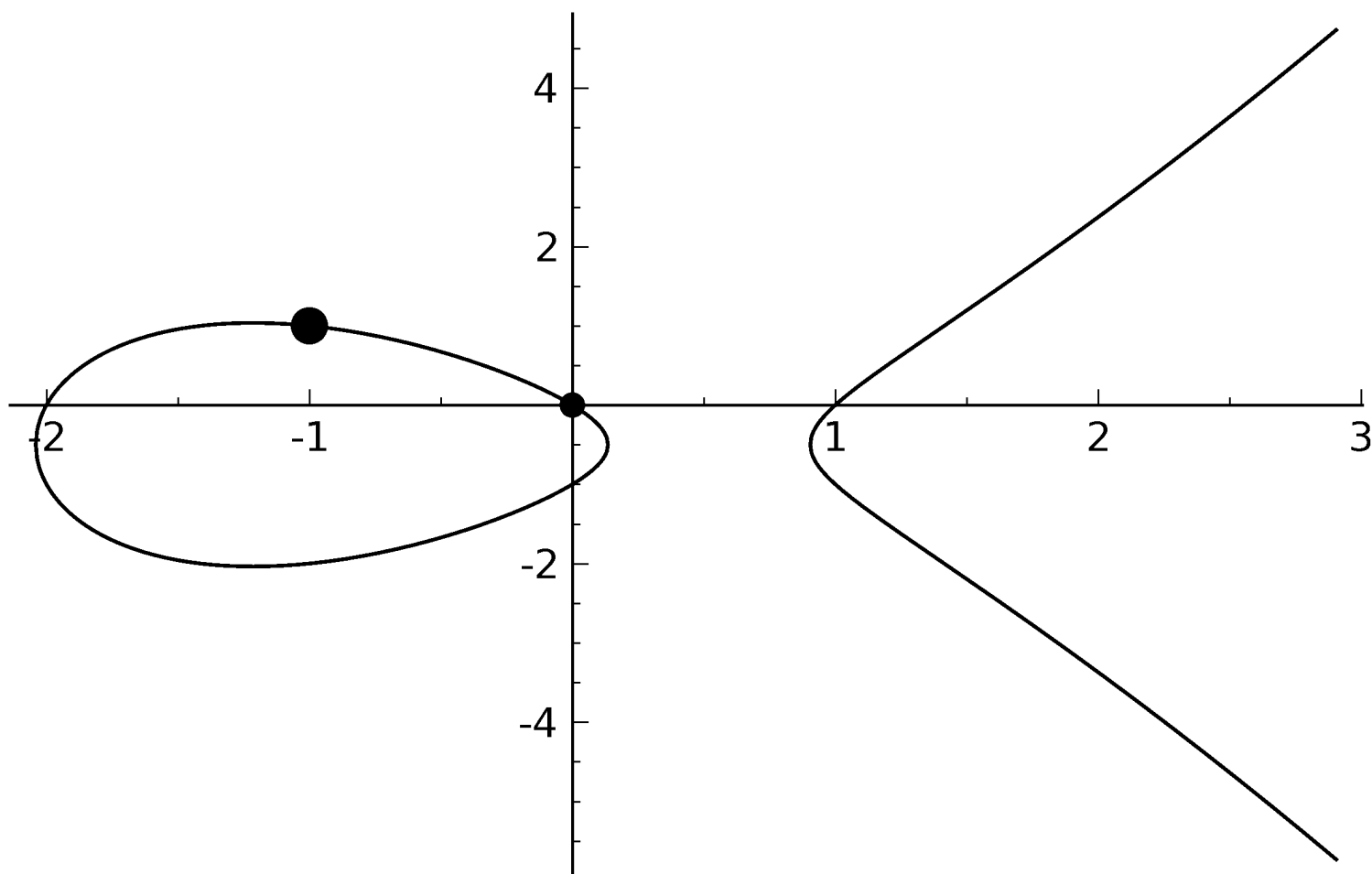


# SAGE DAYS 22

```
sage: E=EllipticCurve('389a')
sage: G=plot(E, dpi=500, plot_points=500)
sage: G+=sum([plot(p,pointsize=100*p.height()) for p in E.gens()])
sage: show(G)
```



**COMPUTING WITH ELLIPTIC CURVES**  
**MSRI, BERKELEY**  
**JUNE 21 - JULY 2, 2010**