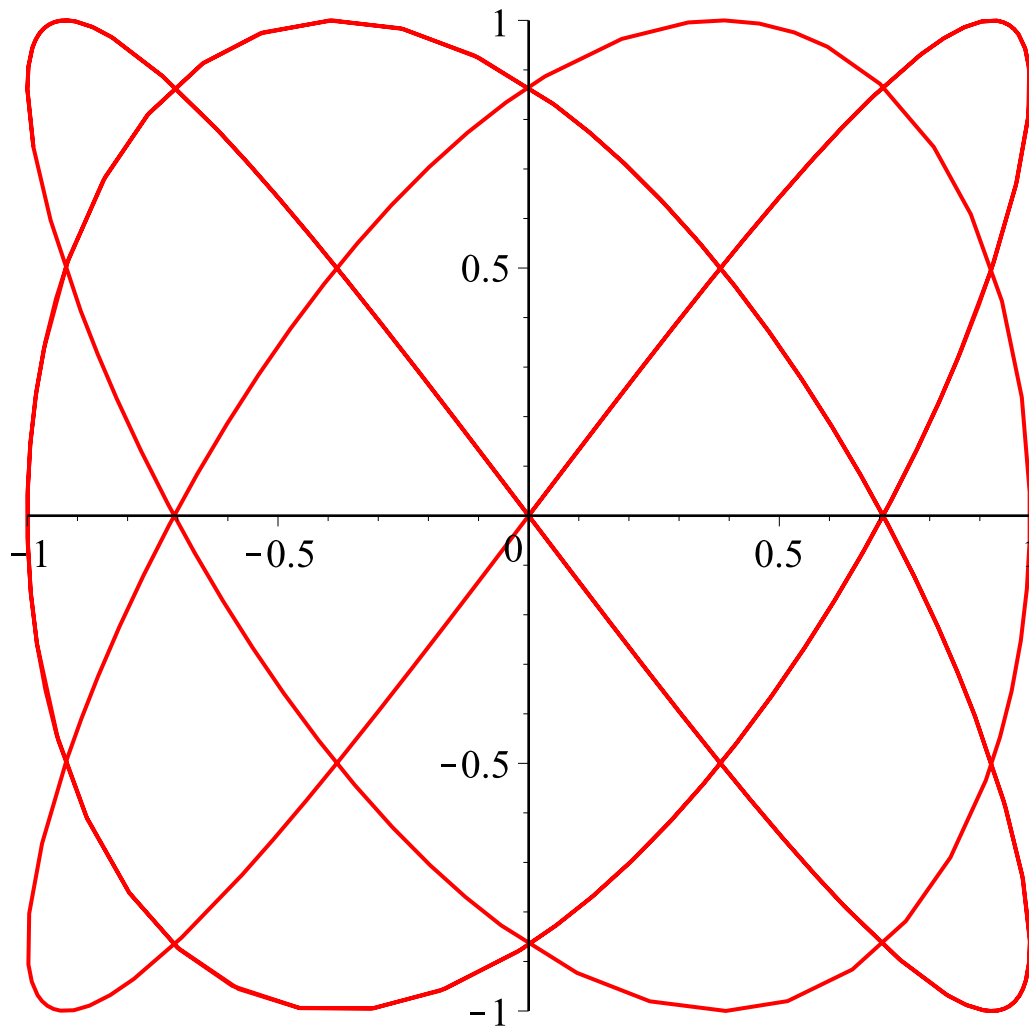
```
> plot([sin(3*t), sin(2*t), t=0..10]);
```



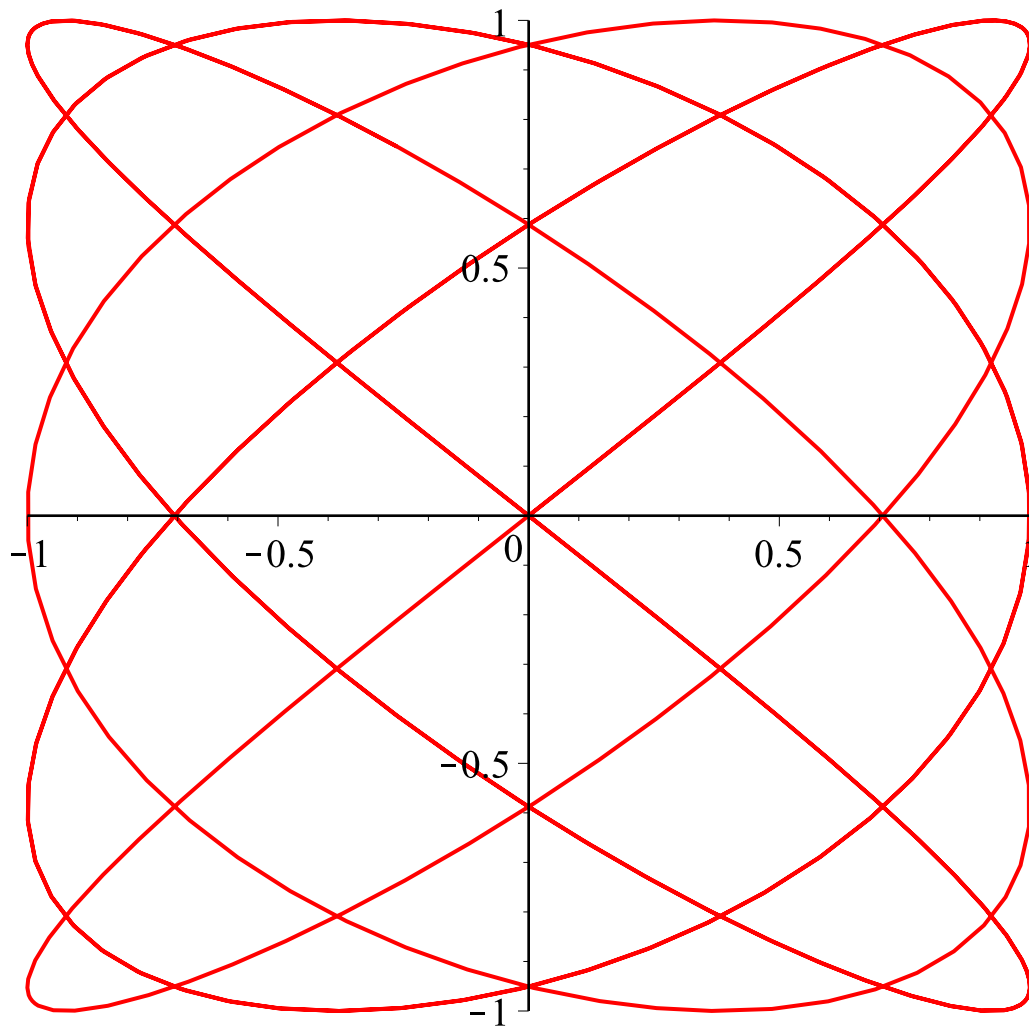
```
> plot([sin(t), sin(2*t), t=0..10]);
```



```
> plot([sin(3*t), sin(4*t), t=0..10]);
```



```
> plot([sin(5*t), sin(4*t), t=0..10]);
```



```
> plot([exp(-0.04*t)*sin(3*t), exp(-0.04*t)*sin(4*t),t=0..70]);
```

